

kg/m

active

e-active

dynamic

e-dynamic

xe-dynamic

he-dynamic

xhe-dynamic



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MODEL

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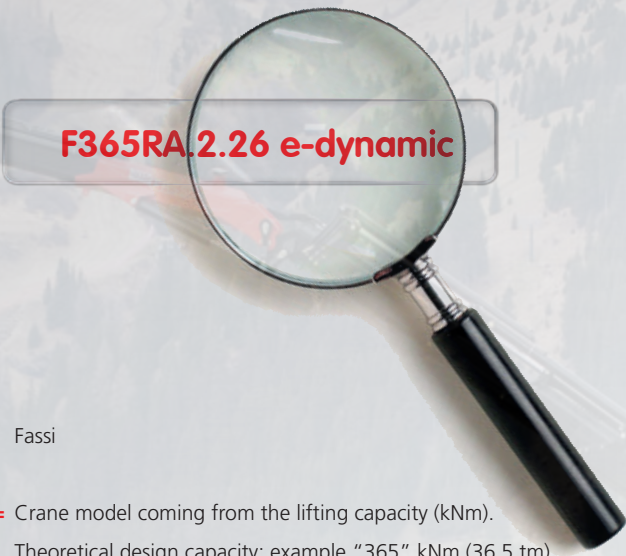
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CRANE MODEL IDENTIFICATION



F365RA.2.26 e-dynamic

F = Fassi

365 = Crane model coming from the lifting capacity (kNm).
Theoretical design capacity: example "365" kNm (36,5 tm).

R = Continuous rotation

A = Fassi series.
"A" means 1st crane generation belonging to the same lifting class, "B" 2nd generation and so on. The following letters specify the crane version identity: C for short version, F for fixed position mounting, FM for fixed marine range, AS for handling of stored materials on pallets, SE for dry walls, XS for extra speed, Z ... etc.

2 = Number of linkages: 0-without linkage; 1-single linkage; 2-double linkage (on both articulations).

26 = Number of articulations and hydraulic extensions of the outer boom.

Example: "2" articulations, "6" extensions.

e-dynamic = Identification

Identification of the crane set-up: active; e-active; dynamic; e-dynamic; xe-dynamic; he-dynamic; xhe-dynamic

IDENTIFICATION OF THE CRANE SET-UP

active

Related to cranes without linkage (version "0"), with dual side manual ground control stations and CE* safety devices. HC1 HD4 S2 lifting class according to EN 12999:2011 standards.

e-active

Related to cranes without linkage (version "0"), one side manual ground control station, RCH/RCS radio remote control, XP device (where required) and CE* safety devices. HC1 HD4 S2 lifting class according to EN 12999:2011 standards.

dynamic

Related to cranes with linkages (version "1"-single linkage and "2"-double linkage), dual side manual ground control stations and CE* safety devices. HC1 HD4 S2 lifting class according to EN 12999:2011 standards.

e-dynamic

Related to cranes with linkages (version "1"-single linkage and "2"-double linkage), one side manual ground control station or emergency manual control at column side, RCH/RCS radio remote control, XP device (where required) and CE* safety devices. HC1 HD4 S2 lifting class according to EN 12999:2011 standards

xe-dynamic

Related to cranes with linkages (version "1"-single linkage and "2"-double linkage), one side manual ground control station or emergency manual control at column side, RCH/RCS radio remote control, XP device and CE* safety devices. HC1 HD5 S2 lifting class according to EN 12999:2011 standards.

he-dynamic

Related to heavy duty crane range over 500 kNm with linkages (version "2"-double linkage), continuous rotation, RCH/RCS radio remote control, outriggers controlled by radio, XP device (where required) and CE* safety devices. HC1 HD4 S2 lifting class according to EN 12999:2011 standards.

xhe-dynamic

Related to heavy duty crane range over 500 kNm with linkages (version "2"-double linkage), continuous rotation, RCH/RCS radio remote control, outriggers controlled by radio, XP device, CE* safety devices, touch screen colour display and carbon look carter. HC1 HD5 S2 lifting class according to EN 12999:2011 standards.



MI0A.11

	995	585	410	300
	1,10	1,90	2,70	3,55

MI0A.12

	995	585	410	300
	1,10	1,90	2,70	3,55

MI5A.11

	995	740	515	385
	1,20	2,10	3,00	3,95

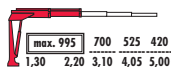
MI5A.12

	995	740	515	385
	1,20	2,10	3,00	3,95

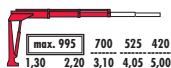
												
MI0A.11	1,12	1,90	0,80	325	1,9	18,0	6	15	145	620	340	1210
MI0A.12	1,12	2,70	1,60	325	1,9	18,0	6	15	155	620	340	1210
MI5A.11	1,53	2,10	0,90	325	2,9	18,0	6	15	190	690	340	1365
MI5A.12	1,53	3,00	1,80	325	2,9	18,0	6	15	200	690	340	1365



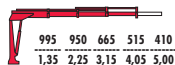
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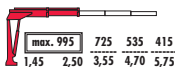
M20A.12



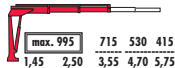
M20A.13



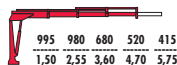
M25A.11



M25A.12



M25A.13

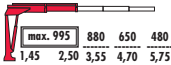


M20A.11	2,24*	2,20	0,90	325	3,4	18,0	8	15	195	715	340 1525
M20A.12	2,24*	3,10	1,80	325	3,4	18,0	8	15	210	715	340 1525
M20A.13	2,14*	4,05	2,70	325	3,4	18,0	8	15	240	800	340 1525
M25A.11	2,65*	2,50	1,00	325	3,4	15,5	8	15	215	830	340 1625
M25A.12	2,65*	3,50	2,10	325	3,4	15,5	8	15	230	830	340 1625
M25A.13	2,55*	4,70	3,20	325	3,4	15,5	8	15	260	890	340 1625

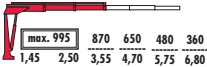
*max capacity with lifting moment limiting device



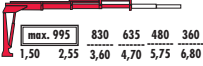
M30A.11



M30A.12



M30A.13

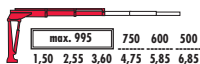


M30A.11	3,06*	2,50	1,00	325	3,4	18,0	8	15	215	830	340	1625
M30A.12	3,06*	3,50	2,10	325	3,4	18,0	8	15	230	830	340	1625
M30A.13	3,06*	4,70	3,20	325	3,4	18,0	8	15	290	890	340	1625

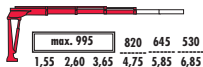
*max capacity with lifting moment limiting device



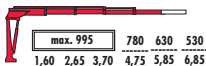
M40A.1.12



M40A.1.13



M40A.1.14



M40A.1.12	4,08*	3,60	2,10	337	4,2	23,0	10 - 15	15	330	920	415	1635
M40A.1.13	3,97*	4,75	3,20	337	4,2	23,0	10 - 15	15	365	920	415	1635
M40A.1.14	3,97*	5,85	4,20	337	4,2	23,0	10 - 15	15	400	920	415	1635



STANDARD

MOL

Manual
Outriggers Lock

control

CPM

Crane Position
Monitoring

control

MPES

Multi Power
Extension System

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

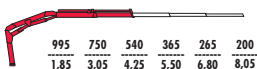
RPS

Rack and Pinion
System

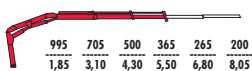
strength



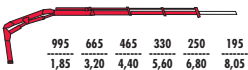
F26A.0.21



F26A.0.22



F26A.0.23



	2,34	4,40	1,20	370	4,0	22,5	10	33	390	1820	520	1500
F26A.0.21	2,34	4,40	1,20	370	4,0	22,5	10	33	390	1820	520	1500
F26A.0.22	2,24	5,65	2,40	370	4,0	22,5	10	33	430	1820	530	1500
F26A.0.23	2,14	6,90	3,60	370	4,0	22,5	10	33	465	1820	530	1500



STANDARD

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Outriggers Lock

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Monitoring

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Fewer Welds
Design

strength

CQ

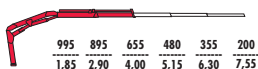
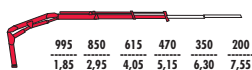
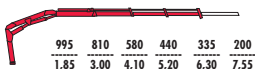
Cast Quality

strength

RPS

Rack and Pinion
System

strength

**F30CY.0.21****F30CY.0.22****F30CY.0.23**

F30CY.0.21	2,65	4,15	1,10	370	4,0	25,0	10	33	390	1640	510	1500
F30CY.0.22	2,55	5,30	2,20	370	4,0	25,0	10	33	425	1640	520	1500
F30CY.0.23	2,45	6,45	3,30	370	4,0	25,0	10	33	450	1640	520	1500



STANDARD

MOL

Manual
Outriggers Lock

control

CPM

Crane Position
Monitoring

control

MPES

Multi Power
Extension System

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

RPS

Rack and Pinion
System

strength



F30M.0.22

	990	865	625	475
	2,50	2,95	4,05	5,15

F30M.0.23

	990	830	600	445	340	200
	2,50	3,00	4,10	5,20	6,30	7,55

F30M.0.22	2,55	5,30	2,20	370	4,0	25,0	10	33	410	1590	545	1500
F30M.0.23	2,45	6,45	3,30	370	4,0	25,0	10	33	435	1595	545	1500



STANDARD

MOL

Manual
Outriggers Lock

control

CPM

Crane Position
Monitoring

control

MPES

Multi Power
Extension System

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

RPS

Rack and Pinion
System

strength



F32A.0.21

	995	905	655	440	300	220
	1,85	3,05	4,25	5,50	6,80	8,05

F32A.0.22

	995	860	615	440	300	220
	1,85	3,10	4,30	5,50	6,80	8,05

F32A.0.23

	995	815	575	400	300	220
	1,85	3,20	4,40	5,60	6,80	8,05



F32A.0.21	2,75	4,40	1,20	370	4,0	26,5	10	33	390	1820	520	1500
F32A.0.22	2,65	5,65	2,40	370	4,0	26,5	10	33	430	1820	530	1500
F32A.0.23	2,65	6,90	3,60	370	4,0	26,5	10	33	465	1820	530	1500



STANDARD

MOL

Manual
Outriggers Lock

control

CPM

Crane Position
Monitoring

control

MPES

Multi Power
Extension System

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

RPS

Rack and Pinion
System

strength



F40B.0.21

995	835	610	445	345
4,00	4,80	6,30	7,80	9,30

F40B.0.22

995	785	595	435	335
3,90	4,85	6,30	7,80	9,30

F40B.0.23

995	735	550	410	320
3,75	4,90	6,35	7,80	9,30

F40B.0.24

995	695	510	375	300	200
3,65	5,00	6,40	7,85	9,30	10,60

F40B.0.21	3,98	4,90	1,45	370	5,3	26,5	15	33	530	1920	560	1595
F40B.0.22	3,87	6,40	2,90	370	5,3	26,5	15	33	575	1920	575	1595
F40B.0.23	3,77	7,90	4,30	370	5,3	26,5	15	33	615	1920	575	1595
F40B.0.24	3,67	9,40	5,75	370	5,3	26,5	15	33	650	1975	590	1595

F50A.0 active - F50A.0 e-active

24

CERTIFIED
DYNAMIC
PERFORMANCE



STANDARD

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

MOL

Manual
Outriggers Lock

control

CPM

Crane Position
Monitoring

control

MPES

Multi Power
Extension System

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

RPS

Rack and Pinion
System

strength

STANDARD

D850

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

MOL

Manual
Outriggers Lock

control

CPM

Crane Position
Monitoring

control

FS

Flow Sharing

performance

MPES

Multi Power
Extension System

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

RPS

Rack and Pinion
System

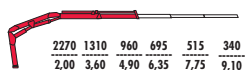
strength

active

e-active



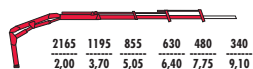
F50A.0.21



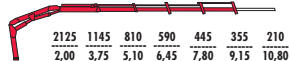
F50A.0.22



F50A.0.23



F50A.0.24



	4,69	5,05	1,35	370	7,6	25,5	16	33	615	2100	555	1765
F50A.0.21	4,69	5,05	1,35	370	7,6	25,5	16	33	615	2100	555	1765
F50A.0.22	4,59	6,45	2,70	370	7,6	25,5	16	33	665	2100	555	1765
F50A.0.23	4,38	7,85	4,05	370	7,6	25,5	16	33	715	2100	570	1765
F50A.0.24	4,28	9,25	5,35	370	7,6	25,5	16	33	750	2100	590	1765



STANDARD

D850

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

MOL

Manual
Outriggers Lock

control

CPM

Crane Position
Monitoring

control

FS

Flow Sharing

performance

MPES

Multi Power
Extension System

performance

XP

Extra Power

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

RPS

Rack and Pinion
System

strength



F55A.0.21

	2425	1400	1025	740	545	385
	2,00	3,60	4,90	6,35	7,75	9,10

F55A.0.22

	2370	1350	970	725	535	385
	2,00	3,65	5,00	6,30	7,75	9,10

F55A.0.23

	2320	1280	920	675	515	405
	2,00	3,70	5,05	6,40	7,75	9,10

F55A.0.24

	2280	1230	875	635	475	385	235
	2,00	3,75	5,10	6,45	7,80	9,15	10,80

F55A.0.21	4,99	5,05	1,35	370	7,6	27,5	16	33	615	2100	555	1765
F55A.0.22	4,89	6,45	2,70	370	7,6	27,5	16	33	665	2100	555	1765
F55A.0.23	4,69	7,85	4,05	370	7,6	27,5	16	33	715	2100	570	1765
F55A.0.24	4,59	9,25	5,35	370	7,6	27,5	16	33	750	2100	590	1765

F65B.0 active - F65B.0 e-active

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CERTIFIED
DYNAMIC
PERFORMANCE



STANDARD

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

MOL

Manual
Outriggers Lock

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strength

RPS

Rack and Pinion
System

strength

active

e-active



F65B.0.21

3250	1605	1170	830	645	500
1,80	3,85	5,40	7,10	8,80	10,45

F65B.0.22

3200	1565	1070	820	625	490	325
1,80	3,90	5,45	7,10	8,80	10,45	12,05

F65B.0.23

3150	1500	1005	755	610	470	320
1,80	4,00	5,50	7,15	8,80	10,45	12,05

F65B.0.24

3100	1410	945	700	555	445	300
1,80	4,05	5,60	7,20	8,85	10,45	12,05

F65BC.0.22

3250	1895	1470	1045	785	600	330
1,80	3,15	4,05	5,70	7,40	9,05	10,70

F65BC.0.23

3200	1810	1395	980	760	600	325
1,80	3,20	4,10	5,75	7,40	9,05	10,70

F65BC.0.24

3150	1740	1335	925	705	575	320
1,80	3,30	4,20	5,80	7,45	9,05	10,70



F65B.0.21	6,32	5,60	1,55	400°	7,8	32	20	33	700	2300	635	1950
F65B.0.22	6,12	7,30	3,20	400°	7,8	32	20	33	770	2300	635	1950
F65B.0.23	6,01	8,95	4,80	400°	7,8	32	20	33	840	2300	635	1950
F65B.0.24	5,71	10,65	6,40	400°	7,8	32	20	33	895	2310	635	1950
F65BC.0.22	6,01	5,90	2,55	400°	7,8	32	20	33	740	2300	635	1950
F65BC.0.23	5,81	7,55	4,20	400°	7,8	32	20	33	810	2300	635	1950
F65BC.0.24	5,71	9,25	5,75	400°	7,8	32	20	33	865	2310	635	1950

F65B.I dynamic - F65B.I e-dynamic

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CERTIFIED
DYNAMIC
PERFORMANCE



STANDARD

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

MOL

Manual
Outriggers Lock

control

CPM

Crane Position
Monitoring

control

MPES

Multi Power
Extension System

performance

UHSS

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Strength Steel

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Design

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CQ

Cast Quality

strength

RPS

Rack and Pinion
System

strength

STANDARD

D850

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Distributor Bank

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Design

strength

CQ

Cast Quality

strength

RPS

Rack and Pinion
System

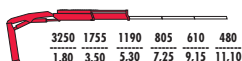
strength

dynamic

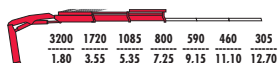
e-dynamic



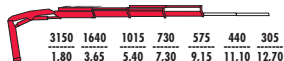
F65B.I.21



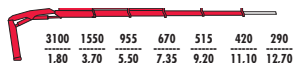
F65B.I.22



F65B.I.23



F65B.I.24



	6,32	5,45	1,80	400°	7,8	32	20	33	715	2300	635	1950
F65B.I.21												
F65B.I.22	6,12	7,40	3,70	400°	7,8	32	20	33	790	2300	635	1950
F65B.I.23	6,01	9,30	5,50	400°	7,8	32	20	33	865	2300	635	1950
F65B.I.24	5,71	11,25	7,40	400°	7,8	32	20	33	930	2300	635	1950



STANDARD

D850Digital Multifunction
Distributor Bank

control

RCH/RCSRadio Remote
Control

control

FX500Fassi Electronic
Control

control

FSCFassi Stability
Control

control

MOLManual
Outriggers Lock

control

CPMCrane Position
Monitoring

control

FS

Flow Sharing

performance

MPESMulti Power
Extension System

performance

XP

Extra Power

performance

UHSSUltra High
Strength Steel

strength

FWDFewer Welds
Design

strength

CQ

Cast Quality

strength

RPSRack and Pinion
System

strength



F70B.0.21

	3250	1745	1265	910	710	550
	1,90	3,85	5,40	7,10	8,80	10,45

F70B.0.22

	3200	1700	1170	900	690	540	360
	1,90	3,90	5,45	7,10	8,80	10,45	12,05

F70B.0.23

	3150	1605	1105	835	670	520	350
	1,90	4,00	5,50	7,15	8,80	10,45	12,05

F70B.0.24

	3100	1555	1045	775	615	490	320
	1,90	4,05	5,60	7,20	8,85	10,45	12,05

F70BC.0.22

	3250	2025	1570	1120	845	645	360
	1,90	3,15	4,05	5,70	7,40	9,05	10,70

F70BC.0.23

	3200	1940	1500	1055	820	640	360
	1,90	3,20	4,10	5,75	7,40	9,05	10,70

F70BC.0.24

	3150	1865	1450	995	760	620	350
	1,90	3,30	4,20	5,80	7,45	9,05	10,70



F70B.0.21	6,83	5,60	1,55	400°	7,8	34,5	20	33	700	2300	635	1950
F70B.0.22	6,63	7,30	3,20	400°	7,8	34,5	20	33	770	2300	635	1950
F70B.0.23	6,42	8,95	4,80	400°	7,8	34,5	20	33	840	2300	635	1950
F70B.0.24	6,32	10,65	6,40	400°	7,8	34,5	20	33	895	2310	635	1950
F70BC.0.22	6,42	5,90	2,55	400°	7,8	34,5	20	33	740	2300	635	1950
F70BC.0.23	6,22	7,55	4,20	400°	7,8	34,5	20	33	810	2300	635	1950
F70BC.0.24	6,12	9,25	5,75	400°	7,8	34,5	20	33	865	2310	635	1950



STANDARD

D850

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

MOL

Manual
Outriggers Lock

control

CPM

Crane Position
Monitoring

control

FS

Flow Sharing

performance

MPES

Multi Power
Extension System

performance

XP

Extra Power

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

RPS

Rack and Pinion
System

strength



F70B.I.21

	3250	1910	1290	885	670	500
	1,90	3,50	5,30	7,25	9,15	11,10

F70B.I.22

	3200	1865	1190	875	650	510	330
	1,90	3,55	5,35	7,25	9,15	11,10	12,70

F70B.I.23

	3150	1760	1120	810	635	480	330
	1,90	3,65	5,40	7,30	9,15	11,10	12,70

F70B.I.24

	3100	1700	1055	745	575	470	300
	1,90	3,70	5,50	7,35	9,20	11,10	12,70



F70B.I.21	6,83	5,45	1,80	400	7,8	34,5	20	33	715	2300	635	1950
F70B.I.22	6,63	7,40	3,70	400	7,8	34,5	20	33	790	2300	635	1950
F70B.I.23	6,42	9,30	5,50	400	7,8	34,5	20	33	865	2300	635	1950
F70B.I.24	6,32	11,25	7,40	400	7,8	34,5	20	33	930	2300	635	1950

F85B.0 active - F85B.0 e-active

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CERTIFIED
DYNAMIC
PERFORMANCE



STANDARD

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

MOL

Manual
Outriggers Lock

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Design

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Cast Quality

strength

RPS

Rack and Pinion
System

strength

active

e-active



F85B.0.21

4000	2245	1535
2,00	3,75	5,55

F85B.0.22

3920	2145	1450	1045	750	570	455
2,00	3,85	5,60	7,50	9,40	11,30	13,20

F85B.0.23

3800	2050	1370	970	725	550	440
2,00	3,90	5,70	7,55	9,40	11,30	13,20

F85B.0.24

3750	1950	1290	895	650	515	410
2,00	4,00	5,75	7,65	9,50	11,30	13,20

F85BC.0.22

3600	2800	2125	1440	1000	660	460
2,25	2,95	3,90	5,75	7,70	9,60	11,50

F85BC.0.23

3550	2695	2040	1380	1000	650	460
2,25	3,05	4,00	5,85	7,70	9,60	11,50

F85BC.0.24

3015	2235	1680	1110	800	605	440
2,25	3,10	4,05	5,90	7,80	9,60	11,50

F85B.0.23 L061

560	455	400	330
10,50	11,25	12,45	13,75

F85B.0.21	8,56	5,70	1,80	400	11,7	31,0	30-40	90	890	2240	690	1975
F85B.0.22	8,26	7,65	3,65	400	11,7	31,0	30-40	90	970	2240	690	1975
F85B.0.23	7,95	9,60	5,50	400	11,7	31,0	30-40	90	1045	2240	690	1975
F85B.0.24	7,85	11,50	7,35	400	11,7	31,0	30-40	90	1120	2275	690	1975
F85BC.0.22	8,56	5,95	2,80	400	11,7	31,0	30-40	90	955	2270	690	1975
F85BC.0.23	8,56	7,90	4,70	400	11,7	31,0	30-40	90	1010	2270	690	1975
F85BC.0.24	6,93	9,80	6,50	400	11,7	31,0	30-40	90	1085	2300	690	1975
F85B.0.23 L061	7,95	12,65	6,70	400	11,7	31,0	30-40	90	1195	2245	860	2020

F85B.I dynamic - F85B.I e-dynamic

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CERTIFIED
DYNAMIC
PERFORMANCE



STANDARD

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

MOL

Manual
Outriggers Lock

control

CPM

Crane Position
Monitoring

control

PROLINK

Progressive
Link

performance

MPES

Multi Power
Extension System

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

RPS

Rack and Pinion
System

strength

STANDARD

D850

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX500

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Control

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CQ

Cast Quality

strength

RPS

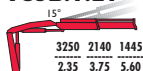
Rack and Pinion
System

strength

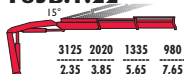
dynamic

e-dynamic

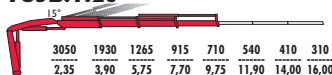
F85B.I.21



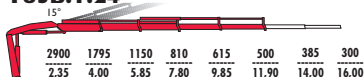
F85B.I.22



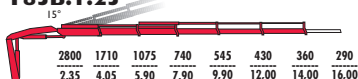
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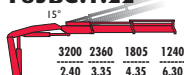
F85B.I.24



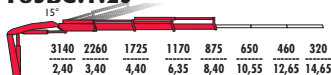
F85B.I.25



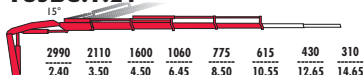
F85BC.I.22



F85BC.I.23



F85BC.I.24



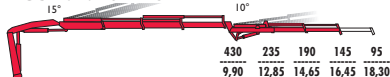
F85B.I.22 L102



F85B.I.23 L06I



F85B.I.23 L102



	8,05	5,65	1,85	410	17,7	30,5	30-40	90	1070	2360	780	2180
F85B.I.21	8,05	5,65	1,85	410	17,7	30,5	30-40	90	1070	2360	780	2180
F85B.I.22	7,75	7,70	3,80	410	17,7	30,5	30-40	90	1185	2360	780	2180
F85B.I.23	7,54	9,85	5,85	410	17,7	30,5	30-40	90	1255	2360	780	2180
F85B.I.24	7,14	11,95	7,90	410	17,7	30,5	30-40	90	1340	2360	780	2180
F85B.I.25	6,93	14,10	9,95	410	17,7	30,5	30-40	90	1430	2360	870	2180
F85BC.I.22	7,95	6,35	2,95	410	17,7	30,5	30-40	90	1160	2360	780	2180
F85BC.I.23	7,65	8,50	5,10	410	17,7	30,5	30-40	90	1230	2360	780	2180
F85BC.I.24	7,34	10,60	6,70	410	17,7	30,5	30-40	90	1315	2360	780	2180
F85B.I.22 L102	7,75	14,45	7,40	410	17,7	30,5	30-40	90	1565	2375	900	2490
F85B.I.23 L06I	7,54	12,95	7,05	410	17,7	30,5	30-40	90	1460	2360	900	2470
F85B.I.23 L102	7,54	16,55	9,45	410	17,7	30,5	30-40	90	1635	2400	900	2505

F85B.2 dynamic - F85B.2 e-dynamic

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CERTIFIED
DYNAMIC
PERFORMANCE



STANDARD

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

MOL

Manual
Outriggers Lock

control

CPM

Crane Position
Monitoring

control

PROLINK

Progressive
Link

performance

MPES

Multi Power
Extension System

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

RPS

Rack and Pinion
System

strength

STANDARD

D850

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX500

Fassi Electronic
Control

control

FSC

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Link

performance

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Fewer Welds
Design

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CQ

Cast Quality

strength

RPS

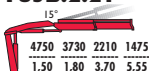
Rack and Pinion
System

strength

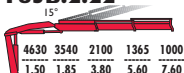
dynamic

e-dynamic

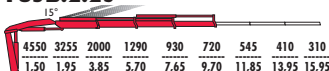
F85B.2.21



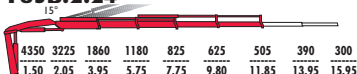
F85B.2.22



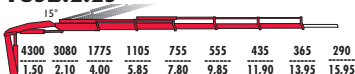
F85B.2.23



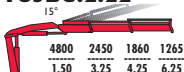
F85B.2.24



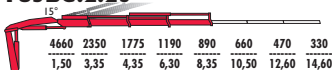
F85B.2.25



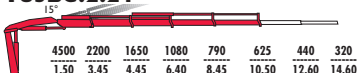
F85BC.2.22



F85BC.2.23



F85BC.2.24



F85B.2.22 LI02



F85B.2.23 L06 I



F85B.2.23 LI02



F85B.2.21	8,15	5,70	1,85	410	17,7	30,5	30-40	90	1090	2340	780	2185
F85B.2.22	7,95	7,75	3,80	410	17,7	30,5	30-40	90	1205	2340	780	2185
F85B.2.23	7,75	9,85	5,85	410	17,7	30,5	30-40	90	1275	2340	780	2185
F85B.2.24	7,34	12,00	7,90	410	17,7	30,5	30-40	90	1360	2340	780	2185
F85B.2.25	7,14	14,10	9,95	410	17,7	30,5	30-40	90	1430	2340	870	2185
F85BC.2.22	7,95	6,40	2,95	410	17,7	30,5	30-40	90	1180	2340	780	2185
F85BC.2.23	7,85	8,50	5,00	410	17,7	30,5	30-40	90	1250	2340	780	2185
F85BC.2.24	7,54	10,65	7,05	410	17,7	30,5	30-40	90	1335	2340	780	2185
F85B.2.22 LI02	7,95	14,40	7,35	410	17,7	30,5	30-40	90	1585	2340	900	2535
F85B.2.23 L06 I	7,75	12,95	7,05	410	17,7	30,5	30-40	90	1480	2340	900	2505
F85B.2.23 LI02	7,75	16,55	9,45	410	17,7	30,5	30-40	90	1655	2340	900	2555



STANDARD

D850Digital Multifunction
Distributor Bank

control

RCH/RCSRadio Remote
Control

control

FX500Fassi Electronic
Control

control

FSCFassi Stability
Control

control

MOLManual
Outriggers Lock

control

CPMCrane Position
Monitoring

control

FS

Flow Sharing

performance

MPESMulti Power
Extension System

performance

XP

Extra Power

performance

UHSSUltra High
Strength Steel

strength

FWDFewer Welds
Design

strength

CQ

Cast Quality

strength

RPSRack and Pinion
System

strength



F90B.0.21

4150	2415	1650
2,00	3,75	5,55

F90B.0.22

4050	2310	1565	1120	805	615	495
2,00	3,85	5,60	7,50	9,40	11,30	13,20

F90B.0.23

3950	2210	1485	1045	780	595	475
2,00	3,90	5,70	7,55	9,40	11,30	13,20

F90B.0.24

3850	2110	1400	970	705	560	450
2,00	4,00	5,75	7,65	9,50	11,30	13,20

F90BC.0.22

3865	3005	2285	1550	1080	730	520
2,25	2,95	3,90	5,75	7,70	9,60	11,50

F90BC.0.23

3815	2895	2200	1485	1070	710	510
2,25	3,05	4,00	5,85	7,70	9,60	11,50

F90BC.0.24

3280	2430	1830	1220	870	660	500
2,25	3,10	4,05	5,90	7,80	9,60	11,50

F90B.0.23 L061

610	500	440	350
10,50	11,25	12,45	13,75

F90B.0.21	9,17	5,70	1,80	400	11,7	33,0	30-40	90	890	2240	690	1975
F90B.0.22	8,87	7,65	3,65	400	11,7	33,0	30-40	90	970	2240	690	1975
F90B.0.23	8,66	9,60	5,50	400	11,7	33,0	30-40	90	1045	2240	690	1975
F90B.0.24	8,64	11,50	7,35	400	11,7	33,0	30-40	90	1120	2275	690	1975
F90BC.0.22	8,87	5,95	2,80	400	11,7	33,0	30-40	90	955	2270	690	1975
F90BC.0.23	8,87	7,90	4,70	400	11,7	33,0	30-40	90	1010	2270	690	1975
F90BC.0.24	7,54	9,80	6,50	400	11,7	33,0	30-40	90	1185	2300	690	1975
F90B.0.23 L061	8,66	12,65	6,70	400	11,7	33,0	30-40	90	1195	2245	860	2020



STANDARD

D850
Digital Multifunction
Distributor Bank
control

RCH/RCS
Radio Remote
Control
control

FX500
Fassi Electronic
Control
control

FSC
Fassi Stability
Control
control

MOL
Manual
Outriggers Lock
control

CPM
Crane Position
Monitoring
control

FS
Flow Sharing
performance

MPES
Multi Power
Extension System
performance

XP
Extra Power
performance

PROLINK
Progressive
Link
performance

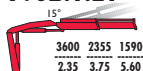
UHSS
Ultra High
Strength Steel
strength

FWD
Fewer Welds
Design
strength

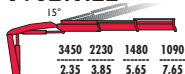
CQ
Cast Quality
strength

RPS
Rack and Pinion
System
strength

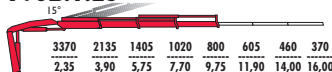
F90B.1.21



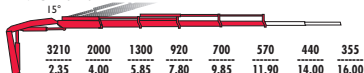
F90B.1.22



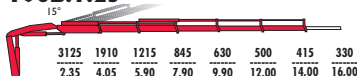
F90B.1.23



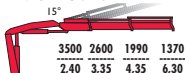
F90B.1.24



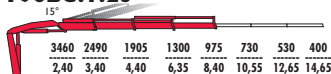
F90B.1.25



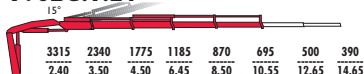
F90BC.1.22



F90BC.1.23



F90BC.1.24



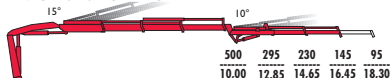
F90B.1.22 L102



F90B.1.23 L061



F90B.1.23 L102



F90B.1.21	8,87	5,65	1,85	410	17,7	31,5	30-40	90	1070	2360	780	2180
F90B.1.22	8,56	7,70	3,80	410	17,7	31,5	30-40	90	1185	2360	780	2180
F90B.1.23	8,36	9,85	5,85	410	17,7	31,5	30-40	90	1255	2360	780	2180
F90B.1.24	7,95	11,95	8,00	410	17,7	31,5	30-40	90	1340	2360	780	2180
F90B.1.25	7,75	14,10	9,95	410	17,7	31,5	30-40	90	1430	2360	870	2180
F90BC.1.22	8,66	6,35	2,95	410	17,7	31,5	30-40	90	1160	2360	780	2180
F90BC.1.23	8,46	8,50	5,10	410	17,7	31,5	30-40	90	1230	2360	780	2180
F90BC.1.24	8,15	10,60	6,70	410	17,7	31,5	30-40	90	1315	2360	780	2180
F90B.1.22 L102	8,56	14,45	7,40	410	17,7	31,5	30-40	90	1565	2375	900	2490
F90B.1.23 L061	8,36	12,95	7,05	410	17,7	31,5	30-40	90	1460	2360	900	2470
F90B.1.23 L102	8,36	16,55	9,45	410	17,7	31,5	30-40	90	1635	2400	900	2505



STANDARD

D850
Digital Multifunction
Distributor Bank
control

RCH/RCS
Radio Remote
Control
control

FX500
Fassi Electronic
Control
control

FSC
Fassi Stability
Control
control

MOL
Manual
Outriggers Lock
control

CPM
Crane Position
Monitoring
control

FS
Flow Sharing
performance

MPES
Multi Power
Extension System
performance

XP
Extra Power
performance

PROLINK
Progressive
Link
performance

UHSS
Ultra High
Strength Steel
strength

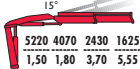
FWD
Fewer Welds
Design
strength

CQ
Cast Quality
strength

RPS
Rack and Pinion
System
strength

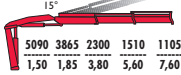
e-dynamic

F90B.2.21



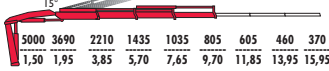
5220	4070	2430	1625
1,50	1,80	3,70	5,55

F90B.2.22



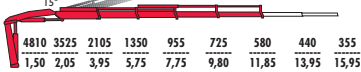
5090	3865	2300	1510	1105
1,50	1,85	3,80	5,60	7,60

F90B.2.23



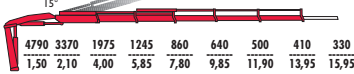
5000	3690	2210	1435	1035	805	605	460	370
1,50	1,95	3,85	5,70	7,65	9,70	11,85	13,95	15,95

F90B.2.24



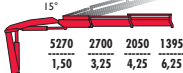
4810	3525	2105	1350	955	725	580	440	355
1,50	2,05	3,95	5,75	7,75	9,80	11,85	13,95	15,95

F90B.2.25



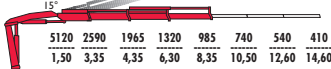
4790	3370	1975	1245	860	640	500	410	330
1,50	2,10	4,00	5,85	7,80	9,85	11,90	13,95	15,95

F90BC.2.22



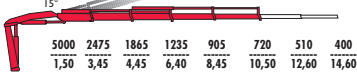
5270	2700	2050	1395
1,50	3,25	4,25	6,25

F90BC.2.23



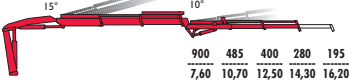
5120	2590	1965	1320	985	740	540	410
1,50	3,35	4,35	6,30	8,35	10,50	12,60	14,60

F90BC.2.24



5000	2475	1865	1235	905	720	510	400
1,50	3,45	4,45	6,40	8,45	10,50	12,60	14,60

F90B.2.22 L102



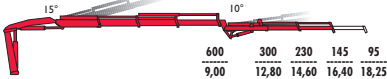
900	485	400	280	195
7,60	10,70	12,50	14,30	16,20

F90B.2.23 L061



535	375	245
11,60	12,80	14,05

F90B.2.23 L102



600	300	230	145	95
9,00	12,80	14,60	16,40	18,25



	8,97	5,70	1,85	410	17,7	31,5	30-40	90	1090	2340	780	2185
F90B.2.21	8,97	5,70	1,85	410	17,7	31,5	30-40	90	1090	2340	780	2185
F90B.2.22	8,77	7,75	3,80	410	17,7	31,5	30-40	90	1205	2340	780	2185
F90B.2.23	8,46	9,85	5,85	410	17,7	31,5	30-40	90	1275	2340	780	2185
F90B.2.24	8,36	12,00	7,90	410	17,7	31,5	30-40	90	1360	2340	780	2185
F90B.2.25	7,95	14,10	9,95	410	17,7	31,5	30-40	90	1430	2340	870	2185
F90BC.2.22	8,77	6,40	2,95	410	17,7	31,5	30-40	90	1180	2340	780	2185
F90BC.2.23	8,66	8,50	5,00	410	17,7	31,5	30-40	90	1250	2340	780	2185
F90BC.2.24	8,56	10,65	7,05	410	17,7	31,5	30-40	90	1335	2340	780	2185
F90B.2.22 L102	8,77	14,40	7,35	410	17,7	31,5	30-40	90	1585	2340	900	2535
F90B.2.23 L061	8,46	12,95	7,05	410	17,7	31,5	30-40	90	1480	2340	900	2505
F90B.2.23 L102	8,46	16,55	9,45	410	17,7	31,5	30-40	90	1655	2340	900	2555

F95B.0 active - F95B.0 e-active

48

CERTIFIED
DYNAMIC
PERFORMANCE



STANDARD

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

MOL

Manual
Outriggers Lock

control

CPM

Crane Position
Monitoring

control

MPES

Multi Power
Extension System

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

RPS

Rack and Pinion
System

strength

STANDARD

D850

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

MOL

Manual
Outriggers Lock

control

CPM

Crane Position
Monitoring

control

FS

Flow Sharing

performance

MPES

Multi Power
Extension System

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

RPS

Rack and Pinion
System

strength

active

e-active



F95B.0.21

4420	2210	1545	1115	815	570
2,00	4,10	5,90	7,90	9,95	12,00

F95B.0.22

4310	2085	1435	1085	800	570	415
2,00	4,20	6,00	7,90	9,95	12,00	14,05

F95B.0.23

4200	1670	1330	985	770	550	400
2,00	5,05	6,05	7,95	9,95	12,00	14,05

F95B.0.24

4120	1875	1250	905	690	545	390
2,00	4,35	6,15	8,05	10,05	12,00	14,10

F95BC.0.22

4360	2730	2110	1470	990	580	400
2,00	3,30	4,25	6,15	8,25	10,30	12,35

F95BC.0.23

4260	2595	1920	1370	960	580	400
2,00	3,35	4,50	6,25	8,25	10,30	12,35

F95BC.0.24

3910	2320	1770	1195	780	575	390
2,00	3,45	4,45	6,35	8,35	10,30	12,40

F95B.0.22 LI02

620	505	405	270	185
9,45	10,70	12,50	14,30	16,15

F95B.0.23 LI02

310	235	150	100
12,70	14,50	16,30	18,15



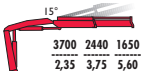
	9,07	6,10	1,80	410	17,7	29,0	25	90	1100	2300	775	2190
F95B.0.21	9,07	6,10	1,80	410	17,7	29,0	25	90	1100	2300	775	2190
F95B.0.22	8,77	8,10	3,70	410	17,7	29,0	25	90	1205	2305	775	2190
F95B.0.23	8,46	10,15	5,70	410	17,7	29,0	25	90	1305	2305	775	2190
F95B.0.24	8,26	12,25	7,70	410	17,7	29,0	25	90	1390	2305	775	2190
F95BC.0.22	9,07	6,30	2,85	410	17,7	29,0	25	90	1170	2345	775	2190
F95BC.0.23	8,66	8,40	4,85	410	17,7	29,0	25	90	1265	2345	775	2190
F95BC.0.24	8,05	10,45	6,85	410	17,7	29,0	25	90	1350	2345	775	2190
F95B.0.22 LI02	8,77	14,55	7,30	410	17,7	29,0	25	90	1530	2325	855	2190
F95B.0.23 LI02	8,46	16,55	9,30	410	17,7	29,0	25	90	1630	2325	855	2190



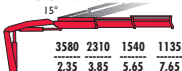
STANDARD

ADC Automatic Dynamic Control control	D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control
MOL Manual Outriggers Lock control	CPM Crane Position Monitoring control	FS Flow Sharing performance	MPES Multi Power Extension System performance	XP Extra Power performance
PROLINK Progressive Link performance	UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength

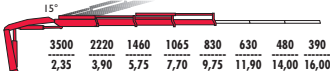
F100B.1.21



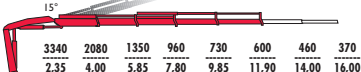
F100B.1.22



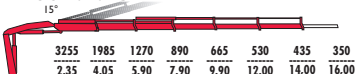
F100B.1.23



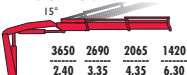
F100B.1.24



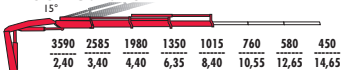
F100B.1.25



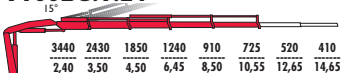
F100BC.1.22



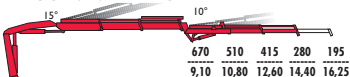
F100BC.1.23



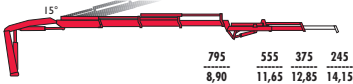
F100BC.1.24



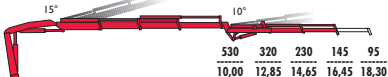
F100B.1.22 LI02



F100B.1.23 L061



F100B.1.23 LI02



	9,28	5,65	1,85	410	17,7	32,5	30-40	90	1070	2360	780	2180
F100B.1.21	9,28	5,65	1,85	410	17,7	32,5	30-40	90	1070	2360	780	2180
F100B.1.22	8,87	7,70	3,80	410	17,7	32,5	30-40	90	1185	2360	780	2180
F100B.1.23	8,66	9,85	5,85	410	17,7	32,5	30-40	90	1255	2360	780	2180
F100B.1.24	8,36	11,95	7,90	410	17,7	32,5	30-40	90	1340	2360	780	2180
F100B.1.25	8,05	14,10	9,95	410	17,7	32,5	30-40	90	1430	2360	870	2180
F100BC.1.22	8,97	6,35	2,95	410	17,7	32,5	30-40	90	1160	2360	780	2180
F100BC.1.23	8,77	8,50	5,10	410	17,7	32,5	30-40	90	1230	2360	780	2180
F100BC.1.24	8,46	10,60	6,70	410	17,7	32,5	30-40	90	1315	2360	780	2180
F100B.1.22 LI02	8,87	14,45	7,40	410	17,7	32,5	30-40	90	1565	2375	900	2490
F100B.1.23 L061	8,66	12,95	7,05	410	17,7	32,5	30-40	90	1460	2360	900	2470
F100B.1.23 LI02	8,66	16,53	9,45	410	17,7	32,5	30-40	90	1635	2400	900	2505



STANDARD

ADC
Automatic
Dynamic Control
control

D850
Digital Multifunction
Distributor Bank
control

RCH/RCS
Radio Remote
Control
control

FX500
Fassi Electronic
Control
control

FSC
Fassi Stability
Control
control

MOL
Manual
Outriggers Lock
control

CPM
Crane Position
Monitoring
control

FS
Flow Sharing
performance

MPES
Multi Power
Extension System
performance

XP
Extra Power
performance

PROLINK
Progressive
Link
performance

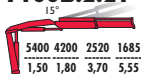
UHSS
Ultra High
Strength Steel
strength

FWD
Fewer Welds
Design
strength

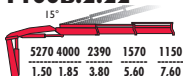
CQ
Cast Quality
strength

RPS
Rack and Pinion
System
strength

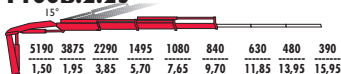
FI00B.2.21



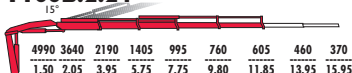
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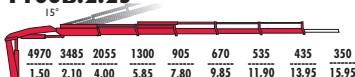
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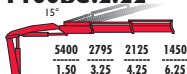
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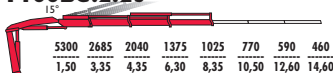
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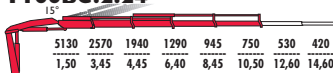
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FI00BC.2.23



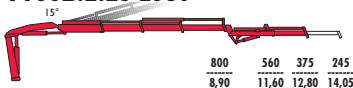
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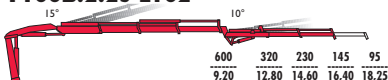
FI00B.2.22 LI02



FI00B.2.23 L061



FI00B.2.23 LI02



FI00B.2.21	9,38	5,70	1,85	410	17,7	32,5	30-40	90	1090	2340	780	2185
FI00B.2.22	9,07	7,75	3,80	410	17,7	32,5	30-40	90	1205	2340	780	2185
FI00B.2.23	8,77	9,85	5,85	410	17,7	32,5	30-40	90	1275	2340	780	2185
FI00B.2.24	8,66	12,00	7,90	410	17,7	32,5	30-40	90	1360	2340	780	2185
FI00B.2.25	8,26	14,10	9,95	410	17,7	32,5	30-40	90	1430	2340	870	2185
FI00BC.2.22	9,07	6,40	2,95	410	17,7	32,5	30-40	90	1180	2340	780	2185
FI00BC.2.23	8,97	8,50	5,00	410	17,7	32,5	30-40	90	1250	2340	780	2185
FI00BC.2.24	8,87	10,65	7,05	410	17,7	32,5	30-40	90	1335	2340	780	2185
FI00B.2.22 LI02	9,07	14,40	7,35	410	17,7	32,5	30-40	90	1585	2340	900	2535
FI00B.2.23 L061	8,77	12,95	7,05	410	17,7	32,5	30-40	90	1480	2340	900	2505
FI00B.2.23 LI02	8,77	16,55	9,45	410	17,7	32,5	30-40	90	1655	2340	900	2555



STANDARD

D850

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

MOL

Manual
Outriggers Lock

control

CPM

Crane Position
Monitoring

control

FS

Flow Sharing

performance

MPES

Multi Power
Extension System

performance

XP

Extra Power

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

RPS

Rack and Pinion
System

strength



FI 05B.0.21

4750	2435	1705	1235	885	640
2,05	4,10	5,90	7,90	9,95	12,00

FI 05B.0.22

4750	2310	1595	1205	865	640	450
2,00	4,20	6,00	7,90	9,95	12,00	14,05

FI 05B.0.23

4645	2190	1670	1105	835	620	450
2,00	4,25	5,60	7,95	9,95	12,00	14,05

FI 05B.0.24

4560	2090	1405	1025	755	595	440
2,00	4,35	6,15	8,05	10,05	12,00	14,10

FI 05BC.0.22

4750	3010	2335	1630	1065	660	460
2,05	3,30	4,25	6,15	8,25	10,30	12,35

FI 05BC.0.23

4700	2870	2215	1520	1040	650	450
2,00	3,40	4,50	6,25	8,25	10,30	12,35

FI 05BC.0.24

4265	2535	1940	1300	855	630	440
2,00	3,45	4,45	6,35	8,35	10,30	12,40

FI 05B.0.22 LI02

				800	595	455	305	215
				9,00	10,70	12,50	14,30	16,15

FI 05B.0.23 LI02

				550	385	285	185	125
				10,60	12,70	14,50	16,30	18,15



	10,09	6,10	1,80	410	17,7	31,0	25	90	1100	2300	775	2190
FI 05B.0.21	10,09	6,10	1,80	410	17,7	31,0	25	90	1100	2300	775	2190
FI 05B.0.22	9,68	8,10	3,70	410	17,7	31,0	25	90	1205	2305	775	2190
FI 05B.0.23	9,38	10,15	5,70	410	17,7	31,0	25	90	1305	2305	775	2190
FI 05B.0.24	9,17	12,25	7,70	410	17,7	31,0	25	90	1390	2305	775	2190
FI 05BC.0.22	9,99	6,30	2,85	410	17,7	31,0	25	90	1170	2345	775	2190
FI 05BC.0.23	9,79	8,40	4,85	410	17,7	31,0	25	90	1265	2345	775	2190
FI 05BC.0.24	8,77	10,45	6,85	410	17,7	31,0	25	90	1350	2345	775	2190
FI 05B.0.22 LI02	9,68	14,55	7,30	410	17,7	31,0	25	90	1530	2325	855	2190
FI 05B.0.23 LI02	9,38	16,55	9,30	410	17,7	31,0	25	90	1630	2325	855	2190

F110B.0 active - F110B.0 e-active

56

CERTIFIED
DYNAMIC
PERFORMANCE



STANDARD

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

MOL

Manual
Outriggers Lock

control

CPM

Crane Position
Monitoring

control

MPES

Multi Power
Extension System

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

RPS

Rack and Pinion
System

strength

STANDARD

D850

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX500

Fassi Electronic
Control

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performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

RPS

Rack and Pinion
System

strength

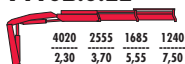
active

e-active

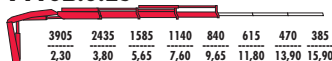
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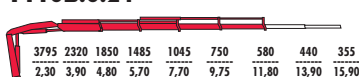
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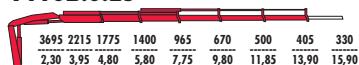
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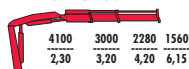
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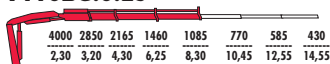
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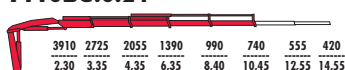
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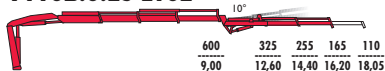
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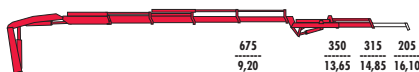
F110BC.0.24



F110B.0.23 L102



F110B.0.24 L061



F110B.0.21	9,89	5,75	1,85	410	17,7	30,5	30-40	90	1110	2365	780	2180
F110B.0.22	9,48	7,80	3,80	410	17,7	30,5	30-40	90	1220	2365	780	2180
F110B.0.23	9,28	9,90	5,85	410	17,7	30,5	30-40	90	1325	2365	780	2180
F110B.0.24	9,07	12,05	7,90	410	17,7	30,5	30-40	90	1420	2470	780	2180
F110B.0.25	8,77	14,15	9,95	410	17,7	30,5	30-40	90	1510	2460	870	2180
F110BC.0.22	9,58	6,45	2,95	410	17,7	30,5	30-40	90	1195	2365	780	2180
F110BC.0.23	9,38	8,55	5,00	410	17,7	30,5	30-40	90	1300	2365	780	2180
F110BC.0.24	9,17	10,70	7,05	410	17,7	30,5	30-40	90	1395	2410	780	2180
F110B.0.23 L102	9,28	16,60	9,45	410	17,7	30,5	30-40	90	1705	2410	900	2436
F110B.0.24 L061	9,07	15,10	9,10	410	17,7	30,5	30-40	90	1635	2410	900	2465

F110B.I dynamic - F110B.I e-dynamic

58

CERTIFIED
DYNAMIC
PERFORMANCE



STANDARD

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

MOL

Manual
Outriggers Lock

control

CPM

Crane Position
Monitoring

control

PROLINK

Progressive
Link

performance

MPES

Multi Power
Extension System

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

RPS

Rack and Pinion
System

strength

STANDARD

D850

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

MOL

Manual
Outriggers Lock

control

CPM

Crane Position
Monitoring

control

FS

Flow Sharing

performance

MPES

Multi Power
Extension System

performance

PROLINK

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Link

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

RPS

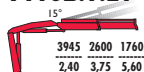
Rack and Pinion
System

strength

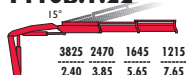
dynamic

e-dynamic

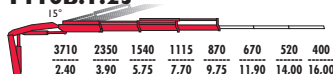
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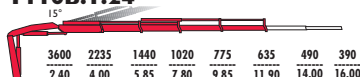
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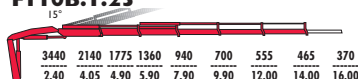
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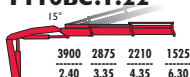
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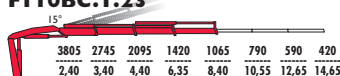
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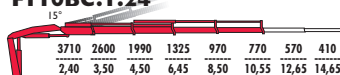
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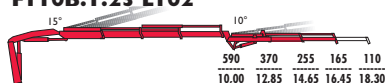
F110BC.I.23



F110BC.I.24



F110B.I.23 LI02



F110B.I.24 LI02



F110B.I.25 L06I



F110B.I.21	9,89	5,65	1,85	410	17,7	30,5	30-40	90	1130	2360	780	2180
F110B.I.22	9,48	7,70	3,80	410	17,7	30,5	30-40	90	1240	2360	780	2180
F110B.I.23	9,17	9,80	5,85	410	17,7	30,5	30-40	90	1345	2360	780	2180
F110B.I.24	8,97	11,95	7,90	410	17,7	30,5	30-40	90	1440	2360	780	2180
F110B.I.25	8,66	14,05	9,95	410	17,7	30,5	30-40	90	1530	2360	870	2180
F110BC.I.22	9,58	6,35	2,95	410	17,7	30,5	30-40	90	1215	2360	780	2180
F110BC.I.23	9,38	8,50	5,00	410	17,7	30,5	30-40	90	1320	2360	780	2180
F110BC.I.24	9,07	10,60	7,05	410	17,7	30,5	30-40	90	1415	2360	780	2180
F110B.I.23 LI02	9,17	16,55	9,45	410	17,7	30,5	30-40	90	1725	2400	900	2505
F110B.I.24 LI02	8,97	18,55	11,50	410	17,7	30,5	30-40	90	1835	2375	900	2485
F110B.I.25 L06I	8,66	17,15	11,15	410	17,7	30,5	30-40	90	1745	2360	1010	2510

F110B.2 dynamic - F110B.2 e-dynamic

60

CERTIFIED
DYNAMIC
PERFORMANCE



STANDARD

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

MOL

Manual
Outriggers Lock

control

CPM

Crane Position
Monitoring

control

PROLINK

Progressive
Link

performance

MPES

Multi Power
Extension System

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

RPS

Rack and Pinion
System

strength

STANDARD

D850

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

MOL

Manual
Outriggers Lock

control

CPM

Crane Position
Monitoring

control

FS

Flow Sharing

performance

MPES

Multi Power
Extension System

performance

PROLINK

Progressive
Link

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

RPS

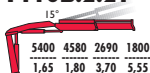
Rack and Pinion
System

strength

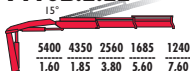
dynamic

e-dynamic

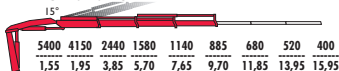
FI 10B.2.21



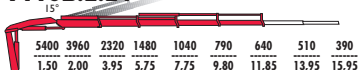
FI 10B.2.22



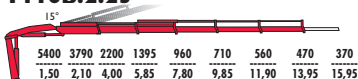
FI 10B.2.23



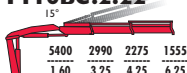
FI 10B.2.24



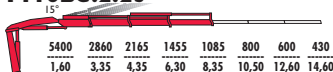
FI 10B.2.25



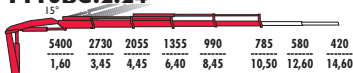
FI 10BC.2.22



FI 10BC.2.23



FI 10BC.2.24



FI 10B.2.23 LI02



FI 10B.2.24 LI02



FI 10B.2.25 L061



	9,99	5,70	1,85	410	17,7	31,0	30-40	90	1150	2340	780	2185
FI 10B.2.21	9,99	5,70	1,85	410	17,7	31,0	30-40	90	1150	2340	780	2185
FI 10B.2.22	9,68	7,75	3,80	410	17,7	31,0	30-40	90	1260	2340	780	2185
FI 10B.2.23	9,38	9,85	5,85	410	17,7	31,0	30-40	90	1365	2340	780	2185
FI 10B.2.24	9,17	12,00	7,90	410	17,7	31,0	30-40	90	1460	2340	780	2185
FI 10B.2.25	8,87	14,10	9,95	410	17,7	31,0	30-40	90	1550	2340	870	2185
FI 10BC.2.22	9,68	6,40	2,95	410	17,7	31,0	30-40	90	1235	2340	780	2185
FI 10BC.2.23	9,58	8,50	5,00	410	17,7	31,0	30-40	90	1340	2340	780	2185
FI 10BC.2.24	9,38	10,65	7,05	410	17,7	31,0	30-40	90	1435	2340	780	2185
FI 10B.2.23 LI02	9,38	16,55	9,45	410	17,7	31,0	30-40	90	1745	2340	900	2555
FI 10B.2.24 LI02	9,17	18,60	11,50	410	17,7	31,0	30-40	90	1855	2340	900	2535
FI 10B.2.25 L061	8,87	17,15	11,15	410	17,7	31,0	30-40	90	1765	2340	1010	2550

FII 5A.0 active - FII 5A.0 e-active

62

CERTIFIED
DYNAMIC
PERFORMANCE



STANDARD

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

MOL

Manual
Outriggers Lock

control

CPM

Crane Position
Monitoring

control

MPES

Multi Power
Extension System

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

RPS

Rack and Pinion
System

strength

STANDARD

D850

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

MOL

Manual
Outriggers Lock

control

CPM

Crane Position
Monitoring

control

FS

Flow Sharing

performance

MPES

Multi Power
Extension System

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

RPS

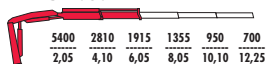
Rack and Pinion
System

strength

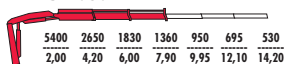
active

e-active

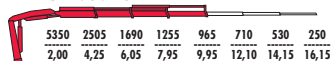
FII5A.0.21



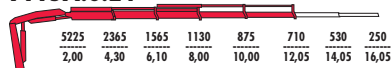
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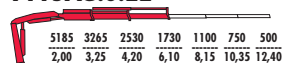
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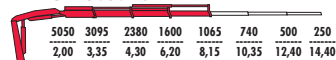
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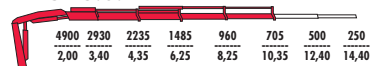
FII5AC.0.22



FII5AC.0.23



FII5AC.0.24



FII5A.0.22 LI02



FII5A.0.23 LI02



FII5A.0.21	11,62	6,25	1,95	390	17,6	30,5	30	90	1390	2305	805	2205
FII5A.0.22	11,11	8,10	3,70	390	17,6	30,5	30	90	1520	2305	805	2205
FII5A.0.23	10,70	10,15	5,70	390	17,6	30,5	30	90	1640	2305	805	2205
FII5A.0.24	10,50	12,30	7,75	390	17,6	30,5	30	90	1760	2370	805	2205
FII5AC.0.22	10,60	6,30	2,85	390	17,6	28,5	30	90	1450	2305	805	2205
FII5AC.0.23	10,40	8,35	4,85	390	17,6	28,5	30	90	1575	2305	805	2205
FII5AC.0.24	9,99	10,50	6,95	390	17,6	28,5	30	90	1720	2370	805	2205
FII5A.0.22 LI02	11,11	14,50	7,30	390	17,6	30,5	30	90	1835	2450	920	2205
FII5A.0.23 LI02	10,70	16,50	9,30	390	17,6	30,5	30	90	1955	2450	920	2205



STANDARD

D850

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

MOL

Manual
Outriggers Lock

control

CPM

Crane Position
Monitoring

control

FS

Flow Sharing

performance

MPES

Multi Power
Extension System

performance

XP

Extra Power

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

RPS

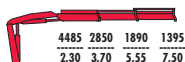
Rack and Pinion
System

strength

FI20B.0.21



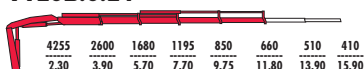
FI20B.0.22



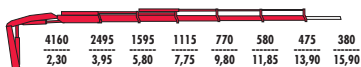
FI20B.0.23



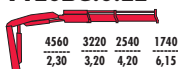
FI20B.0.24



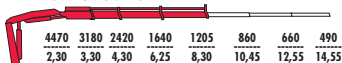
FI20B.0.25



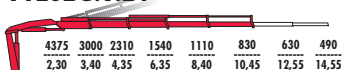
FI20BC.0.22



FI20BC.0.23



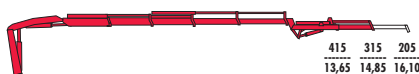
FI20BC.0.24



FI20B.0.23 LI02



FI20B.0.24 L061



FI20B.0.21	11,01	5,75	1,85	410	17,7	33,5	30-40	90	1110	2365	780	2180
FI20B.0.22	10,50	7,80	3,80	410	17,7	33,5	30-40	90	1220	2365	780	2180
FI20B.0.23	10,30	9,90	5,85	410	17,7	33,5	30-40	90	1325	2365	780	2180
FI20B.0.24	10,09	12,05	7,90	410	17,7	33,5	30-40	90	1420	2470	780	2180
FI20B.0.25	9,89	14,15	9,95	410	17,7	33,5	30-40	90	1510	2460	870	2180
FI20BC.0.22	10,70	6,45	2,95	410	17,7	33,5	30-40	90	1195	2365	780	2180
FI20BC.0.23	10,50	8,55	5,00	410	17,7	33,5	30-40	90	1300	2365	780	2180
FI20BC.0.24	10,19	10,70	7,05	410	17,7	33,5	30-40	90	1395	2410	780	2180
FI20B.0.23 LI02	10,30	16,60	9,45	410	17,7	33,5	30-40	90	1705	2410	900	2436
FI20B.0.24 L061	10,09	15,10	9,10	410	17,7	33,5	30-40	90	1635	2410	900	2465



STANDARD

D850
Digital Multifunction
Distributor Bank
control

RCH/RCS
Radio Remote
Control
control

FX500
Fassi Electronic
Control
control

FSC
Fassi Stability
Control
control

MOL
Manual
Outriggers Lock
control

CPM
Crane Position
Monitoring
control

FS
Flow Sharing
performance

MPES
Multi Power
Extension System
performance

XP
Extra Power
performance

PROLINK
Progressive
Link
performance

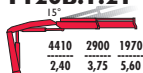
UHSS
Ultra High
Strength Steel
strength

FWD
Fewer Welds
Design
strength

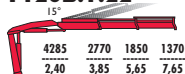
CQ
Cast Quality
strength

RPS
Rack and Pinion
System
strength

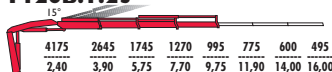
FI20B.I.21



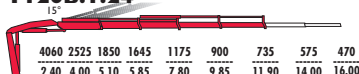
FI20B.I.22



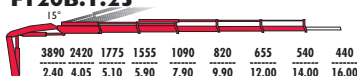
FI20B.I.23



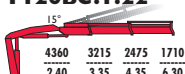
FI20B.I.24



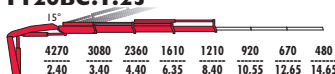
FI20B.I.25



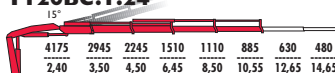
FI20BC.I.22



FI20BC.I.23



FI20BC.I.24



FI20B.I.23 LI02



FI20B.I.24 LI02



FI20B.I.25 L061



FI20B.I.21	11,01	5,65	1,85	410	17,7	33,5	30-40	90	1130	2360	780	2180
FI20B.I.22	10,70	7,70	3,80	410	17,7	33,5	30-40	90	1240	2360	780	2180
FI20B.I.23	10,30	9,80	5,85	410	17,7	33,5	30-40	90	1345	2360	780	2180
FI20B.I.24	10,09	11,95	7,90	410	17,7	33,5	30-40	90	1440	2360	780	2180
FI20B.I.25	9,79	14,05	9,95	410	17,7	33,5	30-40	90	1530	2360	870	2180
FI20BC.I.22	10,81	6,35	2,95	410	17,7	33,5	30-40	90	1215	2360	780	2180
FI20BC.I.23	10,50	8,50	5,00	410	17,7	33,5	30-40	90	1320	2360	780	2180
FI20BC.I.24	10,30	10,60	7,05	410	17,7	33,5	30-40	90	1415	2360	780	2180
FI20B.I.23 LI02	10,30	16,55	9,45	410	17,7	33,5	30-40	90	1725	2400	900	2505
FI20B.I.24 LI02	10,09	18,55	11,50	410	17,7	33,5	30-40	90	1835	2375	900	2485
FI20B.I.25 L061	9,79	17,15	11,15	410	17,7	33,5	30-40	90	1745	2360	1010	2510



STANDARD

D850

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

MOL

Manual
Outriggers Lock

control

CPM

Crane Position
Monitoring

control

FS

Flow Sharing

performance

MPES

Multi Power
Extension System

performance

XP

Extra Power

performance

PROLINK

Progressive
Link

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

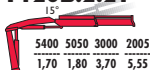
strength

RPS

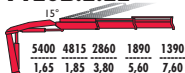
Rack and Pinion
System

strength

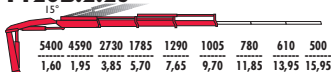
FI20B.2.21



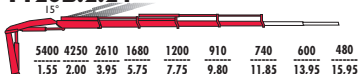
FI20B.2.22



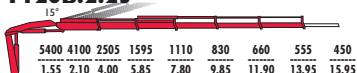
FI20B.2.23



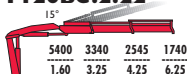
FI20B.2.24



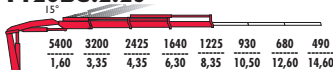
FI20B.2.25



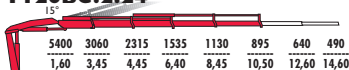
FI20BC.2.22



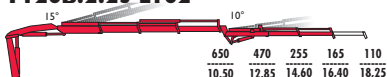
FI20BC.2.23



FI20BC.2.24



FI20B.2.23 LI02



FI20B.2.24 LI02



FI20B.2.25 L061



FI20B.2.21	11,10	5,70	1,85	410	17,7	34,0	30-40	90	1150	2340	780	2185
FI20B.2.22	10,90	7,75	3,80	410	17,7	34,0	30-40	90	1260	2340	780	2185
FI20B.2.23	10,50	9,85	5,85	410	17,7	34,0	30-40	90	1365	2340	780	2185
FI20B.2.24	10,30	12,00	7,90	410	17,7	34,0	30-40	90	1460	2340	780	2185
FI20B.2.25	10,00	14,10	9,95	410	17,7	34,0	30-40	90	1550	2340	870	2185
FI20BC.2.22	10,91	6,40	2,95	410	17,7	34,0	30-40	90	1235	2340	780	2185
FI20BC.2.23	10,70	8,50	5,00	410	17,7	34,0	30-40	90	1340	2340	780	2185
FI20BC.2.24	10,60	10,65	7,05	410	17,7	34,0	30-40	90	1435	2340	780	2185
FI20B.2.23 LI02	10,50	16,55	9,45	410	17,7	34,0	30-40	90	1745	2340	900	2555
FI20B.2.24 LI02	10,30	18,60	11,50	410	17,7	34,0	30-40	90	1855	2340	900	2535
FI20B.2.25 L061	10,00	17,15	11,15	410	17,7	34,0	30-40	90	1765	2340	1010	2550



STANDARD

ADC
Automatic
Dynamic Control
control

D850
Digital Multifunction
Distributor Bank
control

RCH/RCS
Radio Remote
Control
control

FX500
Fassi Electronic
Control
control

FSC
Fassi Stability
Control
control

MOL
Manual
Outriggers Lock
control

CPM
Crane Position
Monitoring
control

FS
Flow Sharing
performance

MPES
Multi Power
Extension System
performance

XP
Extra Power
performance

PROLINK
Progressive
Link
performance

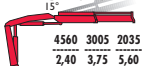
UHSS
Ultra High
Strength Steel
strength

FWD
Fewer Welds
Design
strength

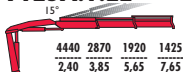
CQ
Cast Quality
strength

RPS
Rack and Pinion
System
strength

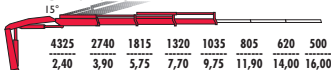
FI25A.I.21



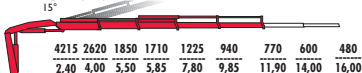
FI25A.I.22



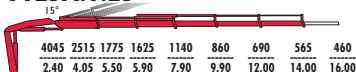
FI25A.I.23



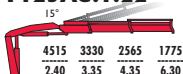
FI25A.I.24



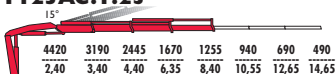
FI25A.I.25



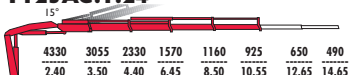
FI25AC.I.22



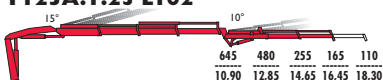
FI25AC.I.23



FI25AC.I.24



FI25A.I.23 LI02



FI25A.I.24 LI02



FI25A.I.25 L061



FI25A.I.21	11,42	5,65	1,85	410	17,7	34,5	30-40	90	1130	2360	780	2180
FI25A.I.22	11,01	7,70	3,80	410	17,7	34,5	30-40	90	1240	2360	780	2180
FI25A.I.23	10,70	9,80	5,85	410	17,7	34,5	30-40	90	1345	2360	780	2180
FI25A.I.24	10,50	11,95	7,90	410	17,7	34,5	30-40	90	1440	2360	780	2180
FI25A.I.25	10,19	14,05	9,95	410	17,7	34,5	30-40	90	1530	2360	870	2180
FI25AC.I.22	11,21	6,35	2,95	410	17,7	34,5	30-40	90	1215	2360	780	2180
FI25AC.I.23	10,81	8,50	5,00	410	17,7	34,5	30-40	90	1320	2360	780	2180
FI25AC.I.24	10,70	10,60	7,05	410	17,7	34,5	30-40	90	1415	2360	780	2180
FI25A.I.23 LI02	10,70	16,55	9,45	410	17,7	34,5	30-40	90	1725	2400	900	2505
FI25A.I.24 LI02	10,50	18,55	11,50	410	17,7	34,5	30-40	90	1835	2375	900	2485
FI25A.I.25 L061	10,19	17,15	11,15	410	17,7	34,5	30-40	90	1745	2360	1010	2510



STANDARD

ADC

Automatic
Dynamic Control

control

D850

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

MOL

Manual
Outriggers Lock

control

CPM

Crane Position
Monitoring

control

FS

Flow Sharing

performance

MPES

Multi Power
Extension System

performance

XP

Extra Power

performance

PROLINK

Progressive
Link

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

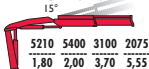
strength

RPS

Rack and Pinion
System

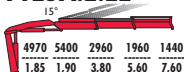
strength

FI25A.2.21



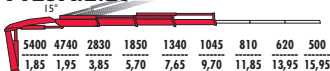
5210	5400	3100	2075
1,80	2,00	3,70	5,55

FI25A.2.22



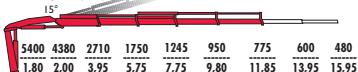
4970	5400	2960	1960	1440
1,85	1,90	3,80	5,60	7,60

FI25A.2.23



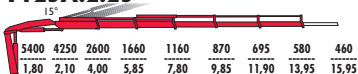
5400	4740	2830	1850	1340	1045	810	620	500
1,85	1,95	3,85	5,70	7,65	9,70	11,85	13,95	15,95

FI25A.2.24



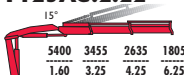
5400	4380	2710	1750	1245	950	775	600	480
1,80	2,00	3,95	5,75	7,75	9,80	11,85	13,95	15,95

FI25A.2.25



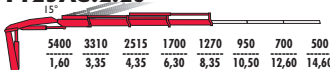
5400	4250	2600	1660	1160	870	695	580	460
1,80	2,10	4,00	5,85	7,80	9,85	11,90	13,95	15,95

FI25AC.2.22



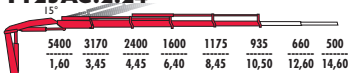
5400	3455	2635	1805
1,60	3,25	4,25	6,25

FI25AC.2.23



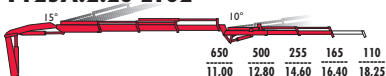
5400	3310	2515	1700	1270	950	700	500
1,60	3,35	4,35	6,30	8,35	10,50	12,60	14,60

FI25AC.2.24



5400	3170	2400	1600	1175	935	660	500
1,60	3,45	4,45	6,40	8,45	10,50	12,60	14,60

FI25A.2.23 LI02



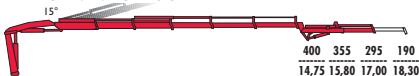
650	500	255	165	110
11,00	12,80	14,60	16,40	18,25

FI25A.2.24 LI02



300	190	120	75
14,80	16,60	18,40	20,30

FI25A.2.25 L06I



400	355	295	190
14,75	15,80	17,00	18,30



	11,52	5,70	1,85	410	17,7	35,0	30-40	90	1150	2340	780	2185
FI25A.2.21	11,52	5,70	1,85	410	17,7	35,0	30-40	90	1150	2340	780	2185
FI25A.2.22	11,21	7,75	3,80	410	17,7	35,0	30-40	90	1260	2340	780	2185
FI25A.2.23	10,91	9,85	5,85	410	17,7	35,0	30-40	90	1365	2340	780	2185
FI25A.2.24	10,70	12,00	7,90	410	17,7	35,0	30-40	90	1460	2340	780	2185
FI25A.2.25	10,40	14,10	9,95	410	17,7	35,0	30-40	90	1550	2340	870	2185
FI25AC.2.22	11,31	6,40	2,95	410	17,7	35,0	30-40	90	1235	2340	780	2185
FI25AC.2.23	11,11	8,50	5,00	410	17,7	35,0	30-40	90	1340	2340	780	2185
FI25AC.2.24	10,91	10,65	7,05	410	17,7	35,0	30-40	90	1435	2340	780	2185
FI25A.2.23 LI02	10,91	16,55	9,45	410	17,7	35,0	30-40	90	1745	2340	900	2555
FI25A.2.24 LI02	10,70	18,60	11,50	410	17,7	35,0	30-40	90	1855	2340	900	2535
FI25A.2.25 L06I	10,40	17,15	11,15	410	17,7	35,0	30-40	90	1765	2340	1010	2550



STANDARD

e-active

D850
Digital Multifunction
Distributor Bank
control

RCH/RCS
Radio Remote
Control
control

FX500
Fassi Electronic
Control
control

FSC
Fassi Stability
Control
control

MOL
Manual
Outriggers Lock
control

CPM
Crane Position
Monitoring
control

FS
Flow Sharing
performance

MPES
Multi Power
Extension System
performance

XP
Extra Power
performance

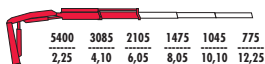
UHSS
Ultra High
Strength Steel
strength

FWD
Fewer Welds
Design
strength

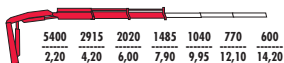
CQ
Cast Quality
strength

RPS
Rack and Pinion
System
strength

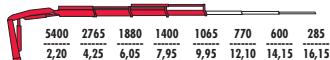
FI 30A.0.21



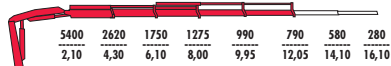
FI 30A.0.22



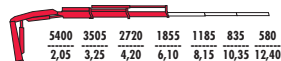
FI 30A.0.23



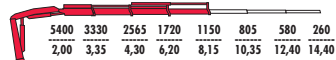
FI 30A.0.24



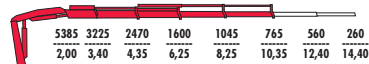
FI 30AC.0.22



FI 30AC.0.23



FI 30AC.0.24



FI 30A.0.22 LI02



FI 30A.0.23 LI02



FI 30A.0.21	12,74	6,25	1,95	390	17,6	33,0	30	90	1390	2305	805	2205
FI 30A.0.22	12,23	8,10	3,70	390	17,6	33,0	30	90	1520	2305	805	2205
FI 30A.0.23	11,93	10,15	5,70	390	17,6	33,0	30	90	1640	2305	805	2205
FI 30A.0.24	11,31	12,30	7,75	390	17,6	33,0	30	90	1760	2370	805	2205
FI 30AC.0.22	11,42	6,30	2,85	390	17,6	30,5	30	90	1450	2305	805	2205
FI 30AC.0.23	11,11	8,35	4,85	390	17,6	30,5	30	90	1575	2305	805	2205
FI 30AC.0.24	11,01	10,50	6,95	390	17,6	30,5	30	90	1720	2370	805	2205
FI 30A.0.22 LI02	12,23	14,50	7,30	390	17,6	33,0	30	90	1835	2450	920	2205
FI 30A.0.23 LI02	11,93	16,50	9,30	390	17,6	33,0	30	90	1955	2450	920	2205

FI 35A.0 active - FI 35A.0 e-active

CERTIFIED
DYNAMIC
PERFORMANCE



STANDARD

FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	MOL Manual Outriggers Lock control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance			
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength

STANDARD

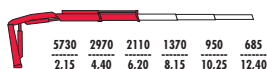
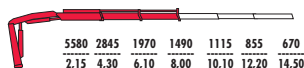
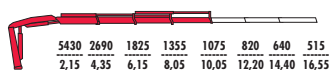
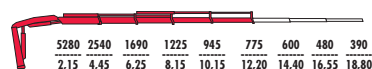
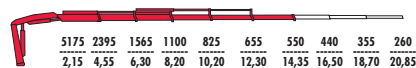
D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control
MOL Manual Outriggers Lock control	CPM Crane Position Monitoring control	FS Flow Sharing performance	MPES Multi Power Extension System performance
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength

active

e-active



FI35A.0.2I

**FI 35A.0.22****FI35A.0.23****FI 35A.0.24****FI 35A.0.25**

																						
F135A.0.21	13,05	6,35	1,80	390	21,5	28,5	40	90	1640	2390	824	2205										
F135A.0.22	12,23	8,30	3,70	390	21,5	28,5	40	90	1780	2390	827	2205										
F135A.0.23	11,72	10,40	5,70	390	21,5	28,5	40	90	1910	2390	827	2205										
F135A.0.24	11,31	12,55	7,80	390	21,5	28,5	40	90	2030	2435	827	2205										
F135A.0.25	11,11	14,70	9,85	390	21,5	28,5	40	90	2170	2440	963	2205										

FI 35AC.0 active - FI 35AC.0 e-active



FI 35AC.0.22

	5755	3605	2820	1975	1415	1060	830
	2,15	3,45	4,40	6,30	8,35	10,50	12,65

FI 35AC.0.23

	5600	3420	2660	1825	1380	1030	805	645
	2,15	3,50	4,45	6,35	8,35	10,50	12,65	14,80

FI 35AC.0.24

	5460	3250	2510	1690	1250	990	770	615	460
	2,15	3,60	4,55	6,45	8,45	10,50	12,65	14,80	17,00

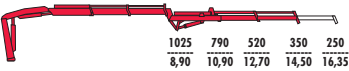
FI 35AC.0.25

	5345	3100	2380	1575	1140	880	725	580	460	260
	2,15	3,70	4,60	6,50	8,50	10,60	12,65	14,80	17,00	19,15

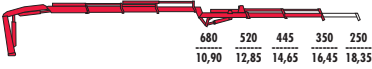
													
FI35AC.0.22	12,44	6,60	2,85	390	21,5	28,5	40	90	1730	2400	827	2205	
FI35AC.0.23	12,03	8,65	4,85	390	21,5	28,5	40	90	1880	2400	827	2205	
FI35AC.0.24	11,72	10,85	6,90	390	21,5	28,5	40	90	1990	2445	827	2205	
FI35AC.0.25	11,52	13,00	9,00	390	21,5	28,5	40	90	2120	2450	963	2205	



FI 35A.0.22 LI02



FI 35A.0.23 LI02



FI 35AC.0.23 LI02



FI 35A.0.22 LI02	12,23	14,85	7,30	390	21,5	28,5	40	90	2100	2477	960	2205
FI 35A.0.23 LI02	11,72	16,85	9,25	390	21,5	28,5	40	90	2230	2477	960	2205
FI 35AC.0.23 LI02	12,03	15,15	8,40	390	21,5	28,5	40	90	2200	2477	960	2205

FI 35A.2 dynamic - FI 35 e-dynamic

80

CERTIFIED
DYNAMIC
PERFORMANCE



STANDARD

S800

Multifunction
Distributor Bank

control

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

MOL

Manual
Outriggers Lock

control

CPM

Crane Position
Monitoring

control

PROLINK

Progressive
Link

performance

MPES

Multi Power
Extension System

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

RPS

Rack and Pinion
System

strength

STANDARD

D850

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

MOL

Manual
Outriggers Lock

control

CPM

Crane Position
Monitoring

control

FS

Flow Sharing

performance

MPES

Multi Power
Extension System

performance

PROLINK

Progressive
Link

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

RPS

Rack and Pinion
System

strength

dynamic

e-dynamic



FI 35A.2.22

15°				
4650	3075	2120	1600	
2,50	4,45	6,25	8,25	

FI 35A.2.23

15°									
4450	2900	1960	1440	1140	865	675	520		
2,50	4,50	6,35	8,30	10,35	12,55	14,75	16,95		

FI 35A.2.24

15°										
4200	2730	1800	1290	985	805	620	480	375		
2,50	4,60	6,45	8,40	10,45	12,55	14,75	16,95	19,15		

FI 35A.2.25

15°											
4000	2570	1655	1145	845	660	550	425	325	220		
2,50	4,65	6,50	8,45	10,50	12,65	14,75	16,95	19,15	21,30		

FI 35A.2.26

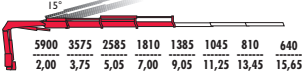
15°											
3800	2435	1530	1025	725	540	435	365	275	220		
2,50	4,75	6,60	8,55	10,60	12,70	14,85	16,95	19,15	21,30		



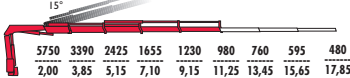
	13,66	8,25	3,80	416	21,5	27,5	40	90	1860	2455	880	2365
FI 35A.2.22	13,66	8,25	3,80	416	21,5	27,5	40	90	1860	2455	880	2365
FI 35A.2.23	13,05	10,35	5,85	416	21,5	27,5	40	90	2020	2455	945	2365
FI 35A.2.24	12,54	12,55	7,80	416	21,5	27,5	40	90	2200	2455	945	2365
FI 35A.2.25	11,93	14,75	10,10	416	21,5	27,5	40	90	2340	2455	945	2365
FI 35A.2.26	11,52	16,95	12,20	416	21,5	27,5	40	90	2460	2465	945	2365



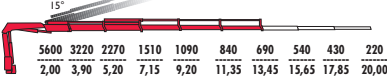
FI 35AC.2.23



FI 35AC.2.24



FI 35AC.2.25

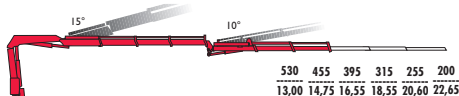


FI 35AC.2.26

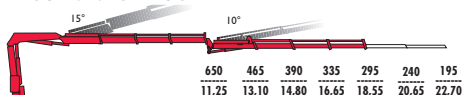


FI 35AC.2.23	13,46	9,05	5,30	416	21,5	27,5	40	90	1970	2455	945	2365
FI 35AC.2.24	13,05	11,25	7,40	416	21,5	27,5	40	90	2150	2455	945	2365
FI 35AC.2.25	12,54	13,45	9,55	416	21,5	27,5	40	90	2290	2455	945	2365
FI 35AC.2.26	12,23	15,65	11,65	416	21,5	27,5	40	90	2410	246 5	945	2365

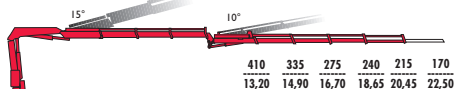
FI35A.2.23 LI52



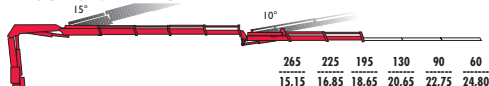
FI35A.2.23 LI53



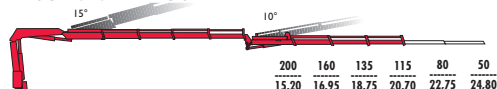
FI35A.2.23 LI54



FI35A.2.24 LI52



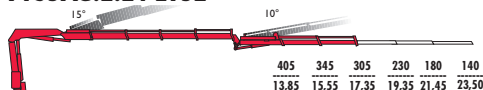
FI35A.2.24 LI53



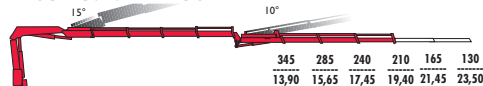
FI35A.2.25 LI02



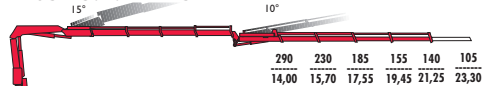
FI35AC.2.24 LI52



FI35AC.2.24 LI53



FI35AC.2.24 LI54



	13,05	16,50	9,35	416	21,5	27,5	40	90	2540	2455	1100	2640
FI35A.2.23 LI52	13,05	16,50	9,35	416	21,5	27,5	40	90	2540	2455	1100	2640
FI35A.2.23 LI53	13,05	18,50	11,30	416	21,5	27,5	40	90	2590	2455	1100	2640
FI35A.2.23 LI54	13,05	20,40	13,10	416	21,5	27,5	40	90	2670	2455	1100	2640
FI35A.2.24 LI52	12,54	18,65	11,50	416	21,5	27,5	40	90	2720	2455	1100	2660
FI35A.2.24 LI53	12,54	20,70	13,40	416	21,5	27,5	40	90	2790	2455	1100	2660
FI35A.2.25 LI02	11,93	21,40	13,95	416	21,5	27,5	40	90	2700	2455	1100	2620
FI35AC.2.24 LI52	13,05	17,35	10,95	416	21,5	27,5	40	90	2670	2455	1100	2660
FI35AC.2.24 LI53	13,05	19,40	12,85	416	21,5	27,5	40	90	2740	2455	1100	2660
FI35AC.2.24 LI54	13,05	21,25	14,70	416	21,5	27,5	40	90	2800	2455	1100	2660

FI 55A.0 active - FI 55A.0 e-active

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CERTIFIED
DYNAMIC
PERFORMANCE



STANDARD

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

MOL

Manual
Outriggers Lock

control

CPM

Crane Position
Monitoring

control

MPES

Multi Power
Extension System

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

RPS

Rack and Pinion
System

strength

STANDARD

D850

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

MOL

Manual
Outriggers Lock

control

CPM

Crane Position
Monitoring

control

FS

Flow Sharing

performance

MPES

Multi Power
Extension System

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

RPS

Rack and Pinion
System

strength

active

e-active



FI 55A.0.21

6310	3280	2335	1500	1050	765
2,15	4,40	6,20	8,15	10,25	12,40

FI 55A.0.22

6160	3150	2190	1660	1255	970	765
2,15	4,30	6,10	8,00	10,10	12,20	14,40

FI 55A.0.23

6000	2990	2045	1520	1210	935	735	590
2,15	4,35	6,15	8,05	10,05	12,20	14,40	16,55

FI 55A.0.24

5865	2835	1905	1390	1080	885	695	560	445
2,15	4,45	6,25	8,15	10,15	12,20	14,40	16,55	18,80

FI 55A.0.25

5750	2685	1775	1265	960	765	650	520	420	260
2,15	4,55	6,30	8,20	10,20	12,30	14,35	16,50	18,70	20,85



	14,48	6,35	1,80	390	21,5	29,0	40	90	1680	2390	824	2205
FI 55A.0.21	14,48	6,35	1,80	390	21,5	29,0	40	90	1680	2390	824	2205
FI 55A.0.22	13,56	8,30	3,70	390	21,5	29,0	40	90	1820	2390	827	2205
FI 55A.0.23	13,05	10,40	5,70	390	21,5	29,0	40	90	1960	2390	827	2205
FI 55A.0.24	12,64	12,55	7,80	390	21,5	29,0	40	90	2080	2435	827	2205
FI 55A.0.25	12,33	14,70	9,85	390	21,5	29,0	40	90	2175	2440	963	2205

FI 55AC.0 active - FI 55AC.0 e-active

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CERTIFIED
DYNAMIC
PERFORMANCE



FI 55AC.0.22

	6345	3980	3120	2190	1550	1190	900
	2,15	3,45	4,40	6,30	8,35	10,50	12,65

FI 55AC.0.23

	6195	3785	2955	2040	1545	1160	900	670
	2,15	3,50	4,45	6,35	8,35	10,50	12,65	14,80

FI 55AC.0.24

	6060	3615	2800	1900	1410	1120	870	660	460
	2,15	3,60	4,55	6,45	8,45	10,50	12,65	14,80	17,00

FI 55AC.0.25

	5940	3455	2665	1780	1300	1010	835	640	460	260
	2,15	3,70	4,60	6,50	8,50	10,60	12,65	14,80	17,00	19,15



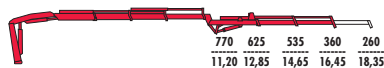
FI 55AC.0.22	13,76	6,60	2,85	390	21,5	29,0	40	90	1765	2400	827	2205
FI 55AC.0.23	13,25	8,65	4,85	390	21,5	29,0	40	90	1905	2400	827	2205
FI 55AC.0.24	13,05	10,85	6,90	390	21,5	29,0	40	90	2030	2445	827	2205
FI 55AC.0.25	12,74	13,00	9,00	390	21,5	29,0	40	90	2120	2450	963	2205



FI 55A.0.22 LI02



FI 55A.0.23 LI02



FI 55A.0.24 LI02



FI 55AC.0.23 LI02



	13,56	14,85	7,30	390	21,5	29,0	40	90	2140	2477	960	2205
FI 55A.0.22 LI02	13,05	16,85	9,25	390	21,5	29,0	40	90	2280	2477	960	2205
FI 55A.0.23 LI02	12,64	18,90	11,35	390	21,5	29,0	40	90	2400	2477	960	2205
FI 55AC.0.23 LI02	13,25	15,15	8,40	390	21,5	29,0	40	90	2225	2477	960	2205

FI 55A.2 dynamic - FI 55A.2 e-dynamic

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CERTIFIED
DYNAMIC
PERFORMANCE



STANDARD

S800

Multifunction
Distributor Bank

control

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

MOL

Manual
Outriggers Lock

control

CPM

Crane Position
Monitoring

control

PROLINK

Progressive
Link

performance

MPES

Multi Power
Extension System

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

RPS

Rack and Pinion
System

strength

STANDARD

D850

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

MOL

Manual
Outriggers Lock

control

CPM

Crane Position
Monitoring

control

FS

Flow Sharing

performance

MPES

Multi Power
Extension System

performance

PROLINK

Progressive
Link

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

RPS

Rack and Pinion
System

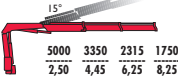
strength

dynamic

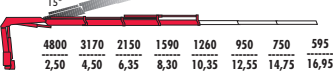
e-dynamic



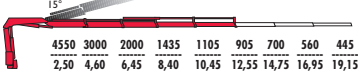
FI 55A.2.22



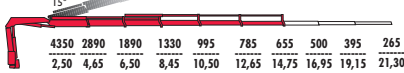
FI 55A.2.23



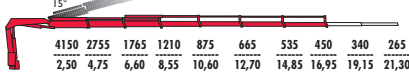
FI 55A.2.24



FI 55A.2.25



FI 55A.2.26



FI 55A.2.22	14,88	8,25	3,80	416	21,5	30,0	40	90	1860	2455	880	2365
FI 55A.2.23	14,27	10,35	5,80	416	21,5	30,0	40	90	2020	2455	945	2365
FI 55A.2.24	13,76	12,55	8,00	416	21,5	30,0	40	90	2200	2455	945	2365
FI 55A.2.25	13,46	14,75	10,00	416	21,5	30,0	40	90	2340	2455	945	2365
FI 55A.2.26	13,05	16,95	12,20	416	21,5	30,0	40	90	2460	2465	945	2365

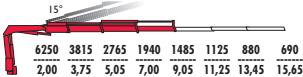
FI 55AC.2 dynamic - FI 55AC.2 e-dynamic

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**CERTIFIED
DYNAMIC
PERFORMANCE**



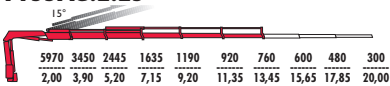
FI 55AC.2.23



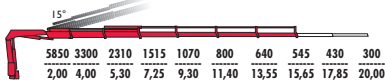
FI 55AC.2.24



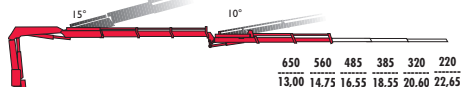
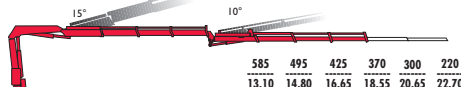
FI 55AC.2.25



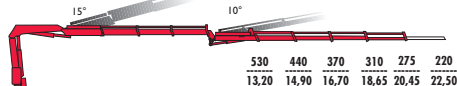
FI 55AC.2.26



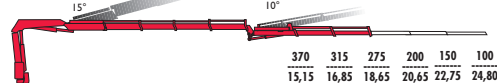
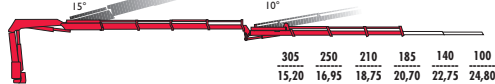
FI 55AC.2.23	14,27	9,05	5,30	416	21,5	30,0	40	90	1970	2435	945	2365
FI 55AC.2.24	13,97	11,25	7,40	416	21,5	30,0	40	90	2150	2445	945	2365
FI 55AC.2.25	13,46	13,45	9,55	416	21,5	30,0	40	90	2290	2455	945	2365
FI 55AC.2.26	13,15	15,65	11,65	416	21,5	30,0	40	90	2410	2465	945	2365

FI 55A.2.23 LI 52**F155A.2.23 LI 53**

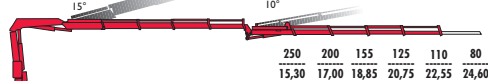
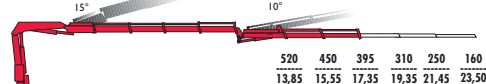
FI 55A.2.23 LI 54



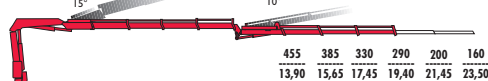
FI 55A.2.24 LI 52

**FI 55A.2.24 LI 53**

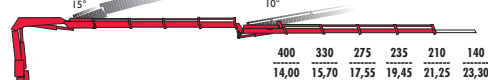
FI 55A.2.24 LI 54

**FI 55A.2.25 LI 02****FI 55AC.2.24 LI 52**

FI 55AC.2.24 LI 53



FI 55AC.2.24 LI 54



F155A.2.23 LI52	14,27	16,50	9,35	416	21,5	30,0	40	90	2540	2455	1100	2640
F155A.2.23 LI53	14,27	18,50	11,30	416	21,5	30,0	40	90	2590	2455	1100	2640
F155A.2.23 LI54	14,27	20,40	13,10	416	21,5	30,0	40	90	2670	2455	1100	2640
F155A.2.24 LI52	13,76	18,65	11,50	416	21,5	30,0	40	90	2720	2455	1100	2660
F155A.2.24 LI53	13,76	20,65	13,40	416	21,5	30,0	40	90	2790	2455	1100	2660
F155A.2.24 LI54	13,76	22,55	15,25	416	21,5	30,0	40	90	2850	2455	1100	2660
F155A.2.25 LI02	13,46	21,40	13,95	416	21,5	30,0	40	90	2700	2455	1100	2620
F155AC.2.24 LI52	13,97	17,35	10,95	416	21,5	30,0	40	90	2670	2455	1100	2660
F155AC.2.24 LI53	13,97	19,40	12,85	416	21,5	30,0	40	90	2740	2455	1100	2660
F155AC.2.24 LI54	13,97	21,25	14,70	416	21,5	30,0	40	90	2800	2455	1100	2660



STANDARD

D850Digital Multifunction
Distributor Bank

control

RCH/RCSRadio Remote
Control

control

FX500Fassi Electronic
Control

control

FSCFassi Stability
Control

control

MOLManual
Outriggers Lock

control

CPMCrane Position
Monitoring

control

FS

Flow Sharing

performance

MPESMulti Power
Extension System

performance

XP

Extra Power

performance

UHSSUltra High
Strength Steel

strength

FWDFewer Welds
Design

strength

CQ

Cast Quality

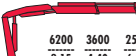
strength

RPSRack and Pinion
System

strength



FI 65A.0.21

	6200	3600	2505	1605	1115	810
	2,15	4,40	6,20	8,15	10,25	12,40

FI 65A.0.22

	6100	3475	2425	1840	1390	1065	825
	2,15	4,30	6,10	8,00	10,05	12,20	14,35

FI 65A.0.23

	5960	3310	2275	1700	1355	1040	805	645
	2,15	4,35	6,15	8,05	10,05	12,20	14,35	16,55

FI 65A.0.24

	5865	3145	2135	1570	1225	1000	775	615	500
	2,15	4,45	6,25	8,15	10,15	12,20	14,35	16,50	18,75

FI 65A.0.25

	5700	2995	2000	1445	1100	885	725	575	465	290
	2,15	4,55	6,35	8,20	10,20	12,30	14,35	16,50	18,70	20,85



												
FI 65A.0.21	15,80	6,35	1,80	390	21,5	31,0	40	90	1680	2390	824	2205
FI 65A.0.22	14,98	8,30	3,70	390	21,5	31,0	40	90	1820	2390	827	2205
FI 65A.0.23	14,37	10,40	5,70	390	21,5	31,0	40	90	1960	2390	827	2205
FI 65A.0.24	13,97	12,55	7,80	390	21,5	31,0	40	90	2080	2435	827	2205
FI 65A.0.25	13,66	14,70	9,85	390	21,5	31,0	40	90	2175	2440	963	2205



FI 65AC.0.22

	6975	4380	3440	2415	1755	1330	1040
	2,15	3,45	4,40	6,30	8,35	10,50	12,65

FI 65AC.0.23

	6825	4180	3265	2260	1715	1300	1025	760
	2,15	3,50	4,45	6,35	8,35	10,50	12,65	14,80

FI 65AC.0.24

	6685	3995	3105	2120	1580	1260	995	740	510
	2,15	3,60	4,55	6,45	8,45	10,50	12,65	14,80	17,00

FI 65AC.0.25

	6570	3830	2970	2000	1470	1145	950	730	510	290
	2,15	3,70	4,65	6,50	8,50	10,60	12,65	14,80	17,00	19,15

FI 65AC.0.22	15,19	6,60	2,85	390	21,5	31,0	40	90	1765	2400	827	2205
FI 65AC.0.23	14,68	8,65	4,85	390	21,5	31,0	40	90	1905	2400	827	2205
FI 65AC.0.24	14,37	10,85	6,90	390	21,5	31,0	40	90	2030	2445	827	2205
FI 65AC.0.25	14,17	13,00	9,00	390	21,5	31,0	40	90	2120	2450	963	2205



FI 65A.0.22 LI02



FI 65A.0.23 LI02



FI 65A.0.24 LI02



FI 65AC.0.23 LI02



	14,98	14,85	7,30	390	21,5	31,0	40	90	2140	2477	960	2205
FI 65A.0.22 LI02	14,98	14,85	7,30	390	21,5	31,0	40	90	2140	2477	960	2205
FI 65A.0.23 LI02	14,37	16,85	9,25	390	21,5	31,0	40	90	2280	2477	960	2205
FI 65A.0.24 LI02	13,97	18,90	11,35	390	21,5	31,0	40	90	2400	2477	960	2205
FI 65AC.0.23 LI02	15,19	15,15	8,40	390	21,5	31,0	40	90	2225	2477	960	2205



STANDARD

D850
Digital Multifunction
Distributor Bank
control

RCH/RCS
Radio Remote
Control
control

FX500
Fassi Electronic
Control
control

FSC
Fassi Stability
Control
control

MOL
Manual
Outriggers Lock
control

CPM
Crane Position
Monitoring
control

FS
Flow Sharing
performance

MPES
Multi Power
Extension System
performance

XP
Extra Power
performance

PROLINK
Progressive
Link
performance

UHSS
Ultra High
Strength Steel
strength

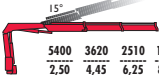
FWD
Fewer Welds
Design
strength

CQ
Cast Quality
strength

RPS
Rack and Pinion
System
strength

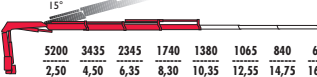


FI 65A.2.22



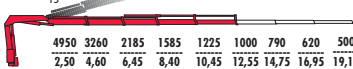
5400	3620	2510	1900
2,50	4,45	6,25	8,25

FI 65A.2.23



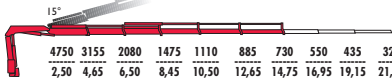
5200	3435	2345	1740	1380	1065	840	660
2,50	4,50	6,35	8,30	10,35	12,55	14,75	16,95

FI 65A.2.24



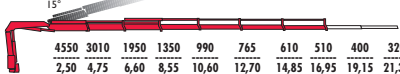
4950	3260	2185	1585	1225	1000	790	620	500
2,50	4,60	6,45	8,40	10,45	12,55	14,75	16,95	19,15

FI 65A.2.25



4750	3155	2080	1475	1110	885	730	550	435	320
2,50	4,65	6,50	8,45	10,50	12,65	14,75	16,95	19,15	21,30

FI 65A.2.26



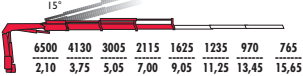
4550	3010	1950	1350	990	765	610	510	400	320
2,50	4,75	6,60	8,55	10,60	12,70	14,85	16,95	19,15	21,30



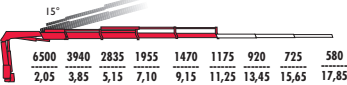
	16,11	8,25	3,80	416	21,5	32,0	40-60	90	1860	2455	880	2365
FI 65A.2.22	16,11	8,25	3,80	416	21,5	32,0	40-60	90	1860	2455	880	2365
FI 65A.2.23	15,49	10,35	5,80	416	21,5	32,0	40-60	90	2020	2455	945	2365
FI 65A.2.24	14,98	12,55	8,00	416	21,5	32,0	40-60	90	2200	2455	945	2365
FI 65A.2.25	14,68	14,75	10,00	416	21,5	32,0	40-60	90	2340	2455	945	2365
FI 65A.2.26	14,27	16,95	12,20	416	21,5	32,0	40-60	90	2460	2465	945	2365



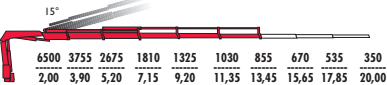
FI 65AC.2.23



FI 65AC.2.24



FI 65AC.2.25

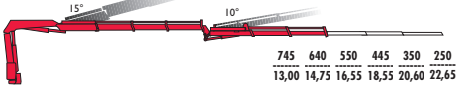


FI 65AC.2.26

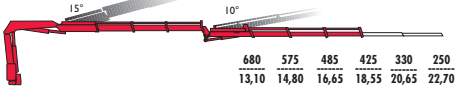


FI 65AC.2.23	15,49	9,05	5,30	416	21,5	32,0	40-60	90	1970	2435	945	2365
FI 65AC.2.24	15,19	11,25	7,40	416	21,5	32,0	40-60	90	2150	2445	945	2365
FI 65AC.2.25	14,68	13,45	9,55	416	21,5	32,0	40-60	90	2290	2455	945	2365
FI 65AC.2.26	14,37	15,65	11,65	416	21,5	32,0	40-60	90	2410	2465	945	2365

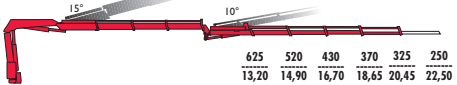
FI65A.2.23 LI52



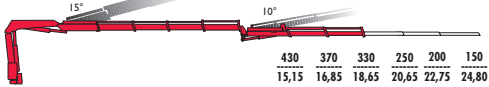
FI65A.2.23 LI53



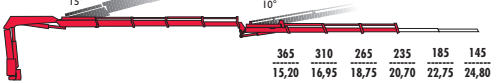
FI65A.2.23 LI54



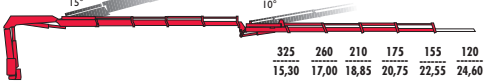
FI65A.2.24 LI52



FI65A.2.24 LI53



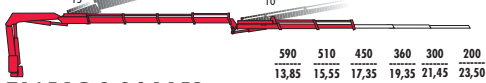
FI65A.2.24 LI54



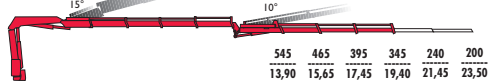
FI65A.2.25 LI02



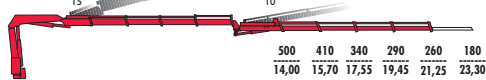
FI65AC.2.24 LI52



FI65AC.2.24 LI53



FI65AC.2.24 LI54



	15,49	16,50	9,35	416	21,5	32,0	40-60	90	2540	2455	1100	2640
FI65A.2.23 LI52	15,49	18,50	11,30	416	21,5	32,0	40-60	90	2590	2455	1100	2640
FI65A.2.23 LI53	15,49	20,40	13,10	416	21,5	32,0	40-60	90	2670	2455	1100	2640
FI65A.2.23 LI54	14,98	18,65	11,50	416	21,5	32,0	40-60	90	2720	2455	1100	2660
FI65A.2.24 LI52	14,98	20,65	13,40	416	21,5	32,0	40-60	90	2790	2455	1100	2660
FI65A.2.24 LI53	14,98	22,55	15,25	416	21,5	32,0	40-60	90	2850	2455	1100	2660
FI65A.2.24 LI54	14,68	21,40	13,95	416	21,5	32,0	40-60	90	2700	2455	1100	2620
FI65AC.2.24 LI02	15,19	17,35	10,95	416	21,5	32,0	40-60	90	2670	2455	1100	2660
FI65AC.2.24 LI52	15,19	19,40	12,85	416	21,5	32,0	40-60	90	2740	2455	1100	2660
FI65AC.2.24 LI53	15,19	21,25	14,70	416	21,5	32,0	40-60	90	2800	2455	1100	2660
FI65AC.2.24 LI54	15,19	21,25	14,70	416	21,5	32,0	40-60	90	2800	2455	1100	2660



STANDARD

S800 Multifunction Distributor Bank control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance			
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength

STANDARD

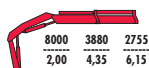
D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control
CPM Crane Position Monitoring control	FS Flow Sharing performance	MPES Multi Power Extension System performance	
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength

active

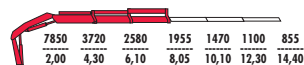
e-active



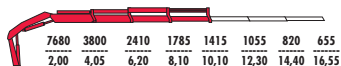
F175A.0.21



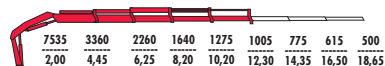
F175A.0.22



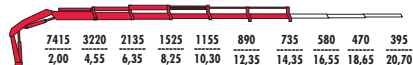
F175A.0.23



F175A.0.24



F175A.0.25



	16,92	6,30	1,80	400	27,3	29,5	40	120	1970	2475	870	2255
F175A.0.21	16,92	6,30	1,80	400	27,3	29,5	40	120	1970	2475	870	2255
F175A.0.22	16,00	8,30	3,75	400	27,3	29,5	40	120	2145	2460	870	2255
F175A.0.23	15,39	10,40	5,75	400	27,3	29,5	40	120	2320	2460	870	2255
F175A.0.24	15,09	12,55	7,85	400	27,3	29,5	40	120	2470	2465	870	2255
F175A.0.25	14,78	14,65	9,85	400	27,3	29,5	40	120	2580	2480	985	2255

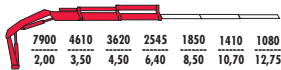
FI75AC.0 active - FI75AC.0 e-active

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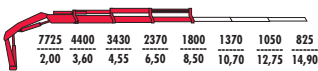
CERTIFIED
DYNAMIC
PERFORMANCE



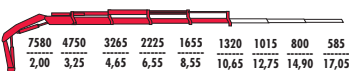
FI75AC.0.22



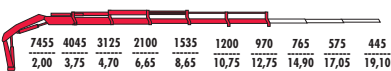
FI75AC.0.23



FI75AC.0.24



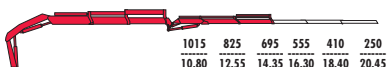
FI75AC.0.25



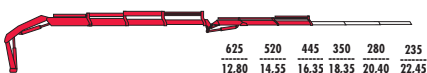
	16,31	6,70	2,90	400	27,3	29,5	40	120	2075	2460	870	2255
FI75AC.0.22	16,31	6,70	2,90	400	27,3	29,5	40	120	2075	2460	870	2255
FI75AC.0.23	15,80	8,75	4,90	400	27,3	29,5	40	120	2255	2460	870	2255
FI75AC.0.24	15,39	10,95	7,00	400	27,3	29,5	40	120	2400	2465	870	2255
FI75AC.0.25	15,19	13,00	9,00	400	27,3	29,5	40	120	2525	2480	985	2255



FI75A.0.22 L212



FI75A.0.23 L212



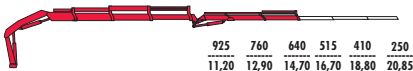
FI75A.0.23 L213



FI75A.0.24 L212



FI75AC.0.23 L212



FI75AC.0.23 L213



												
FI75A.0.22 L212	16,00	14,60	7,25	400	27,3	29,5	40	120	2670	2500	1070	2400
FI75A.0.23 L212	15,39	16,60	9,25	400	27,3	29,5	40	120	2855	2500	1070	2400
FI75A.0.23 L213	15,39	18,60	11,20	400	27,3	29,5	40	120	2940	2500	1070	2400
FI75A.0.24 L212	15,09	18,70	11,35	400	27,3	29,5	40	120	2970	2500	1070	2400
FI75AC.0.23 L212	15,80	15,00	8,30	400	27,3	29,5	40	120	2785	2500	1070	2400
FI75AC.0.23 L213	15,80	17,00	10,20	400	27,3	29,5	40	120	2870	2500	1070	2400

FI 75A.2 dynamic - FI 75A.2 e-dynamic

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CERTIFIED
DYNAMIC
PERFORMANCE



STANDARD

S800

Multifunction
Distributor Bank

control

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

CPM

Crane Position
Monitoring

control

MPES

Multi Power
Extension System

performance

PROLINK

Progressive
Link

performance

FWD

Fewer Welds
Design

strength

UHSS

Ultra High
Strength Steel

strength

CQ

Cast Quality

strength

RPS

Rack and Pinion
System

strength

STANDARD

D850

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

CPM

Crane Position
Monitoring

control

FS

Flow Sharing

performance

XF

Extra Fast

performance

MPES

Multi Power
Extension System

performance

PROLINK

Progressive
Link

performance

FWD

Fewer Welds
Design

strength

UHSS

Ultra High
Strength Steel

strength

CQ

Cast Quality

strength

RPS

Rack and Pinion
System

strength

dynamic

e-dynamic



F175A.2.22

15°			
5350	3730	2530	1900
2,45	4,30	6,25	8,30

F175A.2.23

15°							
5100	3535	2350	1730	1360	1035	800	625
2,55	4,40	6,35	8,40	10,50	12,70	14,90	17,10

F175A.2.24

15°								
4850	3375	2210	1590	1220	1000	770	600	480
2,65	4,45	6,45	8,45	10,60	12,70	14,90	17,10	19,25

F175A.2.25

Diagram illustrating the dimensions for a 15° roof pitch. The horizontal run is marked in feet (ft) and inches (in). The vertical rise is marked in feet (ft) and inches (in).

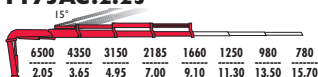
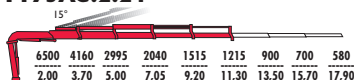
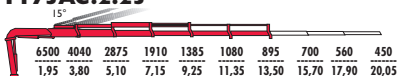
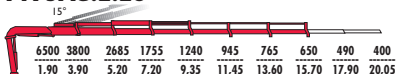
Run (ft)	Rise (ft)
4600	2,75
3255	4,55
2090	6,50
1460	8,55
1085	10,65
860	12,80
720	14,90
550	17,10
430	19,30
350	21,45

F175A.2.26

15°										
4450	3055	1930	1315	950	730	595	495	390	320	
2,80	4,65	6,60	8,60	10,75	12,85	15,00	17,10	19,30	21,45	

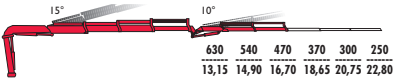


	16,00	8,35	4,00	400	27,3	31,0	45-65	120	2370	2520	920	2410
F175A.2.22	16,00	8,35	4,00	400	27,3	31,0	45-65	120	2370	2520	920	2410
F175A.2.23	15,49	10,50	6,10	400	27,3	31,0	45-65	120	2530	2520	985	2410
F175A.2.24	14,98	12,70	8,25	400	27,3	31,0	45-65	120	2700	2520	985	2410
F175A.2.25	14,78	14,90	10,35	400	27,3	31,0	45-65	120	2870	2520	985	2410
F175A.2.26	14,17	17,10	12,45	400	27,3	31,0	45-65	120	2970	2520	985	2410

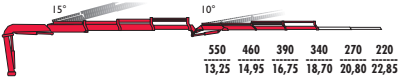
**FI75AC.2.23****FI75AC.2.24****FI 75AC.2.25****FI 75AC.2.26**

F175AC.2.23	15,90	9,10	5,45	400	27,3	31,0	45-65	120	2470	2520	985	2410
F175AC.2.24	15,39	11,30	7,60	400	27,3	31,0	45-65	120	2640	2520	985	2410
F175AC.2.25	15,39	13,50	9,70	400	27,3	31,0	45-65	120	2800	2520	985	2410
F175AC.2.26	14,78	15,70	11,80	400	27,3	31,0	45-65	120	2920	2520	985	2410

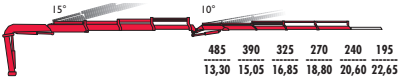
FI75A.2.23 L2I2



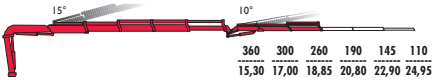
FI75A.2.23 L2I3



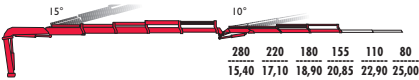
FI75A.2.23 L2I4



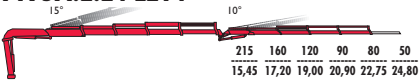
FI75A.2.24 L2I2



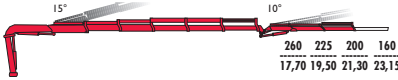
FI75A.2.24 L2I3



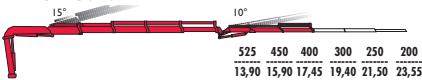
FI75A.2.24 L2I4



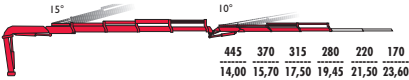
FI75A.2.25 LI02



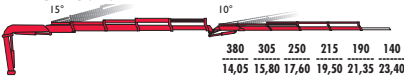
FI75AC.2.24 L2I2



FI75AC.2.24 L2I3



FI75AC.2.24 L2I4



FI75A.2.23 L2I2	15,49	16,65	9,65	400	27,3	31,0	45-65	l20	3100	2520	1130	2660
FI75A.2.23 L2I3	15,49	18,65	11,55	400	27,3	31,0	45-65	l20	3190	2520	1130	2660
FI75A.2.23 L2I4	15,49	20,55	13,35	400	27,3	31,0	45-65	l20	3240	2520	1130	2660
FI75A.2.24 L2I2	14,98	18,80	11,75	400	27,3	31,0	45-65	l20	3265	2520	1130	2675
FI75A.2.24 L2I3	14,98	20,80	13,70	400	27,3	31,0	45-65	l20	3345	2520	1130	2675
FI75A.2.24 L2I4	14,98	22,70	15,50	400	27,3	31,0	45-65	l20	3400	2520	1130	2675
FI75A.2.25 LI02	14,78	21,30	13,95	400	27,3	31,0	45-65	l20	3230	2520	1130	2635
FI75AC.2.24 L2I2	15,39	17,40	11,10	400	27,3	31,0	45-65	l20	3205	2520	1130	2675
FI75AC.2.24 L2I3	15,39	19,40	13,05	400	27,3	31,0	45-65	l20	3285	2520	1130	2675
FI75AC.2.24 L2I4	15,39	21,30	14,90	400	27,3	31,0	45-65	l20	3340	2520	1130	2675



STANDARD

ADC
Automatic
Dynamic Control
control

D850
Digital Multifunction
Distributor Bank
control

RCH/RCS
Radio Remote
Control
control

FX500
Fassi Electronic
Control
control

FSC
Fassi Stability
Control
control

MOL
Manual
Outriggers Lock
control

CPM
Crane Position
Monitoring
control

FS
Flow Sharing
performance

MPES
Multi Power
Extension System
performance

XP
Extra Power
performance

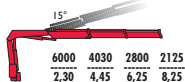
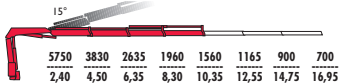
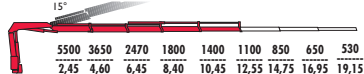
PROLINK
Progressive
Link
performance

UHSS
Ultra High
Strength Steel
strength

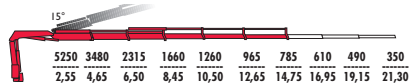
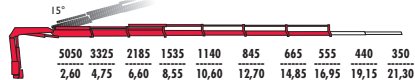
FWD
Fewer Welds
Design
strength

CQ
Cast Quality
strength

RPS
Rack and Pinion
System
strength

**FI85A.2.22****F185A.2.23****F185A.2.24**

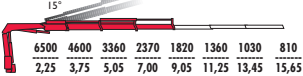
F185A.2.25

**F185A.2.26**

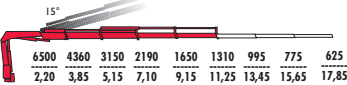
												
F185A.2.22	17,94	8,25	3,80	416	21,5	33,5	40-60	90	1860	2455	880	2365
F185A.2.23	17,23	10,35	5,85	416	21,5	33,5	40-60	90	2020	2455	945	2365
F185A.2.24	16,82	12,55	8,00	416	21,5	33,5	40-60	90	2200	2455	945	2365
F185A.2.25	16,21	14,75	10,00	416	21,5	33,5	40-60	90	2340	2455	945	2365
F185A.2.26	15,80	16,95	12,20	416	21,5	33,5	40-60	90	2460	2465	945	2365



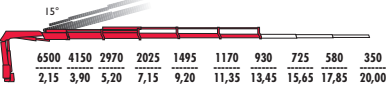
F185AC.2.23



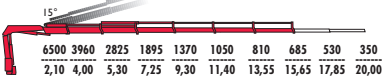
F185AC.2.24



F185AC.2.25

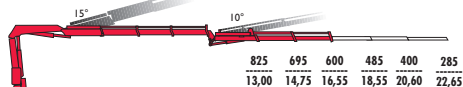


F185AC.2.26

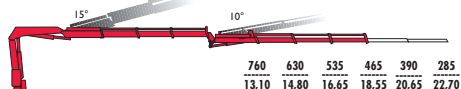


												
F185AC.2.23	17,23	9,05	5,30	416	21,5	33,5	40-60	90	1970	2435	945	2365
F185AC.2.24	16,82	11,25	7,40	416	21,5	33,5	40-60	90	2150	2445	945	2365
F185AC.2.25	16,21	13,45	9,55	416	21,5	33,5	40-60	90	2290	2455	945	2365
F185AC.2.26	15,80	15,65	11,65	416	21,5	33,5	40-60	90	2410	2465	945	2365

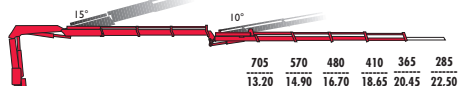
FI85A.2.23 LI52



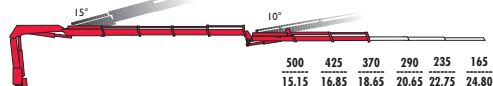
FI85A.2.23 LI53



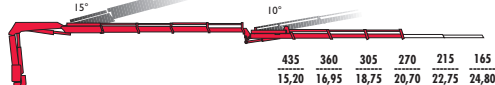
FI85A.2.23 LI54



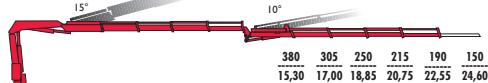
FI85A.2.24 LI52



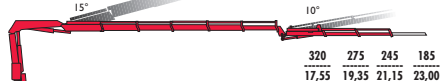
FI85A.2.24 LI53



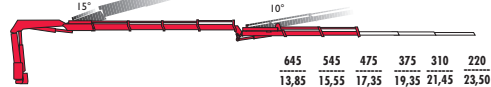
FI85A.2.24 LI54



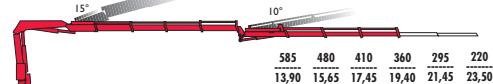
FI85A.2.25 LI02



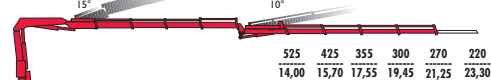
FI85AC.2.24 LI52



FI85AC.2.24 LI53



FI85AC.2.24 LI54



	17,23	16,50	9,35	416	21,5	33,5	40-60	90	2540	2455	1100	2640
FI85A.2.23 LI52	17,23	18,50	11,30	416	21,5	33,5	40-60	90	2590	2455	1100	2640
FI85A.2.23 LI53	17,23	20,40	13,10	416	21,5	33,5	40-60	90	2670	2455	1100	2640
FI85A.2.23 LI54	16,82	18,65	11,50	416	21,5	33,5	40-60	90	2720	2455	1100	2660
FI85A.2.24 LI52	16,82	20,65	13,40	416	21,5	33,5	40-60	90	2790	2455	1100	2660
FI85A.2.24 LI53	16,82	22,55	15,25	416	21,5	33,5	40-60	90	2850	2455	1100	2660
FI85A.2.24 LI54	16,21	21,40	13,95	416	21,5	33,5	40-60	90	2700	2455	1100	2620
FI85AC.2.24 LI52	16,82	17,35	10,95	416	21,5	33,5	40-60	90	2670	2455	1100	2660
FI85AC.2.24 LI53	16,82	19,40	12,85	416	21,5	33,5	40-60	90	2740	2455	1100	2660
FI85AC.2.24 LI54	16,82	21,25	14,70	416	21,5	33,5	40-60	90	2800	2455	1100	2660



STANDARD

S800 Multifunction Distributor Bank control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance			
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength

STANDARD

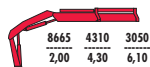
D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control
CPM Crane Position Monitoring control	FS Flow Sharing performance	MPES Multi Power Extension System performance	
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength

active

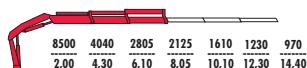
e-active



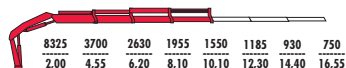
FI95A.0.21



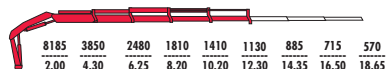
FI95A.0.22



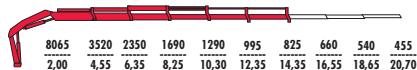
FI95A.0.23



FI95A.0.24



FI95A.0.25



	18,65	6,30	1,80	400	30,8	28,0	45	120	2005	2445	870	2255
FI95A.0.21	18,65	6,30	1,80	400	30,8	28,0	45	120	2005	2445	870	2255
FI95A.0.22	17,33	8,30	3,75	400	30,8	28,0	45	120	2180	2445	870	2255
FI95A.0.23	16,82	10,40	5,75	400	30,8	28,0	45	120	2355	2445	870	2255
FI95A.0.24	16,51	12,55	7,85	400	30,8	28,0	45	120	2505	2465	870	2255
FI95A.0.25	16,11	14,65	9,85	400	30,8	28,0	45	120	2625	2480	985	2255

FI95AC.0 active - FI95AC.0 e-active

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**CERTIFIED
DYNAMIC
PERFORMANCE**



FI95AC.0.22

	8550	4990	3925	2760	2015	1535	1180
	2,00	3,50	4,50	6,40	8,50	10,70	12,75

FI95AC.0.23

	8375	4770	3730	2585	1960	1500	1155	825
	2,00	3,60	4,55	6,50	8,50	10,70	12,75	14,90

FI95AC.0.24

	8230	4575	3560	2435	1820	1450	1115	825	585
	2,00	3,65	4,65	6,55	8,55	10,65	12,75	14,90	17,05

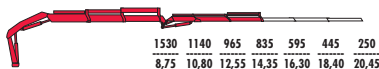
FI95AC.0.25

	8105	4405	3410	2305	1695	1330	1075	810	575	445
	2,00	3,75	4,70	6,65	8,65	10,75	12,75	14,90	17,05	19,10

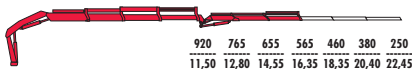


FI95AC.0.22	17,64	6,70	2,90	400	30,8	28,0	45	120	2110	2445	870	2255
FI95AC.0.23	17,13	8,75	4,90	400	30,8	28,0	45	120	2290	2445	870	2255
FI95AC.0.24	16,72	10,95	7,00	400	30,8	28,0	45	120	2435	2465	870	2255
FI95AC.0.25	16,51	13,00	9,00	400	30,8	28,0	45	120	2560	2480	985	2255

FI95A.0.22 L2 I2



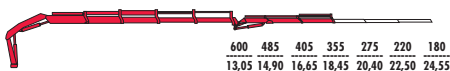
FI95A.0.23 L2 I2



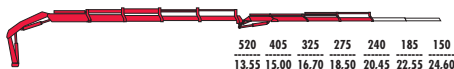
FI95A.0.23 L2 I3



FI95A.0.24 L2 I2



FI95A.0.24 L2 I3



FI95AC.0.23 L2 I2



FI95AC.0.23 L2 I3



	17,33	14,60	7,25	400	30,8	28,0	45	120	2705	2500	1070	2400
FI95A.0.22 L2 I2	17,33	14,60	7,25	400	30,8	28,0	45	120	2705	2500	1070	2400
FI95A.0.23 L2 I2	16,82	16,60	9,25	400	30,8	28,0	45	120	2890	2500	1070	2400
FI95A.0.23 L2 I3	16,82	18,60	11,05	400	30,8	28,0	45	120	2975	2500	1070	2400
FI95A.0.24 L2 I2	16,51	18,70	11,35	400	30,8	28,0	45	120	3040	2500	1070	2400
FI95A.0.24 L2 I3	16,51	20,70	13,30	400	30,8	28,0	45	120	3125	2500	1070	2400
FI95AC.0.23 L2 I2	17,13	15,00	8,40	400	30,8	28,0	45	120	2820	2500	1070	2400
FI95AC.0.23 L2 I3	17,13	17,00	10,35	400	30,8	28,0	45	120	2905	2500	1070	2400

FI 95A.2 dynamic - FI 95A.2 e-dynamic

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CERTIFIED
DYNAMIC
PERFORMANCE



STANDARD

S800

Multifunction
Distributor Bank

control

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

CPM

Crane Position
Monitoring

control

MPES

Multi Power
Extension System

performance

PROLINK

Progressive
Link

performance

FWD

Fewer Welds
Design

strength

UHSS

Ultra High
Strength Steel

strength

CQ

Cast Quality

strength

RPS

Rack and Pinion
System

strength

STANDARD

D850

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

CPM

Crane Position
Monitoring

control

FS

Flow Sharing

performance

XF

Extra Fast

performance

MPES

Multi Power
Extension System

performance

PROLINK

Progressive
Link

performance

FWD

Fewer Welds
Design

strength

UHSS

Ultra High
Strength Steel

strength

CQ

Cast Quality

strength

RPS

Rack and Pinion
System

strength

dynamic

e-dynamic



FI95A.2.22

15°			
5850	4080	2775	2075
2,45	4,30	6,25	8,30

FI95A.2.23

15°							
5600	3895	2610	1920	1515	1150	910	720
2,50	4,40	6,35	8,40	10,50	12,70	14,90	17,10

FI95A.2.24

15°									
5400	3715	2450	1775	1370	1125	870	690	560	
2,55	4,45	6,45	8,45	10,60	12,70	14,90	17,10	19,25	

FI95A.2.25

15°										
5100	3525	2280	1605	1200	960	810	620	500	400	
2,65	4,55	6,50	8,55	10,65	12,80	14,90	17,10	19,30	21,45	

FI95A.2.26

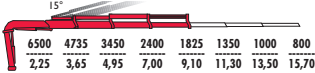
15°											
5000	3385	2165	1500	1100	855	700	595	460	380		
2,65	4,65	6,60	8,60	10,75	12,85	15,00	17,10	19,30	21,45		



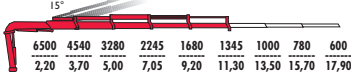
	17,53	8,35	4,00	400	30,8	29,5	45-65	120	2470	2520	920	2410
FI95A.2.22	17,53	8,35	4,00	400	30,8	29,5	45-65	120	2470	2520	920	2410
FI95A.2.23	17,13	10,50	6,10	400	30,8	29,5	45-65	120	2630	2520	985	2410
FI95A.2.24	16,51	12,70	8,25	400	30,8	29,5	45-65	120	2800	2520	985	2410
FI95A.2.25	16,00	14,90	10,35	400	30,8	29,5	45-65	120	2970	2520	985	2410
FI95A.2.26	15,70	17,10	12,45	400	30,8	29,5	45-65	120	3070	2520	985	2410



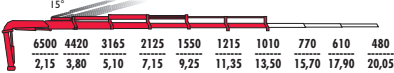
FI95AC.2.23



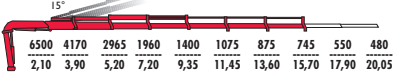
FI95AC.2.24



FI95AC.2.25

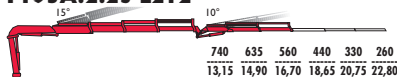


FI95AC.2.26

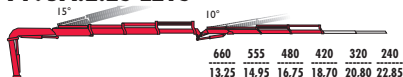


FI95AC.2.23	17,33	9,10	5,45	400	30,8	29,5	45-65	120	2570	2520	985	2410
FI95AC.2.24	16,82	11,30	7,60	400	30,8	29,5	45-65	120	2740	2520	985	2410
FI95AC.2.25	16,72	13,50	9,70	400	30,8	29,5	45-65	120	2900	2520	985	2410
FI95AC.2.26	16,31	15,70	11,80	400	30,8	29,5	45-65	120	3020	2520	985	2410

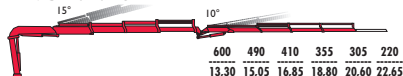
FI95A.2.23 L212



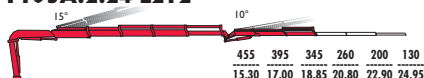
FI95A.2.23 L213



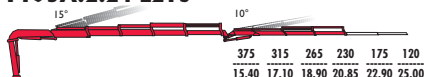
FI95A.2.23 L214



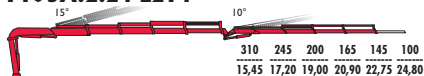
FI95A.2.24 L212



FI95A.2.24 L213



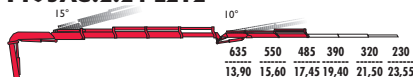
FI95A.2.24 L214



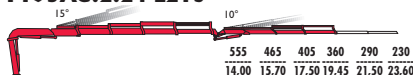
FI95A.2.25 L102



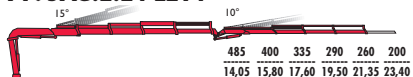
FI95AC.2.24 L212



FI95AC.2.24 L213



FI95AC.2.24 L214



	17,10	16,65	9,65	400	30,8	29,5	45-65	120	3200	2520	1130	2660
FI95A.2.23 L212	17,10	16,65	9,65	400	30,8	29,5	45-65	120	3200	2520	1130	2660
FI95A.2.23 L213	17,10	18,65	11,55	400	30,8	29,5	45-65	120	3290	2520	1130	2660
FI95A.2.23 L214	17,10	20,55	13,35	400	30,8	29,5	45-65	120	3340	2520	1130	2660
FI95A.2.24 L212	16,50	18,80	11,75	400	30,8	29,5	45-65	120	3365	2520	1130	2675
FI95A.2.24 L213	16,50	20,80	13,70	400	30,8	29,5	45-65	120	3445	2520	1130	2675
FI95A.2.24 L214	16,50	22,70	15,50	400	30,8	29,5	45-65	120	3500	2520	1130	2675
FI95A.2.25 L102	16,00	21,30	13,95	400	30,8	29,5	45-65	120	3330	2520	1130	2635
FI95AC.2.24 L212	16,80	17,40	11,10	400	30,8	29,5	45-65	120	3305	2520	1130	2675
FI95AC.2.24 L213	16,80	19,40	13,05	400	30,8	29,5	45-65	120	3385	2520	1130	2675
FI95AC.2.24 L214	16,80	21,30	14,90	400	30,8	29,5	45-65	120	3440	2520	1130	2675

F2 I 5A.0 active - F2 I 5A.0 e-active

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CERTIFIED
DYNAMIC
PERFORMANCE



STANDARD

S800

Multifunction
Distributor Bank

control

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

CPM

Crane Position
Monitoring

control

MPES

Multi Power
Extension System

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

RPS

Rack and Pinion
System

strength

STANDARD

D850

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

CPM

Crane Position
Monitoring

control

FS

Flow Sharing

performance

MPES

Multi Power
Extension System

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

RPS

Rack and Pinion
System

strength

active

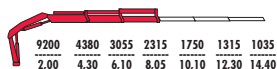
e-active



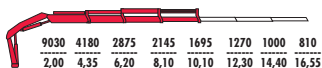
F215A.0.21



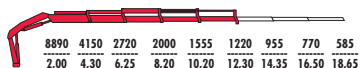
F215A.0.22



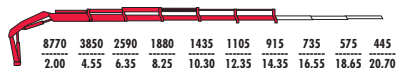
F215A.0.23



F215A.0.24



F215A.0.25



	20,08	6,30	1,80	400	33,5	30,0	45	120	2005	2445	870	2255
F215A.0.21	20,08	6,30	1,80	400	33,5	30,0	45	120	2005	2445	870	2255
F215A.0.22	18,86	8,30	3,75	400	33,5	30,0	45	120	2180	2445	870	2255
F215A.0.23	18,14	10,40	5,75	400	33,5	30,0	45	120	2355	2445	870	2255
F215A.0.24	17,84	12,55	7,85	400	33,5	30,0	45	120	2505	2465	870	2255
F215A.0.25	17,53	14,65	9,85	400	33,5	30,0	45	120	2625	2480	985	2255

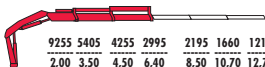
F215AC.0 active - F215AC.0 e-active

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CERTIFIED
DYNAMIC
PERFORMANCE

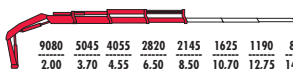


F215AC.0.22



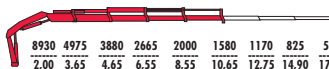
9255	5405	4255	2995	2195	1660	1215
2,00	3,50	4,50	6,40	8,50	10,70	12,75

F215AC.0.23



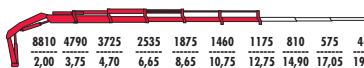
9080	5045	4055	2820	2145	1625	1190	825
2,00	3,70	4,55	6,50	8,50	10,70	12,75	14,90

F215AC.0.24



8930	4975	3880	2665	2000	1580	1170	825	585
2,00	3,65	4,65	6,55	8,55	10,65	12,75	14,90	17,05

F215AC.0.25

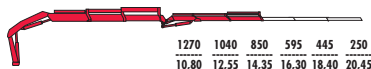


8810	4790	3725	2535	1875	1460	1175	810	575	445
2,00	3,75	4,70	6,65	8,65	10,75	12,75	14,90	17,05	19,10



	19,16	6,70	2,90	400	33,5	30,0	45	120	2110	2445	870	2255
F215AC.0.22	19,16	6,70	2,90	400	33,5	30,0	45	120	2110	2445	870	2255
F215AC.0.23	18,65	8,75	4,90	400	33,5	30,0	45	120	2290	2445	870	2255
F215AC.0.24	18,14	10,95	7,00	400	33,5	30,0	45	120	2435	2460	870	2255
F215AC.0.25	17,94	13,00	8,95	400	33,5	30,0	45	120	2560	2480	985	2255

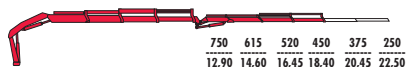
F215A.0.22 L212



F215A.0.23 L212



F215A.0.23 L213



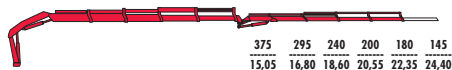
F215A.0.24 L212



F215A.0.24 L213



F215A.0.24 L214



F215AC.0.23 L212



F215AC.0.23 L213



	18,86	14,60	7,25	400	33,5	30,0	45	120	2705	2500	1070	2400
F215A.0.22 L212	18,86	14,60	7,25	400	33,5	30,0	45	120	2705	2500	1070	2400
F215A.0.23 L212	18,14	16,65	9,25	400	33,5	30,0	45	120	2890	2500	1070	2400
F215A.0.23 L213	18,14	18,65	11,20	400	33,5	30,0	45	120	2975	2500	1070	2400
F215A.0.24 L212	17,84	18,70	11,35	400	33,5	30,0	45	120	3040	2500	1070	2400
F215A.0.24 L213	17,84	20,70	13,30	400	33,5	30,0	45	120	3125	2500	1070	2400
F215A.0.24 L214	17,84	22,60	15,10	400	33,5	30,0	45	120	3190	2500	1070	2400
F215AC.0.23 L212	18,65	15,00	8,40	400	33,5	30,0	45	120	2820	2500	1070	2400
F215AC.0.23 L213	18,65	17,00	10,35	400	33,5	30,0	45	120	2905	2500	1070	2400

F2 I 5A.2 dynamic - F2 I 5A.2 e-dynamic

124

CERTIFIED
DYNAMIC
PERFORMANCE



STANDARD

S800

Multifunction
Distributor Bank

control

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

CPM

Crane Position
Monitoring

control

MPES

Multi Power
Extension System

performance

PROLINK

Progressive
Link

performance

FWD

Fewer Welds
Design

strength

UHSS

Ultra High
Strength Steel

strength

CQ

Cast Quality

strength

RPS

Rack and Pinion
System

strength

STANDARD

D850

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

CPM

Crane Position
Monitoring

control

FS

Flow Sharing

performance

XF

Extra Fast

performance

MPES

Multi Power
Extension System

performance

PROLINK

Progressive
Link

performance

FWD

Fewer Welds
Design

strength

UHSS

Ultra High
Strength Steel

strength

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Cast Quality

strength

RPS

Rack and Pinion
System

strength

dynamic

e-dynamic



F215A.2.22

15°			
6200	4380	3000	2250
2,70	4,30	6,25	8,30

F215A.2.23

15°							
5900	4190	2820	2080	1645	1245	970	750
2,60	4,40	6,35	8,40	10,50	12,70	14,90	17,10

F215A.2.24

15°								
5600	4000	2660	1935	1500	1230	935	735	600
2,70	4,45	6,45	8,45	10,60	12,70	14,90	17,10	19,25

F215A.2.25

15°									
5400	3855	2520	1785	1350	1085	895	700	550	450
2,80	4,55	6,50	8,55	10,65	12,80	14,90	17,10	19,30	21,45

F215A.2.26

15°									
5400	3590	2385	1650	1220	950	775	670	500	400
2,65	4,65	6,40	8,40	10,50	12,60	14,80	17,10	19,30	21,45

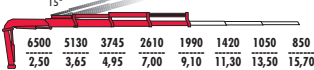


	18,90	8,35	4,00	400	33,5	31,0	45	120	2470	2520	920	2410
F215A.2.22	18,90	8,35	4,00	400	33,5	31,0	45	120	2470	2520	920	2410
F215A.2.23	18,40	10,50	6,10	400	33,5	31,0	45	120	2630	2520	985	2410
F215A.2.24	17,80	12,70	8,25	400	33,5	31,0	45	120	2800	2520	985	2410
F215A.2.25	17,50	14,90	10,35	400	33,5	31,0	45	120	2970	2520	985	2410
F215A.2.26	16,70	17,10	12,45	400	33,5	31,0	45	120	3070	2520	985	2410

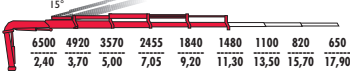
F2 I 5AC.2 dynamic - F2 I 5AC.2 e-dynamic



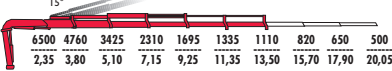
F2 I 5AC.2.23



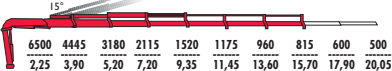
F2 I 5AC.2.24



F2 I 5AC.2.25

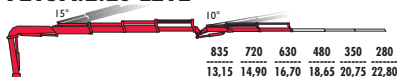


F2 I 5AC.2.26

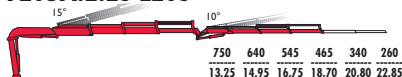


F2 I 5AC.2.23	18,70	9,10	5,45	400	33,5	31,0	45	120	2570	2520	985	2410
F2 I 5AC.2.24	18,30	11,30	7,60	400	33,5	31,0	45	120	2740	2520	985	2410
F2 I 5AC.2.25	18,00	13,50	9,70	400	33,5	31,0	45	120	2900	2520	985	2410
F2 I 5AC.2.26	17,30	15,70	11,80	400	33,5	31,0	45	120	3020	2520	985	2410

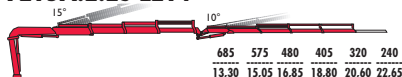
F2I5A.2.23 L2I2



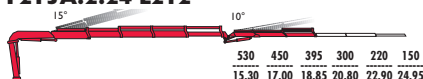
F2I5A.2.23 L2I3



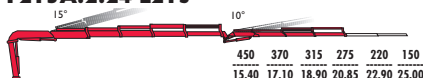
F2I5A.2.23 L2I4



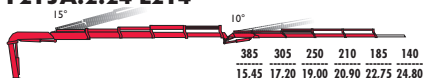
F2I5A.2.24 L2I2



F2I5A.2.24 L2I3



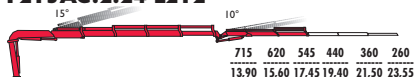
F2I5A.2.24 L2I4



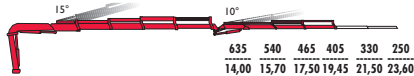
F2I5A.2.25 LI02



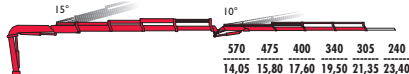
F2I5AC.2.24 L2I2



F2I5AC.2.24 L2I3



F2I5AC.2.24 L2I4



	18,40	16,65	9,65	400	33,5	31,0	45	120	3200	2520	1130	2660
F2I5A.2.23 L2I2	18,40	16,65	9,65	400	33,5	31,0	45	120	3200	2520	1130	2660
F2I5A.2.23 L2I3	18,40	18,65	11,55	400	33,5	31,0	45	120	3290	2520	1130	2660
F2I5A.2.23 L2I4	18,40	20,55	13,35	400	33,5	31,0	45	120	3340	2520	1130	2660
F2I5A.2.24 L2I2	17,80	18,80	11,75	400	33,5	31,0	45	120	3365	2520	1130	2675
F2I5A.2.24 L2I3	17,80	20,80	13,70	400	33,5	31,0	45	120	3445	2520	1130	2675
F2I5A.2.24 L2I4	17,80	22,70	15,50	400	33,5	31,0	45	120	3500	2520	1130	2675
F2I5A.2.25 LI02	17,50	21,30	13,95	400	33,5	31,0	45	120	3330	2520	1130	2635
F2I5AC.2.24 L2I2	18,30	17,40	11,10	400	33,5	31,0	45	120	3305	2520	1130	2675
F2I5AC.2.24 L2I3	18,30	19,45	13,05	400	33,5	31,0	45	120	3385	2520	1130	2675
F2I5AC.2.24 L2I4	18,30	21,30	14,90	400	33,5	31,0	45	120	3440	2520	1130	2675



STANDARD

D850

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX500

Fassi Electronic
Control

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FSC

Fassi Stability
Control

control

CPM

Crane Position
Monitoring

control

FS

Flow Sharing

performance

MPES

Multi Power
Extension System

performance

XP

Extra Power

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

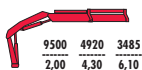
RPS

Rack and Pinion
System

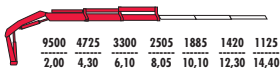
strength



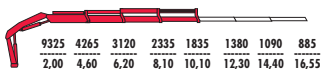
F235A.0.21



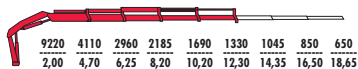
F235A.0.22



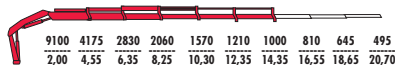
F235A.0.23



F235A.0.24



F235A.0.25



F235A.0.21	21,20	6,30	1,80	400	31,7	32,0	45-65	120	2005	2445	870	2255
F235A.0.22	20,29	8,30	3,75	400	31,7	32,0	45-65	120	2180	2445	870	2255
F235A.0.23	19,67	10,40	5,75	400	31,7	32,0	45-65	120	2355	2445	870	2255
F235A.0.24	19,27	12,55	7,85	400	31,7	32,0	45-65	120	2505	2465	870	2255
F235A.0.25	18,96	14,65	9,85	400	31,7	32,0	45-65	120	2625	2480	985	2255



F235AC.0.22

	9500	5820	4585	3230	2375	1780	1370
	2,00	3,50	4,50	6,40	8,50	10,70	12,75

F235AC.0.23

	9325	5585	4380	3050	2325	1755	1360	930
	2,00	3,60	4,55	6,50	8,50	10,70	12,75	14,90

F235AC.0.24

	9220	5375	4200	2895	2175	1710	1320	930	650
	2,00	3,65	4,65	6,55	8,55	10,65	12,75	14,90	17,05

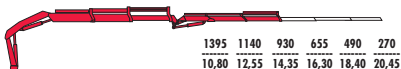
F235AC.0.25

	9100	5185	4040	2765	2050	1585	1280	915	645	495
	2,00	3,75	4,70	6,65	8,65	10,75	12,75	14,90	17,05	19,10



F235AC.0.22	20,69	6,70	2,90	400	31,7	32,0	45-65	120	2110	2445	870	2255
F235AC.0.23	20,08	8,75	4,90	400	31,7	32,0	45-65	120	2290	2445	870	2255
F235AC.0.24	19,57	10,95	7,00	400	31,7	32,0	45-65	120	2435	2460	870	2255
F235AC.0.25	19,47	13,00	8,95	400	31,7	32,0	45-65	120	2560	2480	985	2255

F235A.0.22 L2 I2



F235A.0.23 L2 I2



F235A.0.23 L2 I3



F235A.0.24 L2 I2



F235A.0.24 L2 I3



F235A.0.24 L2 I4



F235AC.0.23 L2 I2



F235AC.0.23 L2 I3



	20,29	14,60	7,25	400	31,7	32,0	45-65	120	2705	2500	1070	2400
F235A.0.22 L2 I2	20,29	14,60	7,25	400	31,7	32,0	45-65	120	2705	2500	1070	2400
F235A.0.23 L2 I2	19,67	16,65	9,25	400	31,7	32,0	45-65	120	2890	2500	1070	2400
F235A.0.23 L2 I3	19,67	18,65	11,20	400	31,7	32,0	45-65	120	2975	2500	1070	2400
F235A.0.24 L2 I2	19,89	18,70	11,35	400	31,7	32,0	45-65	120	3040	2500	1070	2400
F235A.0.24 L2 I3	19,89	20,70	13,30	400	31,7	32,0	45-65	120	3125	2500	1070	2400
F235A.0.24 L2 I4	19,89	22,60	15,10	400	31,7	32,0	45-65	120	3190	2500	1070	2400
F235AC.0.23 L2 I2	20,08	15,00	8,40	400	31,7	32,0	45-65	120	2820	2500	1070	2400
F235AC.0.23 L2 I3	20,08	17,00	10,35	400	31,7	32,0	45-65	120	2905	2500	1070	2400



STANDARD

D850
Digital Multifunction
Distributor Bank
control

RCH/RCS
Radio Remote
Control
control

FX500
Fassi Electronic
Control
control

FSC
Fassi Stability
Control
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CPM
Crane Position
Monitoring
control

FS
Flow Sharing
performance

XF
Extra Fast
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MPES
Multi Power
Extension System
performance

XP
Extra Power
performance

PROLINK
Progressive
Link
performance

UHSS
Ultra High
Strength Steel
strength

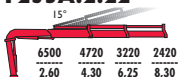
FWD
Fewer Welds
Design
strength

CQ
Cast Quality
strength

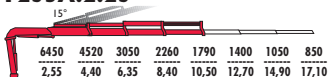
RPS
Rack and Pinion
System
strength



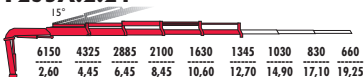
F235A.2.22



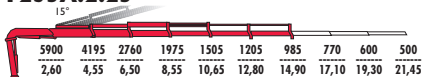
F235A.2.23



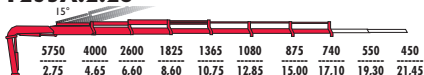
F235A.2.24



F235A.2.25



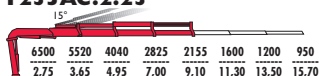
F235A.2.26



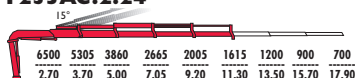
												
F235A.2.22	20,29	8,35	4,00	400	33,5	33,0	45-65	120	2470	2520	920	2410
F235A.2.23	19,88	10,50	6,10	400	33,5	33,0	45-65	120	2630	2520	985	2410
F235A.2.24	19,27	12,70	8,25	400	33,5	33,0	45-65	120	2800	2520	985	2410
F235A.2.25	19,06	14,90	10,35	400	33,5	33,0	45-65	120	2970	2520	985	2410
F235A.2.26	18,55	17,10	12,45	400	33,5	33,0	45-65	120	3070	2520	985	2410



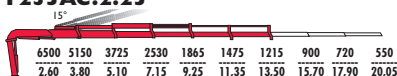
F235AC.2.23



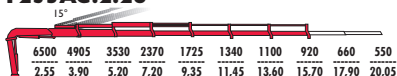
F235AC.2.24



F235AC.2.25

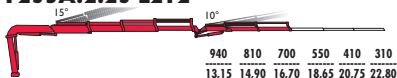


F235AC.2.26



F23	5AC.2.23	20,18	9,10	5,45	400	33,5	33,0	45-65	120	2570	2520	985	2410
F23	5AC.2.24	19,67	11,30	7,60	400	33,5	33,0	45-65	120	2740	2520	985	2410
F23	5AC.2.25	19,57	13,50	9,70	400	33,5	33,0	45-65	120	2900	2520	985	2410
F23	5AC.2.26	19,16	15,70	11,80	400	33,5	33,0	45-65	120	3020	2520	985	2410

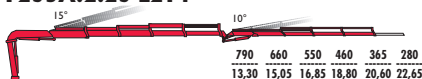
F235A.2.23 L2I2



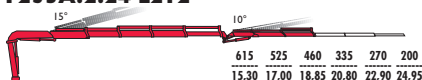
F235A.2.23 L2I3



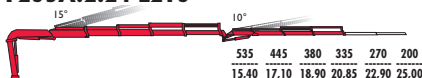
F235A.2.23 L2I4



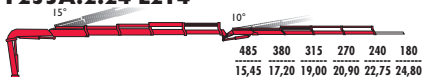
F235A.2.24 L2I2



F235A.2.24 L2I3



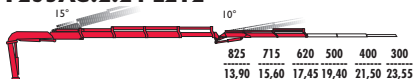
F235A.2.24 L2I4



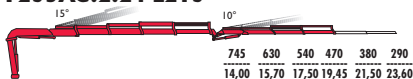
F235A.2.25 LI02



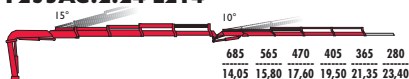
F235AC.2.24 L2 I 2



F235AC.2.24 L2 I 3



F235AC.2.24 L2 I4



F235A.2.23 L212	19,88	16,65	9,65	400	33,5	33,0	45-65	120	3200	2520	1130	2660
F235A.2.23 L213	19,88	18,65	11,55	400	33,5	33,0	45-65	120	3290	2520	1130	2660
F235A.2.23 L214	19,88	20,55	13,35	400	33,5	33,0	45-65	120	3340	2520	1130	2660
F235A.2.24 L212	19,27	18,80	11,75	400	33,5	33,0	45-65	120	3365	2520	1130	2675
F235A.2.24 L213	19,27	20,80	13,70	400	33,5	33,0	45-65	120	3445	2520	1130	2675
F235A.2.24 L214	19,27	22,70	15,50	400	33,5	33,0	45-65	120	3500	2520	1130	2675
F235A.2.25 L102	19,06	21,30	13,95	400	33,5	33,0	45-65	120	3330	2520	1130	2635
F235AC.2.24 L212	19,67	17,40	11,10	400	33,5	33,0	45-65	120	3305	2520	1130	2675
F235AC.2.24 L213	19,67	19,45	13,05	400	33,5	33,0	45-65	120	3385	2520	1130	2675
F235AC.2.24 L214	19,67	21,35	14,90	400	33,5	33,0	45-65	120	3440	2520	1130	2675

F245A.0 active - F245A.0 e-active

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CERTIFIED
DYNAMIC
PERFORMANCE



STANDARD

S800

Multifunction
Distributor Bank

control

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

CPM

Crane Position
Monitoring

control

MPES

Multi Power
Extension System

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

RPS

Rack and Pinion
System

strength

STANDARD

D850

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

CPM

Crane Position
Monitoring

control

FS

Flow Sharing

performance

MPES

Multi Power
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performance

UHSS

Ultra High
Strength Steel

strength

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Design

strength

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Cast Quality

strength

RPS

Rack and Pinion
System

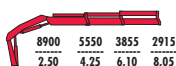
strength

active

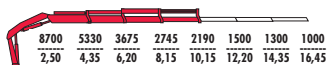
e-active



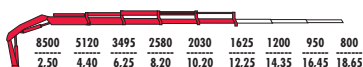
F245A.0.22



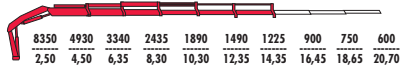
F245A.0.23



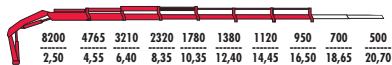
F245A.0.24



F245A.0.25



F245A.0.26



	23,55	8,40	3,80	420	37,1	30,5	45-65	190	2400	2530	1065	2350
F245A.0.22	23,55	8,40	3,80	420	37,1	30,5	45-65	190	2400	2530	1065	2350
F245A.0.23	23,34	10,45	5,80	420	37,1	30,5	45-65	190	2560	2530	1065	2350
F245A.0.24	22,53	12,55	7,85	420	37,1	30,5	45-65	190	2720	2530	1065	2350
F245A.0.25	22,22	14,70	9,90	420	37,1	30,5	45-65	190	2860	2530	1065	2350
F245A.0.26	22,12	16,80	11,90	420	37,1	30,5	45-65	190	2970	2550	1065	2350

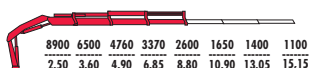
F245AC.0 active - F245AC.0 e-active

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**CERTIFIED
DYNAMIC
PERFORMANCE**



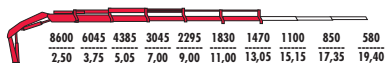
F245AC.0.23



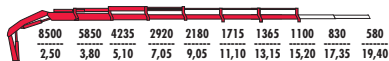
F245AC.0.24



F245AC.0.25

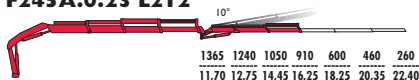


F245AC.0.26



	23,45	9,15	5,25	420	37,1	30,5	45-65	190	2510	2530	1065	2350
F245AC.0.23	23,45	9,15	5,25	420	37,1	30,5	45-65	190	2510	2530	1065	2350
F245AC.0.24	22,83	11,25	7,30	420	37,1	30,5	45-65	190	2670	2530	1065	2350
F245AC.0.25	22,63	13,40	9,30	420	37,1	30,5	45-65	190	2810	2530	1065	2350
F245AC.0.26	22,22	15,50	11,35	420	37,1	30,5	45-65	190	2920	2550	1065	2350

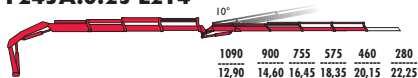
F245A.0.23 L2 I 2



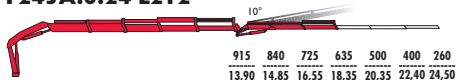
F245A.0.23 L2 I 3



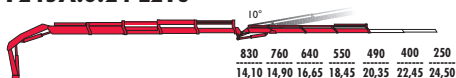
F245A.0.23 L2 I 4



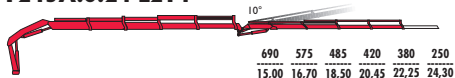
F245A.0.24 L2 I 2



F245A.0.24 L2 I 3



F245A.0.24 L2 I 4



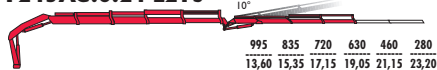
F245A.0.25 L I 02



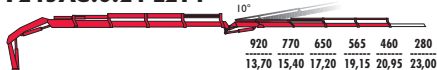
F245AC.0.24 L2 I 2



F245AC.0.24 L2 I 3



F245AC.0.24 L2 I 4



	23,34	16,60	9,30	420	37,1	30,5	45-65	190	3200	2530	1235	2350
F245A.0.23 L2 I 2	23,34	16,60	9,30	420	37,1	30,5	45-65	190	3200	2530	1235	2350
F245A.0.23 L2 I 3	23,34	18,60	11,25	420	37,1	30,5	45-65	190	3280	2530	1235	2350
F245A.0.23 L2 I 4	23,34	20,50	13,05	420	37,1	30,5	45-65	190	3350	2530	1235	2350
F245A.0.24 L2 I 2	22,53	18,70	11,35	420	37,1	30,5	45-65	190	3360	2530	1235	2350
F245A.0.24 L2 I 3	22,53	20,70	13,30	420	37,1	30,5	45-65	190	3440	2530	1235	2350
F245A.0.24 L2 I 4	22,53	22,60	15,10	420	37,1	30,5	45-65	190	3510	2530	1235	2350
F245A.0.25 L I 02	22,22	21,10	13,50	420	37,1	30,5	45-65	190	3325	2530	1235	2350
F245AC.0.24 L2 I 2	22,83	17,40	10,80	420	37,1	30,5	45-65	190	3310	2530	1235	2350
F245AC.0.24 L2 I 3	22,83	19,40	12,75	420	37,1	30,5	45-65	190	3390	2530	1235	2350
F245AC.0.24 L2 I 4	22,83	21,30	14,55	420	37,1	30,5	45-65	190	3460	2530	1235	2350

F245A.2 e-dynamic

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CERTIFIED
DYNAMIC
PERFORMANCE



STANDARD

ADC

Automatic
Dynamic Control

control

D850

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

CPM

Crane Position
Monitoring

control

FS

Flow Sharing

performance

XF

Extra Fast

performance

MPES

Multi Power
Extension System

performance

PROLINK

Progressive
Link

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

RPS

Rack and Pinion
System

strength

e-dynamic



F245A.2.22

15°						
8000	5435	3775	2865	2175	1700	
2,70	4,30	6,15	8,10	10,20	12,35	

F245A.2.23

15°								
8000	5190	3560	2655	2120	1655	1300	1020	
2,65	4,40	6,25	8,20	10,20	12,30	14,60	16,90	

F245A.2.24

15°									
8000	4955	3350	2455	1920	1590	1245	980	785	
2,60	4,50	6,35	8,30	10,25	12,25	14,55	16,85	19,15	

F245A.2.25

15°										
7795	4740	3165	2275	1745	1415	1180	930	740	620	
2,60	4,55	6,40	8,35	10,35	12,35	14,55	16,85	19,15	21,35	

F245A.2.26

15°										
7675	4545	2995	2115	1585	1255	1025	865	685	575	
2,60	4,65	6,50	8,45	10,45	12,45	14,65	16,85	19,15	21,35	

F245A.2.28

15°										
7480	4235	2720	1850	1320	990	760	600	505	440	
2,60	4,75	6,60	8,55	10,55	12,55	14,75	16,95	18,85	20,90	



	23,34	8,15	3,80	420	37,1	30,5	45-65	190	2750	2515	1050	2400
F245A.2.22	23,34	8,15	3,80	420	37,1	30,5	45-65	190	2750	2515	1050	2400
F245A.2.23	22,83	10,20	5,80	420	37,1	30,5	45-65	190	2965	2515	1105	2400
F245A.2.24	22,32	12,30	7,75	420	37,1	30,5	45-65	190	3175	2515	1105	2400
F245A.2.25	21,61	14,55	10,00	420	37,1	30,5	45-65	190	3350	2515	1105	2400
F245A.2.26	21,10	16,85	12,20	420	37,1	30,5	45-65	190	3515	2520	1105	2400
F245A.2.28	20,08	20,90	16,15	420	37,1	30,5	45-65	190	3775	2550	1165	2400

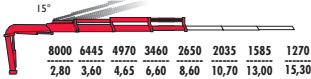
F245A.2 e-dynamic

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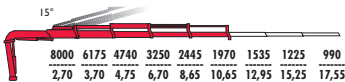
CERTIFIED
DYNAMIC
PERFORMANCE



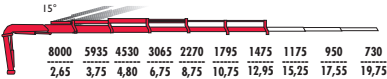
F245AC.2.23



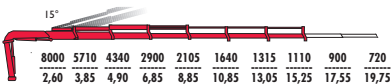
F245AC.2.24



F245AC.2.25

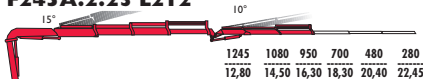


F245AC.2.26

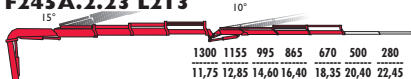


F245AC.2.23	23,24	8,60	5,00	420	37,1	30,5	45-65	190	2880	2515	1105	2400
F245AC.2.24	22,94	10,65	6,95	420	37,1	30,5	45-65	190	3090	2515	1105	2400
F245AC.2.25	22,22	12,95	9,20	420	37,1	30,5	45-65	190	3265	2515	1105	2400
F245AC.2.26	22,02	15,25	11,40	420	37,1	30,5	45-65	190	3430	2520	1105	2400

F245A.2.23 L2 I2



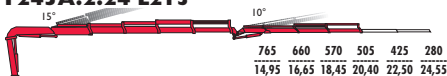
F245A.2.23 L2 I3



F245A.2.24 L2 I2



F245A.2.24 L2 I3



F245A.2.24 L2 I4



F245A.2.25 L2 I2



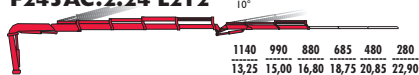
F245A.2.25 L2 I3



F245A.2.26 L1 I2



F245AC.2.24 L2 I2



F245AC.2.24 L2 I3



F245AC.2.24 L2 I4



	22,83	16,35	9,30	420	37,1	30,5	45-65	190	3500	2515	1285	2585
F245A.2.23 L2 I2	22,83	16,35	9,30	420	37,1	30,5	45-65	190	3500	2515	1285	2585
F245A.2.23 L2 I3	22,83	18,35	11,25	420	37,1	30,5	45-65	190	3585	2515	1285	2585
F245A.2.24 L2 I2	22,32	18,40	11,30	420	37,1	30,5	45-65	190	3670	2515	1285	2625
F245A.2.24 L2 I3	22,32	20,40	13,25	420	37,1	30,5	45-65	190	3750	2515	1285	2625
F245A.2.24 L2 I4	22,32	22,30	15,05	420	37,1	30,5	45-65	190	3820	2515	1285	2625
F245A.2.25 L2 I2	21,61	20,70	13,50	420	37,1	30,5	45-65	190	3850	2515	1285	2660
F245A.2.25 L2 I3	21,61	22,70	15,45	420	37,1	30,5	45-65	190	3935	2515	1285	2660
F245A.2.26 L1 I2	21,10	23,22	15,70	420	37,1	30,5	45-65	190	3835	2545	1285	2585
F245AC.2.24 L2 I2	22,94	16,80	10,50	420	37,1	30,5	45-65	190	3590	2515	1285	2625
F245AC.2.24 L2 I3	22,94	18,80	12,45	420	37,1	30,5	45-65	190	3670	2515	1285	2625
F245AC.2.24 L2 I4	22,94	20,70	12,20	420	37,1	30,5	45-65	190	3740	2515	1285	2625



STANDARD

xe-dynamic

ADC
Automatic
Dynamic Control
control

D850
Digital Multifunction
Distributor Bank
control

RCH/RCS
Radio Remote
Control
control

FX500
Fassi Electronic
Control
control

FSC
Fassi Stability
Control
control

CPM
Crane Position
Monitoring
control

FS
Flow Sharing
performance

XF
Extra Fast
performance

MPES
Multi Power
Extension System
performance

XP
Extra Power
performance

PROLINK
Progressive
Link
performance

UHSS
Ultra High
Strength Steel
strength

FWD
Fewer Welds
Design
strength

CQ
Cast Quality
strength

RPS
Rack and Pinion
System
strength



F255A.2.22

15°			
6500	5050	3455	2600
2,90	4,30	6,25	8,30

F255A.2.23

15°							
6450	4845	3285	2440	1935	1460	1135	910
2,90	4,40	6,35	8,40	10,50	12,70	14,90	17,10

F255A.2.24

15°								
6150	4650	3115	2280	1775	1415	1100	875	700
3,00	4,45	6,45	8,45	10,60	12,70	14,90	17,10	19,25

F255A.2.25

15°										
5900	4450	2945	2120	1620	1260	1030	815	640	540	
3,00	4,55	6,50	8,55	10,65	12,80	14,90	17,10	19,30	21,45	

F255A.2.26

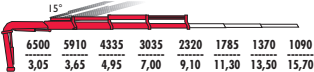
15°										
5750	4290	2815	2000	1505	1150	920	775	600	500	
3,00	4,65	6,60	8,60	10,75	12,85	15,00	17,10	19,30	21,45	



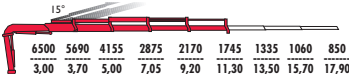
	21,71	8,35	4,00	400	33,5	34,0	45-65	120	2470	2520	920	2410
F255A.2.22	21,71	8,35	4,00	400	33,5	34,0	45-65	120	2470	2520	920	2410
F255A.2.23	21,30	10,50	6,10	400	33,5	34,0	45-65	120	2630	2520	985	2410
F255A.2.24	20,69	12,70	8,25	400	33,5	34,0	45-65	120	2800	2520	985	2410
F255A.2.25	20,29	14,90	10,35	400	33,5	34,0	45-65	120	2970	2520	985	2410
F255A.2.26	19,98	17,10	12,45	400	33,5	34,0	45-65	120	3070	2520	985	2410



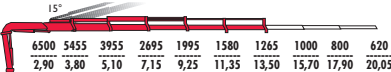
F255AC.2.23



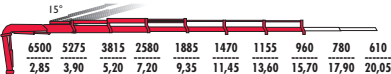
F255AC.2.24



F255AC.2.25

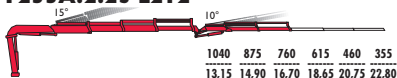


F255AC.2.26



F255AC.2.23	21,61	9,10	5,45	400	33,5	34,0	45-65	120	2570	2520	985	2410
F255AC.2.24	21,10	11,30	7,60	400	33,5	34,0	45-65	120	2740	2520	985	2410
F255AC.2.25	20,69	13,50	9,70	400	33,5	34,0	45-65	120	2900	2520	985	2410
F255AC.2.26	20,59	15,70	11,80	400	33,5	34,0	45-65	120	3020	2520	985	2410

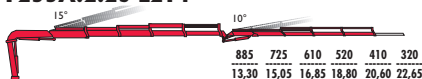
F255A.2.23 L2I2



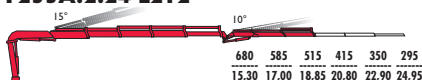
F255A.2.23 L2I3



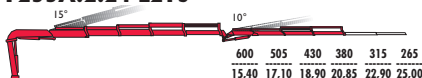
F255A.2.23 L2I4



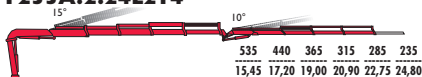
F255A.2.24 L2I2



F255A.2.24 L2I3



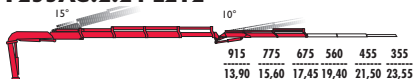
F255A.2.24L2I4



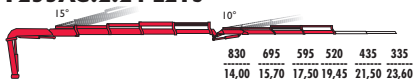
F255A.2.25 LI02



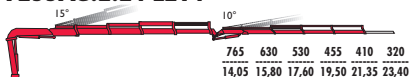
F255AC.2.24 L2 I 2



F255AC.2.24 L2 I 3



F255AC.2.24 L2 I 4



F255A.2.23 L212	21,30	16,65	9,65	400	33,5	34,0	45-65	120	3200	2520	1130	2660
F255A.2.23 L213	21,30	18,65	11,55	400	33,5	34,0	45-65	120	3290	2520	1130	2660
F255A.2.23 L214	21,30	20,55	13,35	400	33,5	34,0	45-65	120	3340	2520	1130	2660
F255A.2.24 L212	20,69	18,80	11,75	400	33,5	34,0	45-65	120	3365	2520	1130	2675
F255A.2.24 L213	20,69	20,80	13,70	400	33,5	34,0	45-65	120	3445	2520	1130	2675
F255A.2.24 L214	20,69	22,70	15,50	400	33,5	34,0	45-65	120	3500	2520	1130	2675
F255A.2.25 L102	20,29	21,30	13,95	400	33,5	34,0	45-65	120	3330	2520	1130	2635
F255AC.2.24 L212	21,10	17,40	11,10	400	33,5	34,0	45-65	120	3305	2520	1130	2675
F255AC.2.24 L213	21,10	19,45	13,05	400	33,5	34,0	45-65	120	3385	2520	1130	2675
F255AC.2.24 L214	21,10	21,35	14,90	400	33,5	34,0	45-65	120	3440	2520	1130	2675



STANDARD

D850

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

CPM

Crane Position
Monitoring

control

FS

Flow Sharing

performance

MPES

Multi Power
Extension System

performance

XP

Extra Power

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

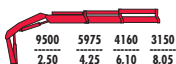
RPS

Rack and Pinion
System

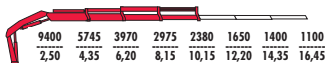
strength



F275A.0.22



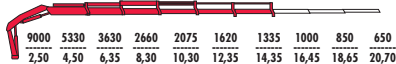
F275A.0.23



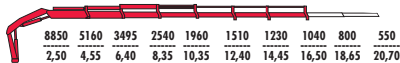
F275A.0.24



F275A.0.25



F275A.0.26



	25,38	8,40	3,80	420	37,1	31,5	45-65	190	2400	2530	1065	2350
F275A.0.22	25,38	8,40	3,80	420	37,1	31,5	45-65	190	2400	2530	1065	2350
F275A.0.23	25,08	10,45	5,80	420	37,1	31,5	45-65	190	2560	2530	1065	2350
F275A.0.24	24,26	12,55	7,85	420	37,1	31,5	45-65	190	2720	2530	1065	2350
F275A.0.25	23,96	14,70	9,90	420	37,1	31,5	45-65	190	2860	2530	1065	2350
F275A.0.26	23,45	16,80	11,90	420	37,1	31,5	45-65	190	2970	2550	1065	2350

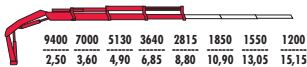
F275AC.0 e-active

150

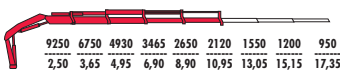
CERTIFIED
DYNAMIC
PERFORMANCE



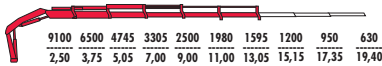
F275AC.0.23



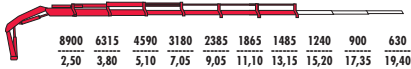
F275AC.0.24



F275AC.0.25



F275AC.0.26



F275AC.0.23	25,18	9,15	5,25	420	37,1	31,5	45-65	190	2510	2530	1065	2350
F275AC.0.24	24,57	11,25	7,30	420	37,1	31,5	45-65	190	2670	2530	1065	2350
F275AC.0.25	24,36	13,40	9,30	420	37,1	31,5	45-65	190	2810	2530	1065	2350
F275AC.0.26	23,96	15,50	11,35	420	37,1	31,5	45-65	190	2920	2550	1065	2350

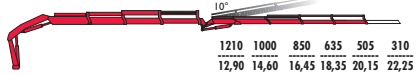
F275A.0.23 L2 I 2



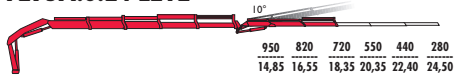
F275A.0.23 L2 I 3



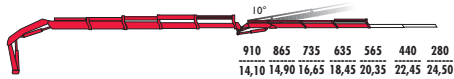
F275A.0.23 L2 I 4



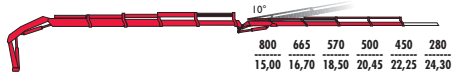
F275A.0.24 L2 I 2



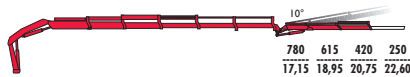
F275A.0.24 L2 I 3



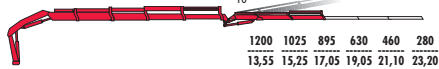
F275A.0.24 L2 I 4



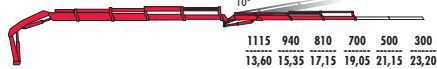
F275A.0.25 L1 I 02



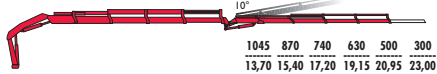
F275AC.0.24 L2 I 2



F275AC.0.24 L2 I 3



F275AC.0.24 L2 I 4



F275A.0.23 L2 I 2	25,08	16,60	9,30	420	37,1	31,5	45-65	190	3200	2530	1235	2350
F275A.0.23 L2 I 3	25,08	18,60	11,25	420	37,1	31,5	45-65	190	3280	2530	1235	2350
F275A.0.23 L2 I 4	25,08	20,50	13,05	420	37,1	31,5	45-65	190	3350	2530	1235	2350
F275A.0.24 L2 I 2	24,26	18,70	11,35	420	37,1	31,5	45-65	190	3360	2530	1235	2350
F275A.0.24 L2 I 3	24,26	20,70	13,30	420	37,1	31,5	45-65	190	3440	2530	1235	2350
F275A.0.24 L2 I 4	24,26	22,60	15,10	420	37,1	31,5	45-65	190	3510	2530	1235	2350
F275A.0.25 L1 I 02	23,96	21,10	13,50	420	37,1	31,5	45-65	190	3325	2530	1235	2350
F275AC.0.24 L2 I 2	24,57	17,40	10,80	420	37,1	31,5	45-65	190	3310	2530	1235	2350
F275AC.0.24 L2 I 3	24,57	19,40	12,75	420	37,1	31,5	45-65	190	3390	2530	1235	2350
F275AC.0.24 L2 I 4	24,57	21,30	14,55	420	37,1	31,5	45-65	190	3460	2530	1235	2350

F275A.2 e-dynamic

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CERTIFIED
DYNAMIC
PERFORMANCE



STANDARD

ADC

Automatic
Dynamic Control

control

D850

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

CPM

Crane Position
Monitoring

control

FS

Flow Sharing

performance

XF

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performance

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Extra Power

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

RPS

Rack and Pinion
System

strength

e-dynamic



F275A.2.22

15°	8000	5860	4080	3095	2360	1860
	2,95	4,30	6,15	8,10	10,20	12,35

F275A.2.23

15°	8000	5605	3860	2885	2305	1810	1420	1120
	2,85	4,40	6,25	8,20	10,20	12,30	14,60	16,90

F275A.2.24

15°	8000	5365	3645	2680	2105	1745	1370	1075	870
	2,80	4,50	6,35	8,30	10,25	12,25	14,55	16,85	19,15

F275A.2.25

15°	8000	5145	3455	2500	1925	1570	1310	1025	825	695
	2,75	4,55	6,40	8,35	10,35	12,35	14,55	16,85	19,15	21,35

F275A.2.26

15°	8000	4940	3285	2340	1770	1410	1155	965	770	650
	2,70	4,65	6,50	8,45	10,45	12,45	14,65	16,85	19,15	21,35

F275A.2.28

15°	8000	4625	3000	2070	1505	1145	890	700	590	515
	2,65	4,75	6,60	8,55	10,55	12,55	14,75	16,95	18,85	20,90



	F275A.2.22	25,18	8,15	3,80	420	37,1	32,5	45-65	190	2750	2515	1050	2400
	F275A.2.23	24,67	10,20	5,80	420	37,1	32,5	45-65	190	2965	2515	1105	2400
	F275A.2.24	24,16	12,30	7,75	420	37,1	32,5	45-65	190	3175	2515	1105	2400
	F275A.2.25	23,45	14,55	10,00	420	37,1	32,5	45-65	190	3350	2515	1105	2400
	F275A.2.26	22,94	16,85	12,20	420	37,1	32,5	45-65	190	3515	2520	1105	2400
	F275A.2.28	22,02	20,90	16,15	420	37,1	32,5	45-65	190	3775	2550	1165	2400

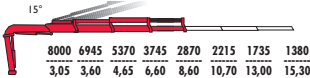
F275AC.2 e-dynamic

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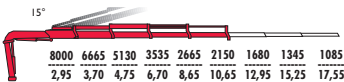
CERTIFIED
DYNAMIC
PERFORMANCE



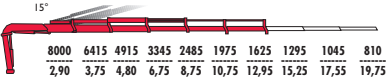
F275AC.2.23



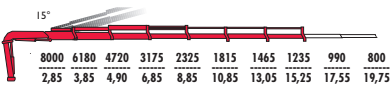
F275AC.2.24



F275AC.2.25

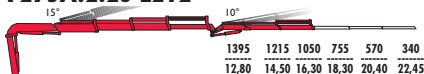


F275AC.2.26

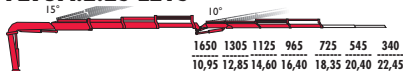


F275AC.2.23	24,97	8,60	5,00	420	37,1	32,5	45-65	190	2880	2515	1105	2400
F275AC.2.24	24,67	10,65	6,95	420	37,1	32,5	45-65	190	3090	2515	1105	2400
F275AC.2.25	24,06	12,95	9,20	420	37,1	32,5	45-65	190	3265	2515	1105	2400
F275AC.2.26	23,75	15,25	11,40	420	37,1	32,5	45-65	190	3430	2520	1105	2400

F275A.2.23 L2 I2



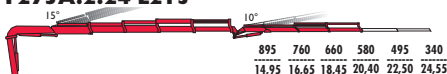
F275A.2.23 L2 I3



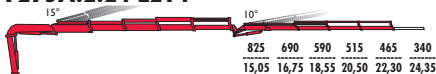
F275A.2.24 L2 I2



F275A.2.24 L2 I3



F275A.2.24 L2 I4



F275A.2.25 L2 I2



F275A.2.25 L2 I3



F275A.2.26 L I02



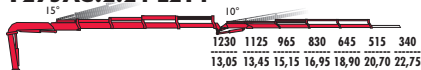
F275AC.2.24 L2 I2



F275AC.2.24 L2 I3



F275AC.2.24 L2 I4



F275A.2.23 L2 I2	24,67	16,35	9,30	420	37,1	32,5	45-65	190	3500	2515	1285	2585
F275A.2.23 L2 I3	24,67	18,35	11,25	420	37,1	32,5	45-65	190	3585	2515	1285	2585
F275A.2.24 L2 I2	24,16	18,40	11,30	420	37,1	32,5	45-65	190	3670	2515	1285	2625
F275A.2.24 L2 I3	24,16	20,40	13,25	420	37,1	32,5	45-65	190	3750	2515	1285	2625
F275A.2.24 L2 I4	24,16	22,30	15,05	420	37,1	32,5	45-65	190	3820	2515	1285	2625
F275A.2.25 L2 I2	23,45	20,70	13,50	420	37,1	32,5	45-65	190	3850	2515	1285	2660
F275A.2.25 L2 I3	23,45	22,70	15,45	420	37,1	32,5	45-65	190	3935	2515	1285	2660
F275A.2.26 L I02	22,94	23,22	15,70	420	37,1	32,5	45-65	190	3835	2545	1285	2585
F275AC.2.24 L2 I2	24,67	16,80	10,50	420	37,1	32,5	45-65	190	3590	2515	1285	2625
F275AC.2.24 L2 I3	24,67	18,80	12,45	420	37,1	32,5	45-65	190	3670	2515	1285	2625
F275AC.2.24 L2 I4	24,67	20,70	12,20	420	37,1	32,5	45-65	190	3740	2515	1285	2625

F295A.2 e-dynamic

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CERTIFIED
DYNAMIC
PERFORMANCE



STANDARD

ADC

Automatic
Dynamic Control

control

RCH/RCS

Radio Remote
Control

control

D850

Digital Multifunction
Distributor Bank

control

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

CPM

Crane Position
Monitoring

control

FS

Flow Sharing

performance

XF

Extra Fast

performance

MPES

Multi Power
Extension System

performance

PROLINK

Progressive
Link

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

RPS

Rack and Pinion
System

strength

e-dynamic



F295A.2.22

10500	9000	6505	4550	3460	2650	2095
2,40	2,70	4,35	6,20	8,15	10,25	12,35

F295A.2.23

10500	9000	6235	4400	3300	2590	2045	1605	1270
2,30	2,70	4,45	6,10	8,05	10,20	12,35	14,65	16,95

F295A.2.24

10500	9000	5975	4250	3100	2400	1980	1555	1225	995
2,25	2,60	4,50	6,10	8,10	10,30	12,30	14,60	16,90	19,20

F295A.2.25

10500	8600	5750	4100	2950	2205	1805	1500	1185	955	805
2,20	2,65	4,60	6,15	8,10	10,40	12,40	14,60	16,90	19,20	21,40

F295A.2.26

10500	8500	5555	4000	2850	2100	1650	1350	1150	900	750	600
2,15	2,65	4,65	6,05	8,00	10,20	12,45	14,65	16,70	19,10	21,55	24,00

F295A.2.27

10500	8300	5325	3545	2520	1890	1490	1190	970	845	700	585
2,10	2,80	4,75	6,60	8,55	10,55	12,55	14,75	16,95	18,85	21,30	23,75

F295A.2.28

10500	8200	5350	3850	2650	1900	1450	1150	950	800	700	530
2,10	2,70	4,65	6,05	8,00	10,10	12,10	14,20	16,40	18,30	20,50	22,90



	28,34	8,15	3,80	400	41,0	31,0	60-80	190	3250	2510	1055	2460
F295A.2.22	28,34	8,15	3,80	400	41,0	31,0	60-80	190	3250	2510	1055	2460
F295A.2.23	27,73	10,20	5,80	400	41,0	31,0	60-80	190	3480	2510	1110	2460
F295A.2.24	26,91	12,30	7,80	400	41,0	31,0	60-80	190	3700	2510	1110	2460
F295A.2.25	26,40	14,60	10,00	400	41,0	31,0	60-80	190	3900	2510	1110	2460
F295A.2.26	25,79	16,70	12,00	400	41,0	31,0	60-80	190	4100	2510	1110	2460
F295A.2.27	25,28	18,85	14,10	400	41,0	31,0	60-80	190	4280	2510	1175	2460
F295A.2.28	24,87	20,90	16,15	400	41,0	31,0	60-80	190	4400	2535	1175	2460

F295AC.2 e-dynamic

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CERTIFIED
DYNAMIC
PERFORMANCE



F295AC.2.24

15°									
9000	7480	5765	3985	3015	2435	1850	1450	1150	
2,85	3,65	4,70	6,65	8,65	10,65	12,95	15,25	17,70	

F295AC.2.25

15°									
9000	7200	5525	3780	2815	2240	1840	1400	1120	840
2,70	3,75	4,80	6,75	8,75	10,75	12,95	15,25	17,65	20,10

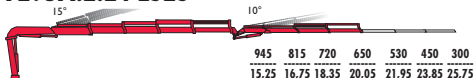
F295AC.2.26

15°											
9000	6945	5315	3595	2645	2075	1675	1410	1050	850	600	
2,65	3,85	4,85	6,80	8,80	10,80	13,00	15,20	17,65	20,05	22,50	

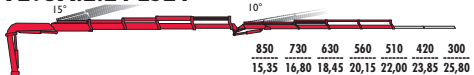


F295AC.2.24	27,32	10,65	7,00	400	41,0	31,0	60-80	190	3610	2510	1110	2460
F295AC.2.25	27,01	12,95	9,15	400	41,0	31,0	60-80	190	3810	2510	1110	2460
F295AC.2.26	26,71	15,20	11,20	400	41,0	31,0	60-80	190	4010	2510	1110	2460

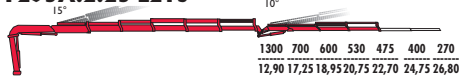
F295A.2.24 L323



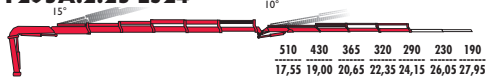
F295A.2.24 L324



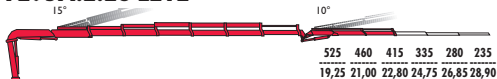
F295A.2.25 L2 I 3



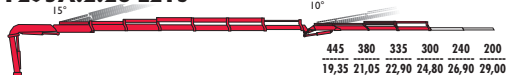
F295A.2.25 L324



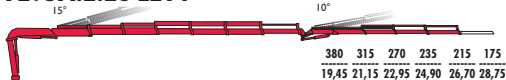
F295A.2.26 L2I2



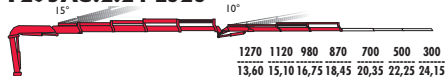
F295A.2.26 L2 I 3



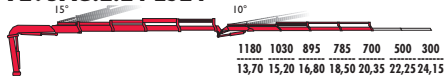
F295A.2.26 L2I4



F295AC.2.24 L323



F295AC.2.24 L324



F295A.2.24 L323	26,91	20,05	12,60	400	41,0	31,0	60-80	190	4455	2535	1285	2720
F295A.2.24 L324	26,91	22,00	14,40	400	41,0	31,0	60-80	190	4555	2535	1285	2720
F295A.2.25 L213	26,40	21,10	13,85	400	41,0	31,0	60-80	190	4480	2535	1285	2710
F295A.2.25 L324	26,40	24,15	16,60	400	41,0	31,0	60-80	190	4760	2535	1285	2720
F295A.2.26 L212	25,79	22,80	15,55	400	41,0	31,0	60-80	190	4590	2535	1285	2755
F295A.2.26 L213	25,79	24,80	17,50	400	41,0	31,0	60-80	190	4640	2535	1285	2755
F295A.2.26 L214	25,79	26,70	19,30	400	41,0	31,0	60-80	190	4745	2535	1285	2755
F295AC.2.24 L323	27,32	18,45	11,80	400	41,0	31,0	60-80	190	4365	2535	1285	2720
F295AC.2.24 L324	27,32	20,35	13,60	400	41,0	31,0	60-80	190	4465	2535	1285	2720

F295RA.2 e-dynamic

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CERTIFIED
DYNAMIC
PERFORMANCE



STANDARD

ADC

Automatic
Dynamic Control

control

D850

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

CPM

Crane Position
Monitoring

control

FS

Flow Sharing

performance

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MPES

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Extension System

performance

PROLINK

Progressive
Link

performance

FWD

Fewer Welds
Design

strength

UHSS

Ultra High
Strength Steel

strength

CQ

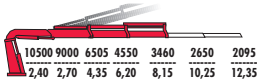
Cast Quality

strength

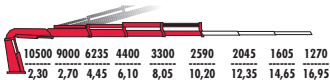
e-dynamic



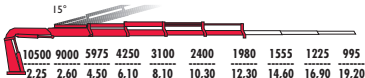
F295RA.2.22



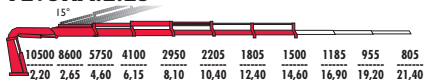
F295RA.2.23



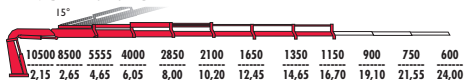
F295RA.2.24



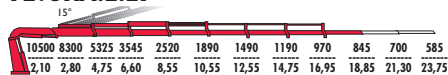
F295RA.2.25



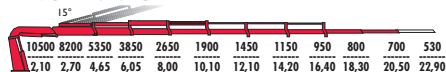
F295RA.2.26



F295RA.2.27



F295RA.2.28



	28,34	8,15	3,80	360	25	31	60-80	190	3460	2520	1070	2460
F295RA.2.22	28,34	8,15	3,80	360	25	31	60-80	190	3460	2520	1070	2460
F295RA.2.23	27,73	10,20	5,80	360	25	31	60-80	190	3630	2520	1125	2460
F295RA.2.24	26,91	12,30	7,80	360	25	31	60-80	190	3885	2520	1125	2460
F295RA.2.25	26,40	14,60	10,00	360	25	31	60-80	190	4105	2520	1125	2460
F295RA.2.26	25,79	16,70	12,00	360	25	31	60-80	190	4290	2520	1125	2460
F295RA.2.27	25,28	18,85	14,10	360	25	31	60-80	190	4460	2520	1190	2460
F295RA.2.28	24,87	20,90	16,15	360	25	31	60-80	190	4591	2535	1190	2460

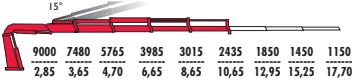
F295RAC.2 e-dynamic

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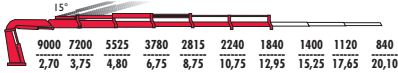
CERTIFIED
DYNAMIC
PERFORMANCE



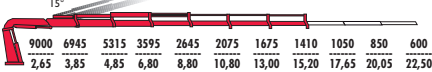
F295RAC.2.24



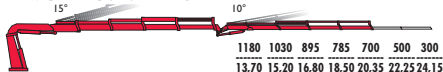
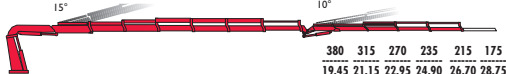
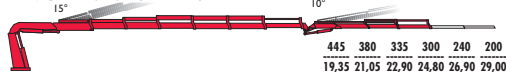
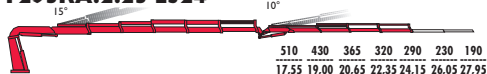
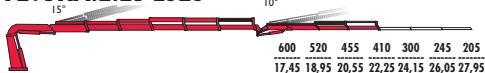
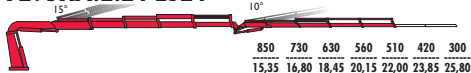
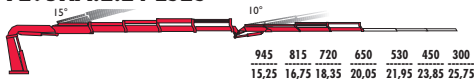
F295RAC.2.25



F295RAC.2.26



F295RAC.2.24	27,32	10,65	7,00	360	25	31	60-80	190	3795	2520	1125	2460
F295RAC.2.25	27,01	12,95	9,15	360	25	31	60-80	190	4015	2520	1125	2460
F295RAC.2.26	26,71	15,20	11,20	360	25	31	60-80	190	4200	2520	1125	2460



F295RA.2.24 L323	26,91	20,00	12,60	360	25	31	60-80	190	4640	2535	1300	2720
F295RA.2.24 L324	26,91	22,00	14,50	360	25	31	60-80	190	4740	2535	1300	2720
F295RA.2.25 L213	26,40	22,70	13,85	360	25	31	60-80	190	4685	2540	1300	2710
F295RA.2.25 L214	26,40	24,60	17,25	360	25	31	60-80	190	4755	2540	1300	2710
F295RA.2.25 L323	26,40	22,25	14,80	360	25	31	60-80	190	4865	2535	1300	2720
F295RA.2.25 L324	26,40	24,15	16,60	360	25	31	60-80	190	4965	2535	1300	2720
F295RA.2.26 L213	25,79	24,80	17,50	360	25	31	60-80	190	4835	2535	1300	2755
F295RA.2.26 L214	25,79	26,70	19,30	360	25	31	60-80	190	4905	2535	1300	2755
F295RAC.2.24 L324	27,32	20,35	13,60	360	25	31	60-80	190	4650	2535	1300	2720



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strength

FWD

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Design

strength

CQ

Cast Quality

strength

RPS

Rack and Pinion
System

strength



F305A.2.22

15°

8000	6285	4385	3330	2545	2000
3,10	4,30	6,15	8,10	10,20	12,35

F305A.2.23

15°

8000	6025	4160	3120	2495	1965	1505	1190
3,00	4,40	6,25	8,20	10,20	12,30	14,60	16,90

F305A.2.24

15°

8000	5770	3940	2910	2290	1900	1455	1150	930
2,95	4,50	6,35	8,30	10,25	12,25	14,55	16,85	19,15

F305A.2.25

15°

8000	5545	3750	2730	2110	1725	1400	1100	890	750
2,90	4,55	6,40	8,35	10,35	12,35	14,55	16,85	19,15	21,35

F305A.2.26

15°

8000	5340	3575	2565	1950	1565	1240	1035	835	705
2,85	4,65	6,50	8,45	10,45	12,45	14,65	16,85	19,15	21,35

F305A.2.28

15°

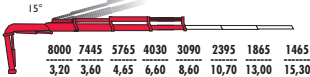
8000	5010	3290	2290	1685	1300	980	770	655	575
2,80	4,75	6,60	8,55	10,55	12,55	14,75	16,95	18,85	20,90



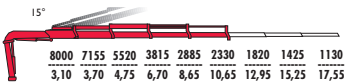
	27,01	8,15	3,80	420	37,1	34,0	45-65	190	2750	2515	1050	2400
F305A.2.22	27,01	8,15	3,80	420	37,1	34,0	45-65	190	2750	2515	1050	2400
F305A.2.23	26,50	10,20	5,80	420	37,1	34,0	45-65	190	2965	2515	1105	2400
F305A.2.24	25,99	12,30	7,75	420	37,1	34,0	45-65	190	3175	2515	1105	2400
F305A.2.25	25,28	14,55	10,00	420	37,1	34,0	45-65	190	3350	2515	1105	2400
F305A.2.26	24,87	16,85	12,20	420	37,1	34,0	45-65	190	3515	2520	1105	2400
F305A.2.28	23,75	20,90	16,15	420	37,1	34,0	45-65	190	3775	2550	1165	2400



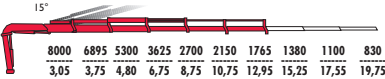
F305AC.2.23



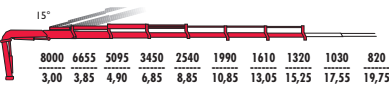
F305AC.2.24



F305AC.2.25

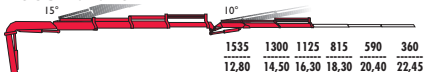


F305AC.2.26



F305AC.2.23	26,81	8,60	5,00	420	37,1	34,0	45-65	190	2880	2515	1105	2400
F305AC.2.24	26,50	10,65	6,95	420	37,1	34,0	45-65	190	3090	2515	1105	2400
F305AC.2.25	25,89	12,95	9,20	420	37,1	34,0	45-65	190	3265	2515	1105	2400
F305AC.2.26	25,59	15,25	11,40	420	37,1	34,0	45-65	190	3430	2520	1105	2400

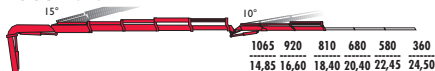
F305A.2.23 L2I2



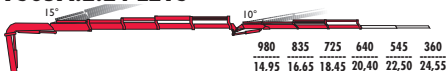
F305A.2.23 L2I3



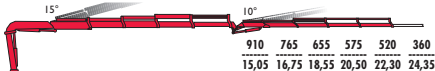
F305A.2.24 L2I2



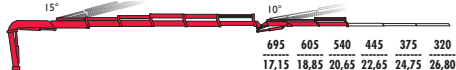
F305A.2.24 L2I3



F305A.2.24 L2I4



F305A.2.25 L2I2



F305A.2.25 L2 I 3



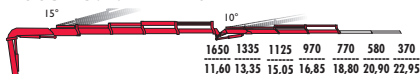
F305A.2.26 LI 02



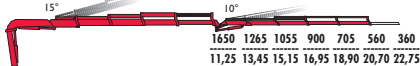
F305AC.2.24 L2I2



F305AC.2.24 L2 I 3



F305AC.2.24 L2I4



F305A.2.23 L212	26,50	16,35	9,30	420	37,1	34,0	45-65	190	3500	2515	1285	2585
F305A.2.23 L213	26,50	18,35	11,25	420	37,1	34,0	45-65	190	3585	2515	1285	2585
F305A.2.24 L212	25,99	18,40	11,30	420	37,1	34,0	45-65	190	3670	2515	1285	2625
F305A.2.24 L213	25,99	20,40	13,25	420	37,1	34,0	45-65	190	3750	2515	1285	2625
F305A.2.24 L214	25,99	22,30	15,05	420	37,1	34,0	45-65	190	3820	2515	1285	2625
F305A.2.25 L212	25,28	20,70	13,50	420	37,1	34,0	45-65	190	3850	2515	1285	2660
F305A.2.25 L213	25,28	22,70	15,45	420	37,1	34,0	45-65	190	3935	2515	1285	2660
F305A.2.26 L102	24,87	23,22	15,70	420	37,1	34,0	45-65	190	3835	2545	1285	2585
F305AC.2.24 L212	26,50	16,80	10,50	420	37,1	34,0	45-65	190	3590	2515	1285	2625
F305AC.2.24 L213	26,50	18,80	12,45	420	37,1	34,0	45-65	190	3670	2515	1285	2625
F305AC.2.24 L214	26,50	20,70	12,20	420	37,1	34,0	45-65	190	3740	2515	1285	2625



STANDARD

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D850

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Distributor Bank

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Cast Quality

strength

RPS

Rack and Pinion
System

strength



F3 I 5A.2.22

10500	9000	7000	4905	3735	2870	2280
2,60	2,95	4,35	6,20	8,15	10,25	12,35

F3 I 5A.2.23

10500	9000	6725	4670	3510	2810	2230	1740	1385
2,55	2,90	4,45	6,30	8,25	10,20	12,35	14,65	16,95

F3 I 5A.2.24

10500	9000	6460	4440	3295	2600	2165	1690	1340	1095
2,50	2,80	4,50	6,35	8,30	10,30	12,30	14,60	16,90	19,20

F3 I 5A.2.25

10500	9000	6225	4245	3115	2425	1990	1640	1300	1055	895
2,40	2,75	4,60	6,45	8,40	10,40	12,40	14,60	16,90	19,20	21,40

F3 I 5A.2.26

10500	9000	6025	4065	2940	2255	1815	1470	1240	1000	830	670
2,35	2,70	4,65	6,50	8,45	10,45	12,45	14,65	16,70	19,10	21,55	24,00

F3 I 5A.2.27

10500	8900	5785	3885	2780	2105	1670	1325	1085	950	785	665
2,35	2,80	4,75	6,60	8,55	10,55	12,55	14,75	16,95	18,85	21,30	23,75

F3 I 5A.2.28

10500	8855	5810	4125	2860	2080	1610	1255	1000	855	745	615
2,30	2,70	4,65	6,05	8,00	10,10	12,10	14,20	16,40	18,30	20,50	22,90



	30,48	8,15	3,80	400	41,0	32,5	60-80	190	3250	2510	1055	2460
F3 I 5A.2.22	30,48	8,15	3,80	400	41,0	32,5	60-80	190	3250	2510	1055	2460
F3 I 5A.2.23	29,87	10,20	5,80	400	41,0	32,5	60-80	190	3480	2510	1110	2460
F3 I 5A.2.24	29,05	12,30	7,80	400	41,0	32,5	60-80	190	3700	2510	1110	2460
F3 I 5A.2.25	28,64	14,60	10,00	400	41,0	32,5	60-80	190	3900	2510	1110	2460
F3 I 5A.2.26	28,03	16,70	12,00	400	41,0	32,5	60-80	190	4100	2510	1110	2460
F3 I 5A.2.27	27,42	18,85	14,10	400	41,0	32,5	60-80	190	4280	2510	1175	2460
F3 I 5A.2.28	27,01	20,90	16,15	400	41,0	32,5	60-80	190	4400	2535	1175	2460

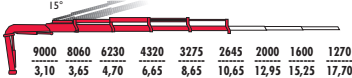
F3 I 5AC.2 e-dynamic

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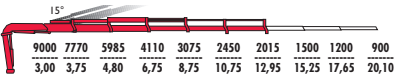
CERTIFIED
DYNAMIC
PERFORMANCE



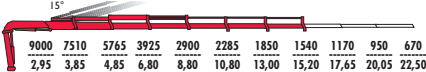
F3 I 5AC.2.24



F3 I 5AC.2.25

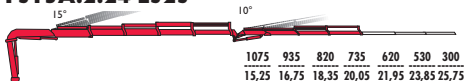


F3 I 5AC.2.26

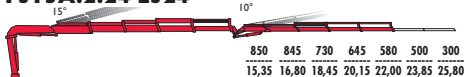


F3 I 5AC.2.24	29,46	10,65	7,00	400	41,0	32,5	60-80	190	3610	2510	1110	2460
F3 I 5AC.2.25	29,15	12,95	9,15	400	41,0	32,5	60-80	190	3810	2510	1110	2460
F3 I 5AC.2.26	28,95	15,20	11,20	400	41,0	32,5	60-80	190	4010	2510	1110	2460

F3 I 5A.2.24 L323



F3 I 5A.2.24 L324



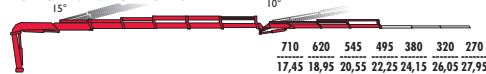
F3 I 5A.2.25 L2 I 3



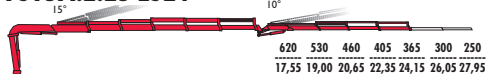
F3 I 5A.2.25 L2 I 4



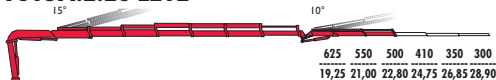
F3 I 5A.2.25 L323



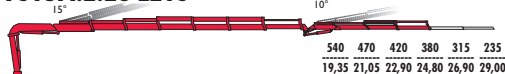
F3 I 5A.2.25 L324



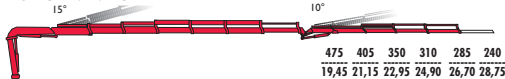
F3 I 5A.2.26 L2 I 2



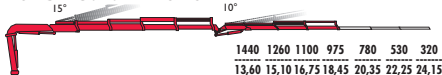
F3 I 5A.2.26 L2 I 3



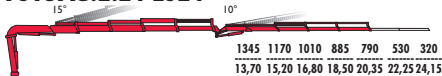
F3 I 5A.2.26 L2 I 4



F3 I 5AC.2.24 L323



F3 I 5AC.2.24 L324



											
29,05	20,05	12,60	400	41,0	32,5	60-80	190	4455	2535	1285	2720
29,05	22,00	14,40	400	41,0	32,5	60-80	190	4555	2535	1285	2720
28,64	22,10	13,85	400	41,0	32,5	60-80	190	4480	2535	1285	2710
28,64	24,60	17,25	400	41,0	32,5	60-80	190	4550	2535	1285	2710
28,64	22,25	14,80	400	41,0	32,5	60-80	190	4660	2535	1285	2720
28,64	24,15	16,60	400	41,0	32,5	60-80	190	4760	2535	1285	2720
28,03	22,80	15,55	400	41,0	32,5	60-80	190	4560	2535	1285	2755
28,03	24,80	17,50	400	41,0	32,5	60-80	190	4640	2535	1285	2755
28,03	26,70	19,30	400	41,0	32,5	60-80	190	4710	2535	1285	2755
29,46	18,45	11,80	400	41,0	32,5	60-80	190	4365	2535	1285	2720
29,46	20,35	13,60	400	41,0	32,5	60-80	190	4465	2535	1285	2720

F3 I 5RA.2 e-dynamic

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CERTIFIED
DYNAMIC
PERFORMANCE



STANDARD

ADC

Automatic
Dynamic Control

control

D850

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

CPM

Crane Position
Monitoring

control

FS

Flow Sharing

performance

XF

Extra Fast

performance

MPES

Multi Power
Extension System

performance

XP

Extra Power

performance

PROLINK

Progressive
Link

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

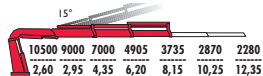
Cast Quality

strength

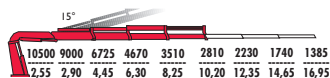
e-dynamic



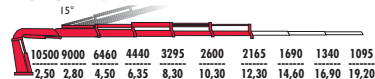
F3 I 5RA.2.22



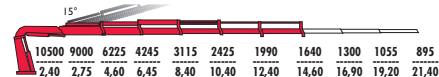
F3 I 5RA.2.23



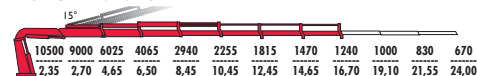
F3 I 5RA.2.24



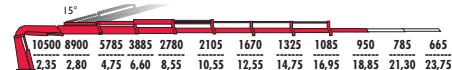
F3 I 5RA.2.25



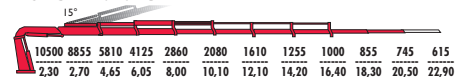
F3 I 5RA.2.26



F3 I 5RA.2.27



F3 I 5RA.2.28



F3 I 5RA.2.22	30,48	8,15	3,80	360	25	32,5	60-80	190	3460	2520	1070	2460
F3 I 5RA.2.23	29,87	10,20	5,80	360	25	32,5	60-80	190	3630	2520	1125	2460
F3 I 5RA.2.24	29,05	12,30	7,80	360	25	32,5	60-80	190	3885	2520	1125	2460
F3 I 5RA.2.25	28,64	14,60	10,00	360	25	32,5	60-80	190	4105	2520	1125	2460
F3 I 5RA.2.26	28,03	16,70	12,00	360	25	32,5	60-80	190	4290	2520	1125	2460
F3 I 5RA.2.27	27,42	18,85	14,10	360	25	32,5	60-80	190	4460	2520	1190	2460
F3 I 5RA.2.28	27,01	20,90	16,15	360	25	32,5	60-80	190	4591	2535	1190	2460

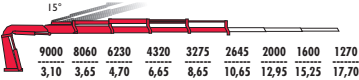
F3 I 5RAC.2 e-dynamic

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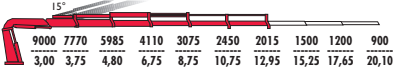
CERTIFIED
DYNAMIC
PERFORMANCE



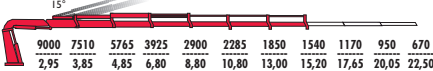
F3 I 5RAC.2.24



F3 I 5RAC.2.25

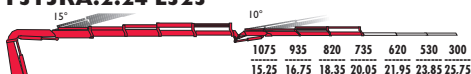


F3 I 5RAC.2.26

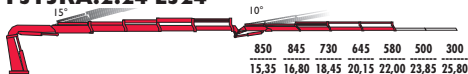


F3 I 5RAC.2.24	29,46	10,65	7,00	360	25	32,5	60-80	190	3795	2520	1125	2460
F3 I 5RAC.2.25	29,15	12,95	9,15	360	25	32,5	60-80	190	4015	2520	1125	2460
F3 I 5RAC.2.26	28,95	15,05	11,20	360	25	32,5	60-80	190	4200	2520	1125	2460

F3 I5RA.2.24 L323



F3 I 5RA.2.24 L324



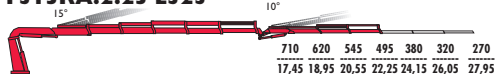
F3 I 5RA.2.25 L2 I 3



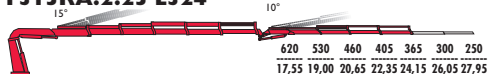
F3 I5RA.2.25 L2 I4



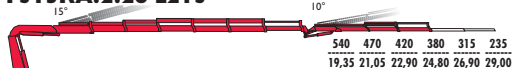
F3 I5RA.2.25 L323



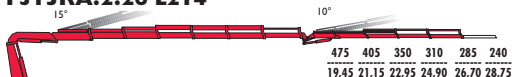
F3 I5RA.2.25 L324



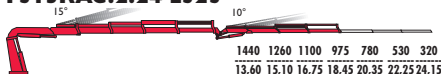
F3 I 5RA.2.26 L2 I 3



F3 I5RA.2.26 L2 I4



F3 I 5RAC.2.24 L323



F3 I5RAC.2.24 L324



F315RA.2.24 L323	29,05	20,05	12,60	360	25	32,5	60-80	190	4640	2535	1300	2720
F315RA.2.24 L324	29,05	22,00	14,45	360	25	32,5	60-80	190	4740	2535	1300	2720
F315RA.2.25 L213	28,64	22,70	13,85	360	25	32,5	60-80	190	4685	2535	1300	2710
F315RA.2.25 L214	28,64	24,60	17,25	360	25	32,5	60-80	190	4755	2535	1300	2710
F315RA.2.25 L323	28,64	24,60	14,80	360	25	32,5	60-80	190	4865	2535	1300	2720
F315RA.2.25 L324	28,64	24,15	16,60	360	25	32,5	60-80	190	4965	2535	1300	2720
F315RA.2.26 L213	28,03	24,80	17,50	360	25	32,5	60-80	190	4835	2535	1300	2755
F315RA.2.26 L214	28,03	26,70	19,30	360	25	32,5	60-80	190	4905	2535	1300	2755
F315RAC.2.24 L323	29,46	18,45	11,80	360	25	32,5	60-80	190	4550	2535	1300	2720
F315RAC.2.24 L324	29,46	20,35	13,60	360	25	32,5	60-80	190	4650	2535	1300	2720



STANDARD

ADC

Automatic
Dynamic Control

control

D850

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

CPM

Crane Position
Monitoring

control

FS

Flow Sharing

performance

XF

Extra Fast

performance

MPES

Multi Power
Extension System

performance

XP

Extra Power

performance

PROLINK

Progressive
Link

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

RPS

Rack and Pinion
System

strength



F345A.2.22

15°									
11000	9000	7515	5255	3990	3075	2370			
2,70	3,30	4,35	6,20	8,15	10,25	12,35			

F345A.2.23

15°									
11000	9000	7275	5070	3825	3010	2370	1835	1465	
2,60	3,25	4,40	6,25	8,20	10,20	12,30	14,60	16,90	

F345A.2.24

15°										
11000	9000	6985	4815	3585	2840	2290	1770	1410	1145	
2,50	3,15	4,50	6,35	8,30	10,30	12,25	14,55	16,85	19,30	

F345A.2.25

15°											
11000	9000	6725	4600	3385	2640	2095	1700	1350	1095	915	
2,45	3,00	4,55	6,40	8,35	10,35	12,35	14,55	16,85	19,30	21,40	

F345A.2.26

15°												
11000	9000	6495	4410	3210	2470	1930	1535	1300	1050	875	730	
2,40	2,95	4,65	6,50	8,45	10,45	12,45	14,65	16,70	19,10	21,55	24,00	

F345A.2.27

15°												
11000	8900	6240	4220	3045	2320	1785	1390	1145	1000	830	700	
2,35	2,90	4,75	6,60	8,55	10,55	12,55	14,75	16,95	18,85	21,30	23,75	

F345A.2.28

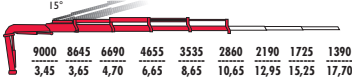
15°												
11000	8860	6145	4115	2935	2205	1675	1280	1030	880	775	655	
2,30	2,85	4,75	6,60	8,55	10,55	12,55	14,75	16,95	18,90	20,90	22,90	



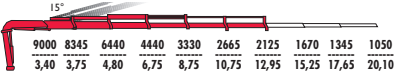
	32,72	8,15	3,80	400	41,0	33,5	60-80	190	3250	2510	1055	2460
F345A.2.22	32,72	8,15	3,80	400	41,0	33,5	60-80	190	3250	2510	1055	2460
F345A.2.23	32,01	10,20	5,80	400	41,0	33,5	60-80	190	3480	2510	1110	2460
F345A.2.24	31,40	12,30	7,80	400	41,0	33,5	60-80	190	3700	2510	1110	2460
F345A.2.25	30,58	14,60	10,00	400	41,0	33,5	60-80	190	3900	2510	1110	2460
F345A.2.26	30,17	16,70	12,00	400	41,0	33,5	60-80	190	4100	2510	1110	2460
F345A.2.27	29,66	18,85	14,10	400	41,0	33,5	60-80	190	4280	2510	1175	2460
F345A.2.28	29,15	20,90	16,15	400	41,0	33,5	60-80	190	4400	2535	1175	2460



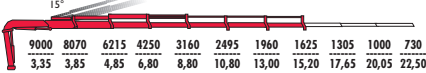
F345AC.2.24



F345AC.2.25

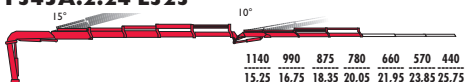


F345AC.2.26

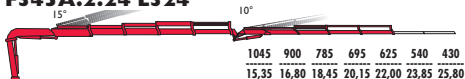


												
F345AC.2.24	31,60	10,65	7,00	400	41,0	33,5	60-80	190	3610	2510	1110	2460
F345AC.2.25	31,29	12,95	9,15	400	41,0	33,5	60-80	190	3810	2510	1110	2460
F345AC.2.26	31,09	15,20	11,20	400	41,0	33,5	60-80	190	4010	2510	1110	2460

F345A.2.24 L323



F345A.2.24 L324



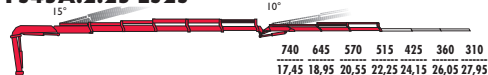
F345A.2.25 L2 I 3



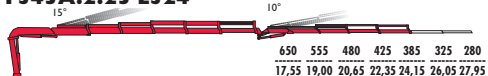
F345A.2.25 L2I4



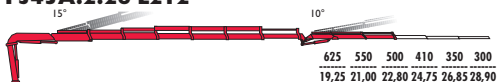
F345A.2.25 L323



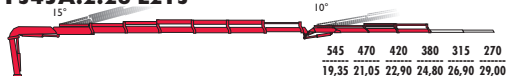
F345A.2.25 L324



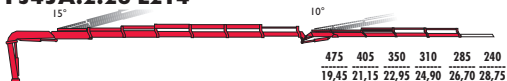
F345A.2.26 L2I2



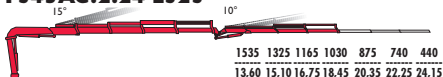
F345A.2.26 L2 I 3



F345A.2.26 L2 I4



F345AC.2.24 L323



F345AC.2.24 L324



F345A.2.24 L323	31.40	20.05	12.60	400	41.0	33.5	60-80	190	4455	2535	1285	2720
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F345A.2.24 L324	31.40	22.00	14.40	400	41.0	33.5	60-80	190	4555	2535	1285	2720
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F345A.2.25.1213	30.58	22.10	13.85	400	410	33.5	60-80	190	4480	2535	1285	2710
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F345A.2.25.1214	30.58	24.60	17.25	400	41.0	33.5	60-80	190	4550	2535	1285	2710
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E345A-2-251323	30.58	22.25	14.80	400	41.0	33.5	60-80	190	4660	2535	1285	2720
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F345A-2-251324	30.58	24.15	16.60	400	41.0	33.5	60-80	190	4760	2535	1285	2720
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E345A	2	26	12	12	30	17	22	80	15	55	400	41	0	33	5	60-80	190	4560	2535	1285	2755
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E345A	2	26	12	13	30	17	24	80	17	50	400	41	0	33	5	60-80	190	4640	2535	1285	2755
-------	---	----	----	----	----	----	----	----	----	----	-----	----	---	----	---	-------	-----	------	------	------	------

F345A 2 36 13 14	30.17	26.70	19.30	400	41.0	33.5	60.80	190	4710	2535	1285	2755
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F345AC 2 34 1222	21.60	18.45	11.80	100	41.0	22.5	60.80	100	4245	2525	1285	2720
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F24FAC 2 24 1224	21.60	20.35	12.60	100	41.0	33.5	60.80	100	4465	2535	1285	2720
------------------	-------	-------	-------	-----	------	------	-------	-----	------	------	------	------

10/15/2021	51,00	20,00	15,00	100	11,00	55,00	50,00	170	1100	2000	1200	2120
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NEW

F345B.2 xe-dynamic

180

**ADC**Automatic
Dynamic Control

control

D850Digital Multifunction
Distributor Bank

control

RCH/RCSRadio Remote
Control

control

FX500Fassi Electronic
Control

control

FSCFassi Stability
Control

control

CPMCrane Position
Monitoring

control

FS

Flow Sharing

performance

XF

Extra Fast

performance

MPESMulti Power
Extension System

performance

XP

Extra Power

performance

PROLINKProgressive
Link

performance

UHSSUltra High
Strength Steel

strength

FWDFewer Welds
Design

strength

CQ

Cast Quality

strength

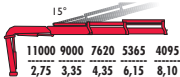
RPSRack and Pinion
System

strength

xe-dynamic

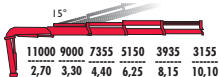


F345B.2.22



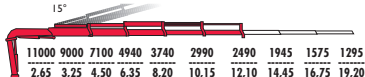
11000	9000	7620	5365	4095
2,75	3,35	4,35	6,15	8,10

F345B.2.23



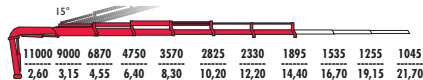
11000	9000	7355	5150	3935	3155
2,70	3,30	4,40	6,25	8,15	10,10

F345B.2.24



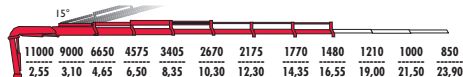
11000	9000	7100	4940	3740	2990	2490	1945	1575	1295
2,65	3,25	4,50	6,35	8,20	10,15	12,10	14,45	16,75	19,20

F345B.2.25



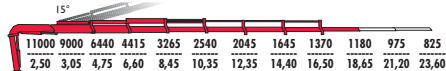
11000	9000	6870	4750	3570	2825	2330	1895	1535	1255	1045
2,60	3,15	4,55	6,40	8,30	10,20	12,20	14,40	16,70	19,15	21,70

F345B.2.26



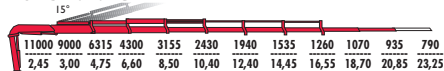
11000	9000	6650	4575	3405	2670	2175	1770	1480	1210	1000	850
2,55	3,10	4,65	6,50	8,35	10,30	12,30	14,35	16,55	19,00	21,50	23,90

F345B.2.27



11000	9000	6440	4415	3265	2540	2045	1645	1370	1180	975	825
2,50	3,05	4,75	6,60	8,45	10,35	12,35	14,40	16,50	18,65	21,20	23,60

F345B.2.28



11000	9000	6315	4300	3155	2430	1940	1535	1260	1070	935	790
2,45	3,00	4,75	6,60	8,50	10,40	12,40	14,45	16,55	18,70	20,85	23,25

F345B.2.22	33,14	8,10	3,80	400	41,0	34,5	60-80	190	3120	2505	1110	2460
F345B.2.23	32,33	10,10	5,70	400	41,0	34,5	60-80	190	3320	2505	1110	2460
F345B.2.24	31,92	12,10	7,65	400	41,0	34,5	60-80	190	3510	2505	1110	2460
F345B.2.25	31,31	14,40	9,85	400	41,0	34,5	60-80	190	3690	2505	1110	2460
F345B.2.26	30,90	16,55	11,90	400	41,0	34,5	60-80	190	3875	2505	1110	2460
F345B.2.27	30,59	18,65	13,95	400	41,0	34,5	60-80	190	4015	2505	1180	2460
F345B.2.28	29,98	20,85	16,10	400	41,0	34,5	60-80	190	4125	2535	1185	2460



F345BC.2.24

15°									
9000	8770	6820	4830	3710	3000	2370	1890	1540	
3,50	3,65	4,70	6,60	8,50	10,50	12,80	15,15	17,55	

F345BC.2.25

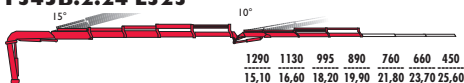
15°									
9000	8495	6595	4645	3535	2835	2325	1850	1505	1240
3,45	3,75	4,80	6,65	8,60	10,60	12,80	15,10	17,55	20,10

F345BC.2.26

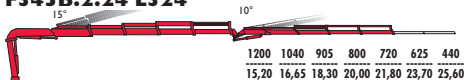
15°									
9000	8230	6380	4470	3375	2680	2210	1810	1465	1205 870
3,40	3,85	4,85	6,75	8,65	10,65	12,70	14,90	17,35	19,90 22,30

F345BC.2.24	32,02	10,50	6,85	400	41,0	34,5	60-80	190	3470	2505	1110	2460
F345BC.2.25	31,92	12,80	9,05	400	41,0	34,5	60-80	190	3640	2505	1110	2460
F345BC.2.26	31,71	14,90	11,05	400	41,0	34,5	60-80	190	3800	2505	1110	2460

F345B.2.24 L323



F345B.2.24 L324



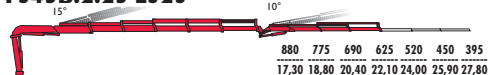
F345B.2.25 L213



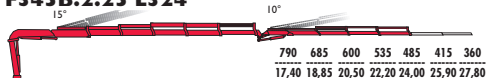
F345B.2.25 L214



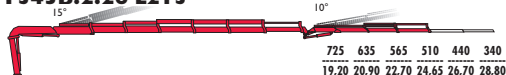
F345B.2.25 L323



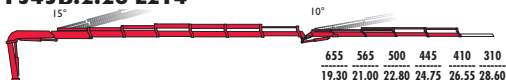
F345B.2.25 L324



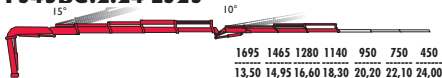
F345B.2.26 L213



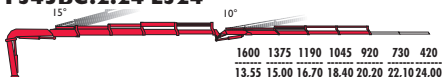
F345B.2.26 L214



F345BC.2.24 L323



F345BC.2.24 L324



F345B.2.24 L323	31,92	19,90	12,45	400	41,0	34,5	60-80	190	4280	2520	1305	2735
F345B.2.24 L324	31,92	21,80	14,25	400	41,0	34,5	60-80	190	4380	2520	1305	2735
F345B.2.25 L213	31,31	22,55	15,30	400	41,0	34,5	60-80	190	4375	2505	1305	2750
F345B.2.25 L214	31,31	24,40	17,10	400	41,0	34,5	60-80	190	4445	2505	1305	2750
F345B.2.25 L323	31,31	22,10	14,65	400	41,0	34,5	60-80	190	4475	2520	1305	2735
F345B.2.25 L324	31,31	24,00	16,45	400	41,0	34,5	60-80	190	4575	2520	1305	2735
F345B.2.26 L213	30,90	24,65	17,35	400	41,0	34,5	60-80	190	4575	2530	1305	2795
F345B.2.26 L214	30,90	26,55	19,15	400	41,0	34,5	60-80	190	4645	2530	1305	2795
F345BC.2.24 L323	32,02	18,30	11,65	400	41,0	34,5	60-80	190	4240	2505	1305	2725
F345BC.2.24 L324	32,02	20,20	13,45	400	41,0	34,5	60-80	190	4340	2505	1305	2725



STANDARD

ADC

Automatic
Dynamic Control

control

D850

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

CPM

Crane Position
Monitoring

control

FS

Flow Sharing

performance

XF

Extra Fast

performance

MPES

Multi Power
Extension System

performance

XP

Extra Power

performance

PROLINK

Progressive
Link

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

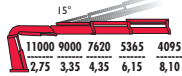
CQ

Cast Quality

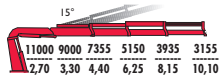
strength



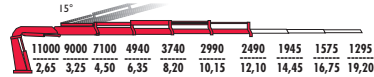
F345RB.2.22



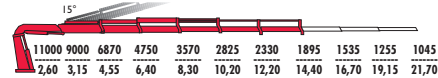
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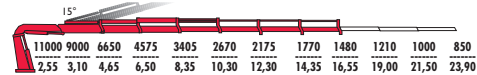
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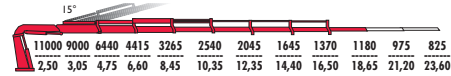
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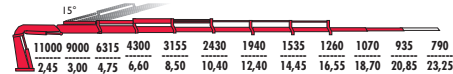
F345RB.2.26



F345RB.2.27



F345RB.2.28



F345RB.2.22	33,14	8,10	3,80	360	25	34,5	60-80	190	3330	2505	1125	2460
F345RB.2.23	32,33	10,10	5,70	360	25	34,5	60-80	190	3470	2505	1125	2460
F345RB.2.24	31,92	12,10	7,65	360	25	34,5	60-80	190	3700	2505	1125	2460
F345RB.2.25	31,31	14,40	9,85	360	25	34,5	60-80	190	3890	2505	1125	2460
F345RB.2.26	30,90	16,55	11,90	360	25	34,5	60-80	190	4065	2505	1125	2460
F345RB.2.27	30,59	18,65	13,95	360	25	34,5	60-80	190	4195	2505	1195	2460
F345RB.2.28	29,98	20,85	16,10	360	25	34,5	60-80	190	4315	2535	1200	2460



F345RBC.2.24

15°									
9000	8770	6820	4830	3710	3000	2370	1890	1540	
3,50	3,65	4,70	6,60	8,50	10,50	12,80	15,15	17,55	

F345RBC.2.25

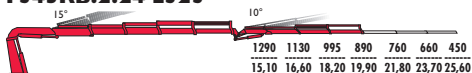
15°									
9000	8495	6595	4645	3535	2835	2325	1850	1505	1240
3,45	3,75	4,80	6,65	8,60	10,60	12,80	15,10	17,55	20,10

F345RBC.2.26

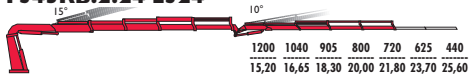
15°									
9000	8230	6380	4470	3375	2680	2210	1810	1465	1205
3,40	3,85	4,85	6,75	8,65	10,65	12,70	14,90	17,35	19,90
									870
									22,30

												
F345RBC.2.24	32,02	10,50	6,85	360	25	34,5	60-80	190	3655	2505	1125	2460
F345RBC.2.25	31,92	12,80	9,05	360	25	34,5	60-80	190	3845	2505	1125	2460
F345RBC.2.26	31,71	14,90	11,05	360	25	34,5	60-80	190	3990	2505	1125	2460

F345RB.2.24 L323



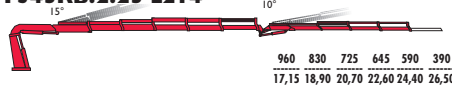
F345RB.2.24 L324



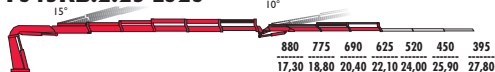
F345RB.2.25 L2 I 3



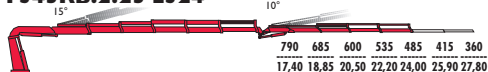
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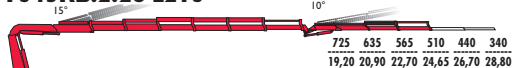
F345RB.2.25 L323



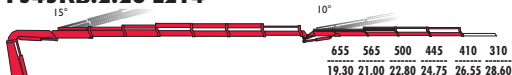
F345RB.2.25 L324



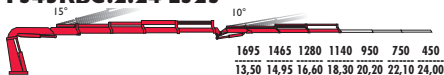
F345RB.2.26 L2 I 3



F345RB.2.26 L2 I 4



F345RBC.2.24 L323



F345RBC.2.24 L324



F345RB.2.24 L323	31,92	19,90	12,45	360	25	34,5	60-80	190	4470	2520	1320	2735
F345RB.2.24 L324	31,92	21,80	14,25	360	25	34,5	60-80	190	4570	2520	1320	2735
F345RB.2.25 L213	31,31	22,55	15,30	360	25	34,5	60-80	190	4575	2505	1320	2745
F345RB.2.25 L214	31,31	24,40	17,10	360	25	34,5	60-80	190	4645	2505	1320	2745
F345RB.2.25 L323	31,31	22,10	14,65	360	25	34,5	60-80	190	4675	2520	1320	2735
F345RB.2.25 L324	31,31	24,00	16,45	360	25	34,5	60-80	190	4775	2520	1320	2735
F345RB.2.26 L213	30,90	24,65	17,35	360	25	34,5	60-80	190	4765	2530	1320	2795
F345RB.2.26 L214	30,90	26,55	19,15	360	25	34,5	60-80	190	4835	2530	1320	2795
F345RBC.2.24 L323	32,02	18,30	11,65	360	25	34,5	60-80	190	4425	2520	1320	2725
F345RBC.2.24 L324	32,02	20,20	13,45	360	25	34,5	60-80	190	4524	2520	1320	2725



STANDARD

ADC

Automatic
Dynamic Control

control

D850

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
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control

FSC

Fassi Stability
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PROLINK

Progressive
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performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

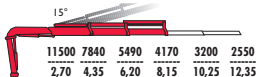
Cast Quality

strength

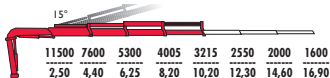
RPS

Rack and Pinion
System

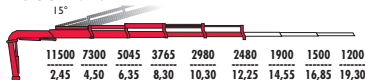
strength

**F365A.2.22**

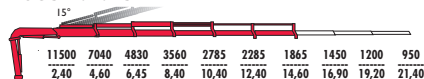
F365A.2.23



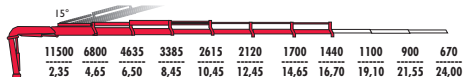
F365A.2.24



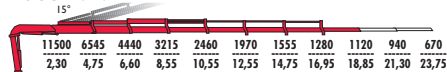
F365A.2.25



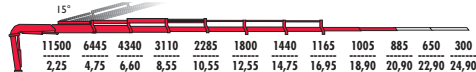
F365A.2.26



F365A.2.27



F365A.2.28



												
F365A.2.22	34,15	8,15	3,80	400	47,5	32,5	60-80	190	3350	2510	1055	2460
F365A.2.23	33,44	10,20	5,80	400	47,5	32,5	60-80	190	3580	2510	1110	2460
F365A.2.24	32,82	12,30	7,80	400	47,5	32,5	60-80	190	3800	2510	1110	2460
F365A.2.25	32,42	14,60	10,00	400	47,5	32,5	60-80	190	4000	2510	1110	2460
F365A.2.26	31,60	16,70	12,00	400	47,5	32,5	60-80	190	4200	2510	1110	2460
F365A.2.27	31,09	18,85	14,10	400	47,5	32,5	60-80	190	4380	2510	1175	2460
F365A.2.28	30,58	20,90	16,15	400	47,5	32,5	60-80	190	4500	2535	1175	2460

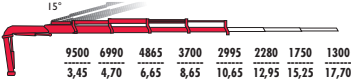
F365AC.2 e-dynamic

190

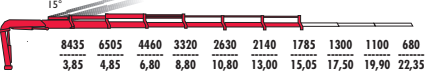
CERTIFIED
DYNAMIC
PERFORMANCE



F365AC.2.24

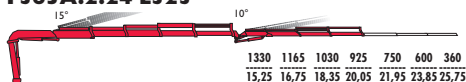


F365AC.2.26

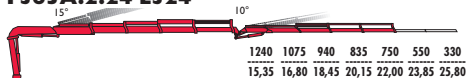


												
F365AC.2.24	32,82	10,65	7,00	400	47,5	32,5	60-80	190	3710	2510	1110	2460
F365AC.2.26	32,52	15,05	11,20	400	47,5	32,5	60-80	190	4110	2510	1110	2460

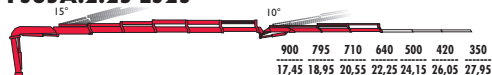
F365A.2.24 L323



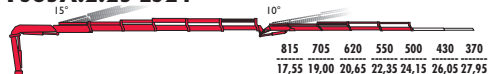
F365A.2.24 L324



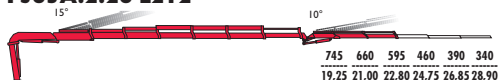
F365A.2.25 L323



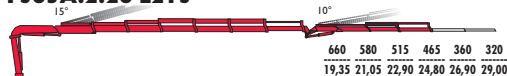
F365A.2.25 L324



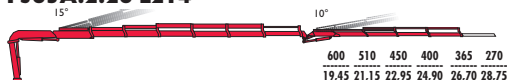
F365A.2.26 L2 I 2



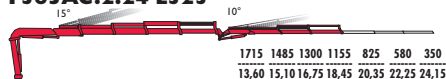
F365A.2.26 L2 I 3



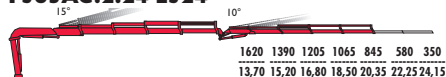
F365A.2.26 L2 I 4



F365AC.2.24 L323



F365AC.2.24 L324



F365A.2.24 L323	32,82	20,05	12,60	400	47,5	32,5	60-80	190	4700	2535	1285	2720
F365A.2.24 L324	32,82	21,95	14,40	400	47,5	32,5	60-80	190	4800	2535	1285	2720
F365A.2.25 L323	32,42	22,25	14,80	400	47,5	32,5	60-80	190	4900	2535	1285	2720
F365A.2.25 L324	32,42	24,15	16,60	400	47,5	32,5	60-80	190	5000	2535	1285	2720
F365A.2.26 L2 I 2	31,60	22,80	15,55	400	47,5	32,5	60-80	190	4850	2535	1285	2755
F365A.2.26 L2 I 3	31,60	24,80	17,50	400	47,5	32,5	60-80	190	4930	2535	1285	2755
F365A.2.26 L2 I 4	31,60	26,70	19,30	400	47,5	32,5	60-80	190	5000	2535	1285	2755
F365AC.2.24 L323	32,82	18,45	11,80	400	47,5	32,5	60-80	190	4465	2535	1285	2720
F365AC.2.24 L324	32,82	20,35	13,60	400	47,5	32,5	60-80	190	4565	2535	1285	2720

F365RA.2 e-dynamic

192

CERTIFIED
DYNAMIC
PERFORMANCE



STANDARD

ADC

Automatic
Dynamic Control

control

D850

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

CPM

Crane Position
Monitoring

control

FS

Flow Sharing

performance

XF

Extra Fast

performance

XP

Extra Power

performance

MPES

Multi Power
Extension System

performance

PROLINK

Progressive
Link

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

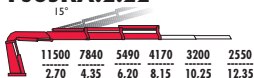
Cast Quality

strength

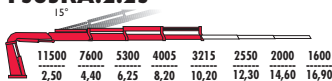
e-dynamic



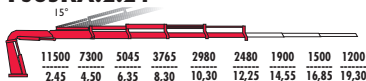
F365RA.2.22



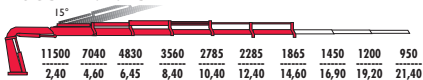
F365RA.2.23



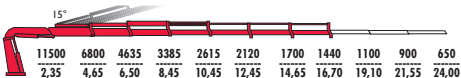
F365RA.2.24



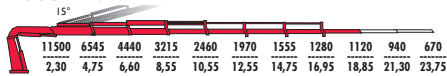
F365RA.2.25



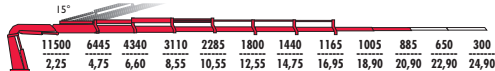
F365RA.2.26



F365RA.2.27



F365RA.2.28



	34,15	8,15	3,80	360	25,0	32,5	60-80	190	3510	2520	1070	2460
F365RA.2.22												
F365RA.2.23	33,44	10,20	5,80	360	25,0	32,5	60-80	190	3740	2520	1125	2460
F365RA.2.24	32,82	12,30	7,80	360	25,0	32,5	60-80	190	3960	2520	1125	2460
F365RA.2.25	32,42	14,60	10,00	360	25,0	32,5	60-80	190	4160	2520	1125	2460
F365RA.2.26	31,60	16,70	12,05	360	25,0	32,5	60-80	190	4360	2520	1125	2460
F365RA.2.27	31,09	18,85	14,10	360	25,0	32,5	60-80	190	4540	2520	1190	2460
F365RA.2.28	30,58	20,90	16,15	360	25,0	32,5	60-80	190	4660	2535	1190	2460

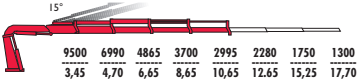
F365RAC.2 e-dynamic

194

CERTIFIED
DYNAMIC
PERFORMANCE



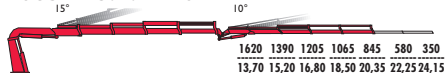
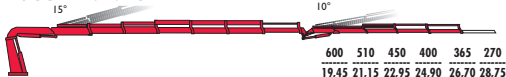
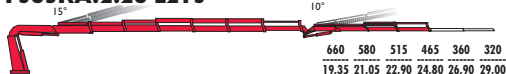
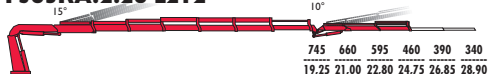
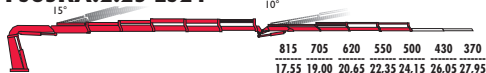
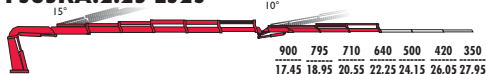
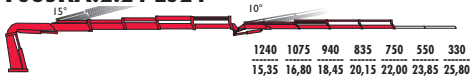
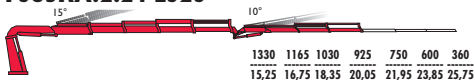
F365RAC.2.24



F365RAC.2.26



F365RAC.2.24	32,82	10,65	6,95	360	25,0	32,5	60-80	190	3870	2520	1125	2460
F365RAC.2.26	32,52	15,05	11,25	360	25,0	32,5	60-80	190	4270	2520	1125	2460



F365RA.2.24 L323	32,82	20,05	12,60	360	25,0	32,5	60-80	190	4860	2535	1310	2720
F365RA.2.24 L324	32,82	22,00	14,40	360	25,0	32,5	60-80	190	4960	2535	1310	2720
F365RA.2.25 L323	32,42	22,25	14,80	360	25,0	32,5	60-80	190	5060	2535	1310	2720
F365RA.2.25 L324	32,42	24,15	16,60	360	25,0	32,5	60-80	190	5160	2535	1310	2720
F365RA.2.26 L212	31,60	22,80	15,55	360	25,0	32,5	60-80	190	5010	2535	1310	2755
F365RA.2.26 L213	31,60	24,80	17,50	360	25,0	32,5	60-80	190	5090	2535	1310	2755
F365RA.2.26 L214	31,60	26,70	19,30	360	25,0	32,5	60-80	190	5160	2535	1310	2755
F365RAC.2.24 L323	32,82	18,45	11,80	360	25,0	32,5	60-80	190	4625	2535	1310	2720
F365RAC.2.24 L324	32,82	20,35	13,60	360	25,0	32,5	60-80	190	4725	2535	1310	2720



STANDARD

ADC

Automatic
Dynamic Control

control

D850

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

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CPM

Crane Position
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UHSS

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strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

RPS

Rack and Pinion
System

strength



F395A.2.22

15°						
	11500	8395	5890	4480	3400	2660
	2,95	4,35	6,20	8,15	10,25	12,35

F395A.2.23

15°								
	11500	8145	5695	4310	3460	2660	2075	1665
	2,90	4,40	6,25	8,20	10,20	12,30	14,60	16,90

F395A.2.24

15°									
	11500	7840	5435	4065	3225	2580	2010	1610	1315
	2,85	4,50	6,35	8,30	10,30	12,25	14,55	16,85	19,30

F395A.2.25

15°										
	11500	7565	5210	3860	3030	2390	1940	1555	1270	1050
	2,80	4,60	6,45	8,40	10,40	12,40	14,60	16,90	19,20	21,40

F395A.2.26

15°											
	11500	7325	5015	3680	2855	2220	1775	1505	1225	1030	730
	2,75	4,65	6,50	8,45	10,45	12,45	14,65	16,70	19,10	21,55	24,00

F395A.2.27

15°											
	11500	7070	4815	3510	2700	2070	1630	1345	1180	985	730
	2,70	4,75	6,60	8,55	10,55	12,55	14,75	16,95	18,85	21,30	23,75

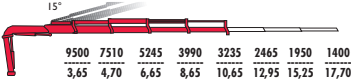
F395A.2.28

15°												
	11500	6895	4650	3335	2525	1905	1465	1180	1015	895	700	350
	2,65	4,75	6,60	8,55	10,55	12,55	14,75	16,95	18,90	20,90	22,90	24,90

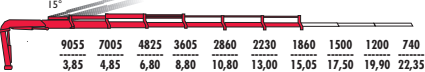
													
F395A.2.22	36,49	8,15	3,80	400	47,5	33,5	60-80	190	3350	2510	1055	2460	
F395A.2.23	35,88	10,20	5,80	400	47,5	33,5	60-80	190	3580	2510	1110	2460	
F395A.2.24	35,27	12,30	7,80	400	47,5	33,5	60-80	190	3800	2510	1110	2460	
F395A.2.25	34,76	14,60	10,00	400	47,5	33,5	60-80	190	4000	2510	1110	2460	
F395A.2.26	34,05	16,70	12,00	400	47,5	33,5	60-80	190	4200	2510	1110	2460	
F395A.2.27	33,54	18,85	14,10	400	47,5	33,5	60-80	190	4380	2510	1175	2460	
F395A.2.28	32,72	20,90	16,15	400	47,5	33,5	60-80	190	4500	2535	1175	2460	



F395AC.2.24

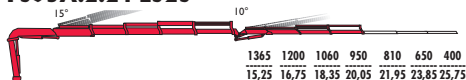


F395AC.2.26

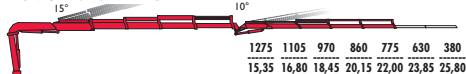


												
F395AC.2.24	35,27	10,65	7,00	400	47,5	33,5	60-80	190	3710	2510	1110	2460
F395AC.2.26	34,86	15,05	11,20	400	47,5	33,5	60-80	190	4110	2510	1110	2460

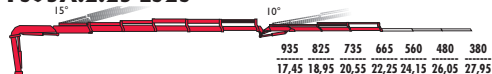
F395A.2.24 L323



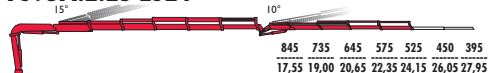
F395A.2.24 L324



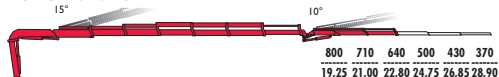
F395A.2.25 L323



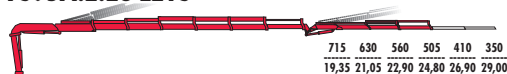
F395A.2.25 L324



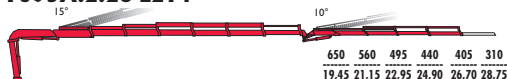
F395A.2.26 L2 I 2



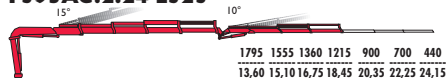
F395A.2.26 L2 I 3



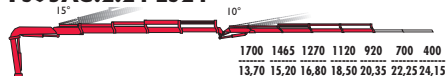
F395A.2.26 L2 I 4



F395AC.2.24 L323



F395AC.2.24 L324



	35,27	20,05	12,60	400	47,5	33,5	60-80	190	4700	2535	1285	2720
F395A.2.24 L323	35,27	20,05	12,60	400	47,5	33,5	60-80	190	4700	2535	1285	2720
F395A.2.24 L324	35,27	21,95	14,40	400	47,5	33,5	60-80	190	4800	2535	1285	2720
F395A.2.25 L323	34,76	22,25	14,80	400	47,5	33,5	60-80	190	4900	2535	1285	2720
F395A.2.25 L324	34,76	24,15	16,60	400	47,5	33,5	60-80	190	5000	2535	1285	2720
F395A.2.26 L2 I 2	34,05	22,80	15,55	400	47,5	33,5	60-80	190	4850	2535	1285	2755
F395A.2.26 L2 I 3	34,05	24,80	17,50	400	47,5	33,5	60-80	190	4930	2535	1285	2755
F395A.2.26 L2 I 4	34,05	26,70	19,30	400	47,5	33,5	60-80	190	5000	2535	1285	2755
F395AC.2.24 L323	35,27	18,45	11,80	400	47,5	33,5	60-80	190	4465	2535	1285	2720
F395AC.2.24 L324	35,27	20,35	13,60	400	47,5	33,5	60-80	190	4565	2535	1285	2720



STANDARD

ADC

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Dynamic Control

control

D850

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control

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control

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Progressive
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performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength



F395RA.2.22



11500	8395	5890	4480	3400	2660
2,95	4,35	6,20	8,15	10,25	12,35

F395RA.2.23



11500	8145	5695	4310	3460	2660	2075	1665
2,90	4,40	6,25	8,20	10,20	12,30	14,60	16,90

F395RA.2.24



11500	7840	5435	4065	3225	2580	2010	1610	1315
2,85	4,50	6,35	8,30	10,30	12,25	14,55	16,85	19,30

F395RA.2.25



11500	7565	5210	3860	3030	2390	1940	1555	1270	1050
2,80	4,60	6,45	8,40	10,40	12,40	14,60	16,90	19,20	21,40

F395RA.2.26



11500	7325	5015	3680	2855	2220	1775	1505	1225	1030	730
2,75	4,65	6,50	8,45	10,45	12,45	14,65	16,70	19,10	21,55	24,00

F395RA.2.27



11500	7070	4815	3510	2700	2070	1630	1345	1180	985	730
2,70	4,75	6,60	8,55	10,55	12,55	14,75	16,95	18,85	21,30	23,75

F395RA.2.28



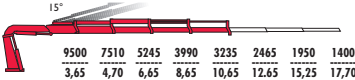
11500	6895	4650	3335	2525	1905	1465	1180	1015	895	700	350
2,65	4,75	6,60	8,55	10,55	12,55	14,75	16,95	18,90	20,90	22,90	24,90



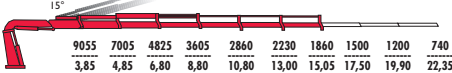
F395RA.2.22	36,49	8,15	3,80	360	25,0	33,5	60-80	190	3510	2520	1070	2460
F395RA.2.23	35,88	10,20	5,80	360	25,0	33,5	60-80	190	3740	2520	1125	2460
F395RA.2.24	35,27	12,30	7,80	360	25,0	33,5	60-80	190	3960	2520	1125	2460
F395RA.2.25	34,76	14,60	10,00	360	25,0	33,5	60-80	190	4160	2520	1125	2460
F395RA.2.26	34,05	16,70	12,05	360	25,0	33,5	60-80	190	4360	2520	1125	2460
F395RA.2.27	33,54	18,85	14,10	360	25,0	33,5	60-80	190	4540	2520	1190	2460
F395RA.2.28	32,72	20,90	16,15	360	25,0	33,5	60-80	190	4660	2535	1190	2460



F395RAC.2.24

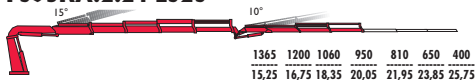


F395RAC.2.26

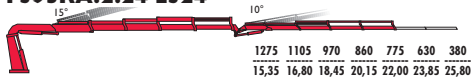


												
F395RAC.2.24	35,27	10,65	6,95	360	25,0	33,5	60-80	190	3870	2520	1125	2460
F395RAC.2.26	34,86	15,05	11,25	360	25,0	33,5	60-80	190	4270	2520	1125	2460

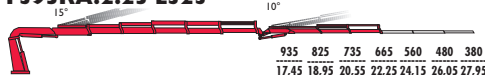
F395RA.2.24 L323



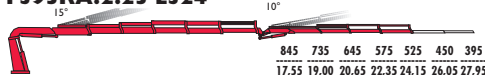
F395RA.2.24 L324



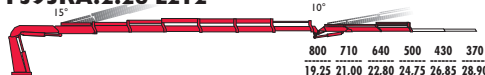
F395RA.2.25 L323



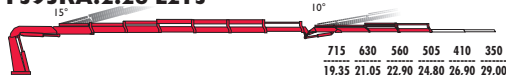
F395RA.2.25 L324



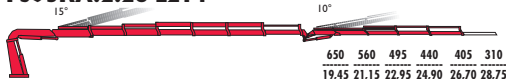
F395RA.2.26 L212



F395RA.2.26 L213



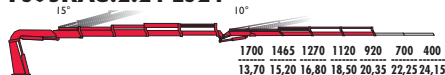
F395RA.2.26 L214



F395RAC.2.24 L323



F395RAC.2.24 L324



F395RA.2.24 L323	35,27	20,05	12,60	360	25,0	33,5	60-80	190	4860	2535	2720
F395RA.2.24 L324	35,27	22,00	14,40	360	25,0	33,5	60-80	190	4960	2535	2720
F395RA.2.25 L323	34,76	22,25	14,80	360	25,0	33,5	60-80	190	5060	2535	2720
F395RA.2.25 L324	34,76	24,15	16,60	360	25,0	33,5	60-80	190	5160	2535	2720
F395RA.2.26 L212	34,05	22,80	15,55	360	25,0	33,5	60-80	190	5010	2535	2755
F395RA.2.26 L213	34,05	24,80	17,50	360	25,0	33,5	60-80	190	5090	2535	2755
F395RA.2.26 L214	34,05	26,70	19,30	360	25,0	33,5	60-80	190	5160	2535	2755
F395RAC.2.24 L323	35,27	18,45	11,80	360	25,0	33,5	60-80	190	4625	2535	2720
F395RAC.2.24 L324	35,27	20,35	13,60	360	25,0	33,5	60-80	190	4725	2535	2720

F425A.2 e-dynamic

204

**CERTIFIED
DYNAMIC
PERFORMANCE**



STANDARD

ADC

Automatic
Dynamic Control

control

D850

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

CPM

Crane Position
Monitoring

control

FS

Flow Sharing

performance

XF

Extra Fast

performance

MPES

Multi Power
Extension System

performance

XP

Extra Power

performance

FL

Full Lift

performance

PROLINK

Progressive
Link

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

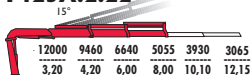
RPS

Rack and Pinion
System

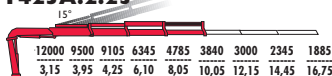
strength



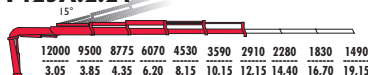
F425A.2.22



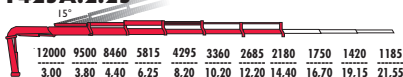
F425A.2.23



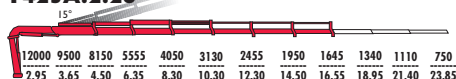
F425A.2.24



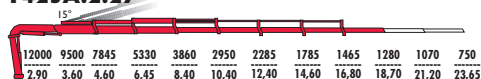
F425A.2.25



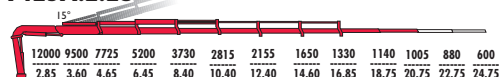
F425A.2.26



F425A.2.27



F425A.2.28



	40,47	8,00	3,80	430	47,5	33,0	60-80	190	4080	2515	1225	2430
F425A.2.22	40,47	8,00	3,80	430	47,5	33,0	60-80	190	4080	2515	1225	2430
F425A.2.23	38,74	10,10	5,80	430	47,5	33,0	60-80	190	4330	2515	1275	2430
F425A.2.24	38,12	12,15	7,80	430	47,5	33,0	60-80	190	4580	2515	1275	2430
F425A.2.25	37,21	14,45	10,00	430	47,5	33,0	60-80	190	4830	2515	1275	2430
F425A.2.26	36,70	16,55	12,00	430	47,5	33,0	60-80	190	5080	2515	1275	2430
F425A.2.27	36,09	18,85	14,10	430	47,5	33,0	60-80	190	5230	2515	1330	2430
F425A.2.28	35,88	20,80	16,15	430	47,5	33,0	60-80	190	5380	2530	1330	2430

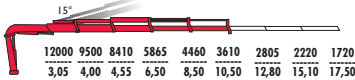
F425AC.2 e-dynamic

206

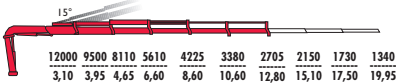
CERTIFIED
DYNAMIC
PERFORMANCE



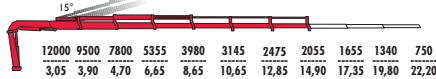
F425AC.2.24



F425AC.2.25

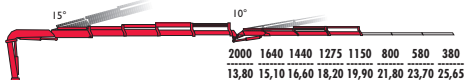


F425AC.2.26

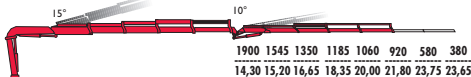


F425AC.2.24	38,23	10,65	7,00	430	47,5	33,0	60-80	190	4490	2520	1275	2430
F425AC.2.25	37,72	12,80	9,20	430	47,5	33,0	60-80	190	4740	2520	1275	2430
F425AC.2.26	37,00	14,95	11,25	430	47,5	33,0	60-80	190	4990	2520	1275	2430

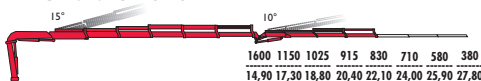
F425A.2.24 L323



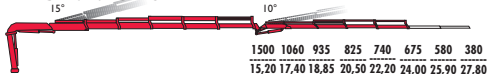
F425A.2.24 L324



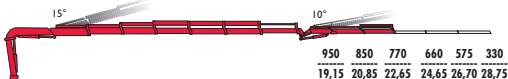
F425A.2.25 L323



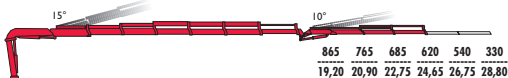
F425A.2.25 L324



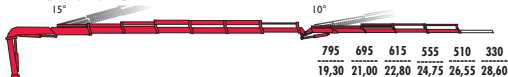
F425A.2.26 L2 I 2



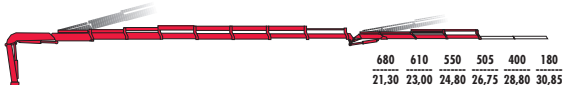
F425A.2.26 L2 I 3



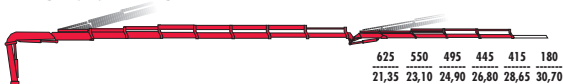
F425A.2.26 L2 I 4



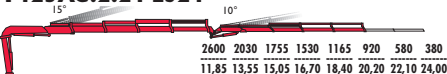
F425A.2.27 LI 53



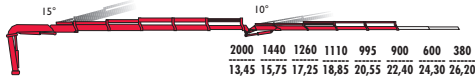
F425A.2.27 LI 54



F425AC.2.24 L324



F425AC.2.25 L324



F425A.2.24 L323	38,12	19,95	12,60	430	47,5	33,0	60-80	190	5330	2545	1465	2610
F425A.2.24 L324	38,12	21,85	14,40	430	47,5	33,0	60-80	190	5430	2545	1465	2610
F425A.2.25 L323	37,21	22,15	14,80	430	47,5	33,0	60-80	190	5580	2545	1465	2610
F425A.2.25 L324	37,21	24,05	16,60	430	47,5	33,0	60-80	190	5680	2545	1465	2610
F425A.2.26 L212	36,70	22,70	15,55	430	47,5	33,0	60-80	190	5680	2540	1465	2610
F425A.2.26 L213	36,70	24,70	17,50	430	47,5	33,0	60-80	190	5760	2540	1465	2660
F425A.2.26 L214	36,70	26,75	19,50	430	47,5	33,0	60-80	190	5830	2540	1465	2660
F425A.2.27 L153	36,09	26,60	19,40	430	47,5	33,0	60-80	190	5820	2550	1455	2655
F425A.2.27 L154	36,09	28,65	21,35	430	47,5	33,0	60-80	190	5890	2550	1455	2655
F425AC.2.24 L324	38,23	20,20	13,60	430	47,5	33,0	60-80	190	5340	2545	1465	2610
F425AC.2.25 L324	37,72	22,40	15,80	430	47,5	33,0	60-80	190	5590	2545	1465	2610

F425RA.2 e-dynamic

208

CERTIFIED
DYNAMIC
PERFORMANCE



STANDARD

ADC

Automatic
Dynamic Control

control

D850

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

CPM

Crane Position
Monitoring

control

FS

Flow Sharing

performance

XF

Extra Fast

performance

MPES

Multi Power
Extension System

performance

XP

Extra Power

performance

FL

Full Lift

performance

PROLINK

Progressive
Link

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

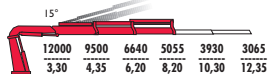
Cast Quality

strength

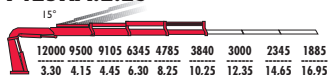
e-dynamic



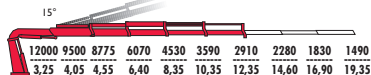
F425RA.2.22



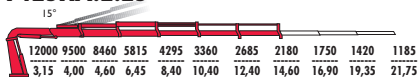
F425RA.2.23



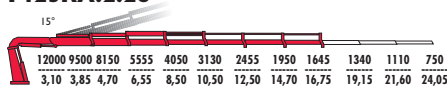
F425RA.2.24



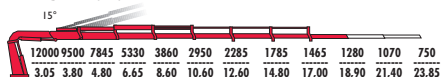
F425RA.2.25



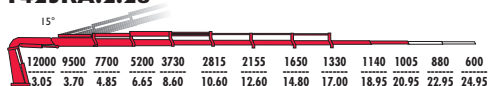
F425RA.2.26



F425RA.2.27



F425RA.2.28



F425RA.2.22	41,49	8,20	3,80	360	44,1	33,0	60-80	200	4080	2475	1350	2445
F425RA.2.23	40,47	10,25	5,80	360	44,1	33,0	60-80	200	4330	2475	1400	2445
F425RA.2.24	39,96	12,35	7,80	360	44,1	33,0	60-80	200	4580	2475	1400	2445
F425RA.2.25	38,94	14,60	10,00	360	44,1	33,0	60-80	200	4830	2475	1400	2445
F425RA.2.26	38,33	16,75	12,00	360	44,1	33,0	60-80	200	5080	2490	1400	2445
F425RA.2.27	37,61	19,00	14,10	360	44,1	33,0	60-80	200	5230	2490	1460	2445
F425RA.2.28	37,51	20,95	16,15	360	44,1	33,0	60-80	200	5380	2525	1460	2445

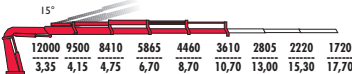
F425RAC.2 e-dynamic

210

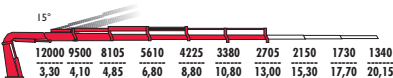
CERTIFIED
DYNAMIC
PERFORMANCE



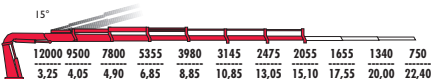
F425RAC.2.24



F425RAC.2.25

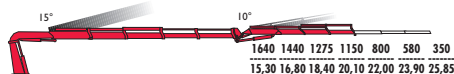


F425RAC.2.26

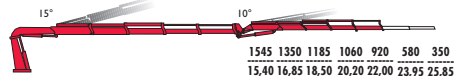


												
F425RAC.2.24	40,16	10,70	7,00	360	44,1	33,0	60-80	200	4490	2480	1400	2445
F425RAC.2.25	39,55	13,00	9,00	360	44,1	33,0	60-80	200	4740	2480	1400	2445
F425RAC.2.26	39,04	15,10	11,20	360	44,1	33,0	60-80	200	4990	2495	1400	2445

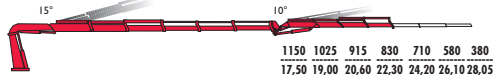
F425RA.2.24 L323



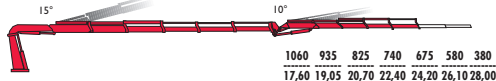
F425RA.2.24 L324



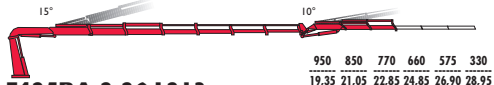
F425RA.2.25 L323



F425RA.2.25 L324



F425RA.2.26 L212



F425RA.2.26 L213



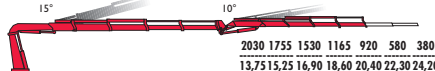
F425RA.2.26 L214



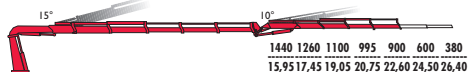
F425RA.2.27 L153



F425RAC.2.24 L324



F425RAC.2.25 L324



	39,96	20,10	12,60	360	44,1	33,0	60-80	200	5330	2540	1595	2625
F425RA.2.24 L323	39,96	20,10	12,60	360	44,1	33,0	60-80	200	5330	2540	1595	2625
F425RA.2.24 L324	39,96	22,15	14,40	360	44,1	33,0	60-80	200	5430	2540	1595	2625
F425RA.2.25 L323	38,94	22,30	14,80	360	44,1	33,0	60-80	200	5580	2545	1595	2625
F425RA.2.25 L324	38,94	24,20	16,60	360	44,1	33,0	60-80	200	5680	2545	1595	2625
F425RA.2.26 L212	38,33	22,85	15,55	360	44,1	33,0	60-80	200	5680	2545	1595	2680
F425RA.2.26 L213	38,33	24,85	17,50	360	44,1	33,0	60-80	200	5760	2545	1595	2680
F425RA.2.26 L214	38,33	26,75	19,30	360	44,1	33,0	60-80	200	5830	2545	1595	2680
F425RA.2.27 L153	37,61	28,60	19,40	360	44,1	33,0	60-80	200	5820	2550	1655	2670
F425RAC.2.24 L324	40,16	20,70	14,00	360	44,1	33,0	60-80	200	5490	2545	1595	2610
F425RAC.2.25 L324	39,55	22,60	15,80	360	44,1	33,0	60-80	200	5590	2545	1595	2610

F455A.2 e-dynamic

212

**CERTIFIED
DYNAMIC
PERFORMANCE**



STANDARD

ADC

Automatic
Dynamic Control

control

D850

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

CPM

Crane Position
Monitoring

control

FS

Flow Sharing

performance

XF

Extra Fast

performance

MPES

Multi Power
Extension System

performance

XP

Extra Power

performance

FL

Full Lift

performance

PROLINK

Progressive
Link

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

RPS

Rack and Pinion
System

strength

e-dynamic



F455A.2.22

15°						
13500	9500	7115	5425	4210	3390	
3,00	4,20	6,00	8,00	10,10	12,15	

F455A.2.23

15°								
13500	9500	6815	5150	4135	3320	2620	2020	
2,95	4,20	6,10	8,05	10,05	12,15	14,45	16,75	

F455A.2.24

15°									
13500	9500	6535	4890	3885	3235	2550	2060	1680	
2,85	4,35	6,20	8,15	10,15	12,15	14,40	16,70	19,15	

F455A.2.25

15°										
13500	9500	9085	6270	4650	3655	3010	2465	1980	1610	1310
2,80	3,80	4,40	6,25	8,20	10,20	12,20	14,40	16,70	19,15	21,55

F455A.2.26

15°											
13500	9500	8765	6005	4405	3415	2775	2235	1895	1530	1280	750
2,75	3,65	4,50	6,35	8,30	10,30	12,30	14,50	16,55	18,95	21,40	23,85

F455A.2.27

15°											
13500	9500	8445	5770	4200	3235	2605	2070	1710	1495	1245	750
2,70	3,60	4,60	6,45	8,40	10,40	12,40	14,60	16,80	18,70	21,20	23,65

F455A.2.28

15°													
13500	9500	8325	5645	4080	3105	2470	1935	1570	1355	1195	950	600	
2,70	3,60	4,65	6,45	8,40	10,40	12,40	14,60	16,85	18,75	20,75	22,75	24,75	



	43,43	8,05	3,80	430	47,5	33,0	60-80	190	4200	2515	1225	2430
F455A.2.22	43,43	8,05	3,80	430	47,5	33,0	60-80	190	4200	2515	1225	2430
F455A.2.23	41,59	10,05	5,80	430	47,5	33,0	60-80	190	4450	2515	1275	2430
F455A.2.24	41,28	12,15	7,80	430	47,5	33,0	60-80	190	4700	2515	1275	2430
F455A.2.25	39,96	14,45	10,00	430	47,5	33,0	60-80	190	4950	2515	1275	2430
F455A.2.26	39,45	16,55	12,00	430	47,5	33,0	60-80	190	5200	2515	1275	2430
F455A.2.27	38,84	18,85	14,10	430	47,5	33,0	60-80	190	5350	2515	1330	2430
F455A.2.28	38,74	20,80	16,15	430	47,5	33,0	60-80	190	5500	2530	1330	2430

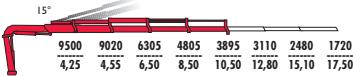
F455AC.2 e-dynamic

214

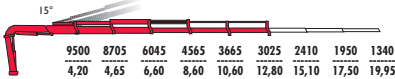
CERTIFIED
DYNAMIC
PERFORMANCE



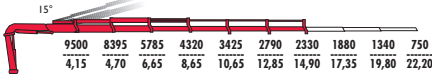
F455AC.2.24



F455AC.2.25

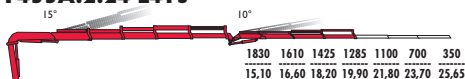


F455AC.2.26

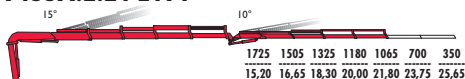


F455AC.2.24	40,98	10,55	7,00	430	47,5	33,0	60-80	190	4610	2520	1275	2430
F455AC.2.25	40,47	12,80	9,20	430	47,5	33,0	60-80	190	4860	2520	1275	2430
F455AC.2.26	39,45	14,95	11,25	430	47,5	33,0	60-80	190	5110	2520	1275	2430

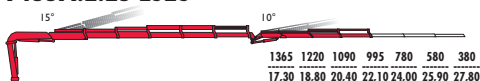
F455A.2.24 L413



F455A.2.24 L414



F455A.2.25 L323



F455A.2.25 L324



F455A.2.26 L212



F455A.2.26 L213



F455A.2.26 L214



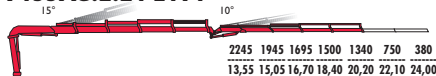
F455A.2.27 L153



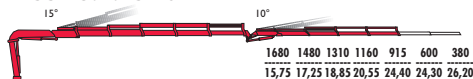
F455A.2.27 L154



F455AC.2.24 L414



F455AC.2.25 L324



	41,28	19,95	12,60	430	47,5	33,0	60-80	190	5450	2545	1465	2610
F455A.2.24 L413	41,28	19,95	12,60	430	47,5	33,0	60-80	190	5450	2545	1465	2610
F455A.2.24 L414	41,28	21,85	14,40	430	47,5	33,0	60-80	190	5550	2545	1465	2610
F455A.2.25 L323	39,96	22,15	14,80	430	47,5	33,0	60-80	190	5700	2545	1465	2610
F455A.2.25 L324	39,96	24,00	16,60	430	47,5	33,0	60-80	190	5800	2545	1465	2610
F455A.2.26 L212	39,45	22,65	15,55	430	47,5	33,0	60-80	190	5800	2540	1465	2660
F455A.2.26 L213	39,45	24,70	17,50	430	47,5	33,0	60-80	190	5880	2540	1465	2660
F455A.2.26 L214	39,45	26,75	19,50	430	47,5	33,0	60-80	190	5950	2540	1465	2660
F455A.2.27 L153	38,84	26,60	19,40	430	47,5	33,0	60-80	190	5940	2550	1455	2655
F455A.2.27 L154	38,84	28,65	21,35	430	47,5	33,0	60-80	190	6010	2550	1455	2655
F455AC.2.24 L414	40,98	20,20	13,60	430	47,5	33,0	60-80	190	5460	2545	1465	2625
F455AC.2.25 L324	40,47	22,40	15,80	430	47,5	33,0	60-80	190	5710	2545	1465	2610



STANDARD

ADC

Automatic
Dynamic Control

control

D850

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

CPM

Crane Position
Monitoring

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FS

Flow Sharing

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FL

Full Lift

performance

PROLINK

Progressive
Link

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

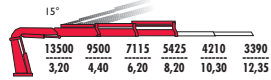
CQ

Cast Quality

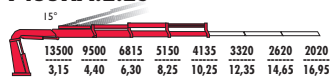
strength



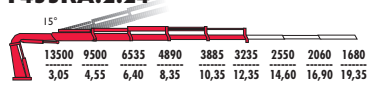
F455RA.2.22



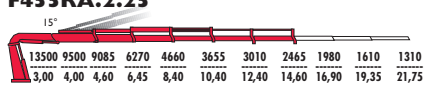
F455RA.2.23



F455RA.2.24



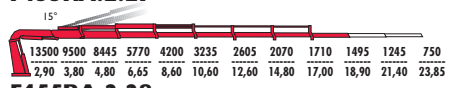
F455RA.2.25



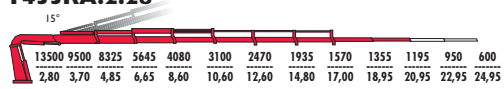
F455RA.2.26



F455RA.2.27



F455RA.2.28



F455RA.2.22	44,44	8,20	3,80	360	44,1	33,0	60-80	200	4200	2475	1350	2445
F455RA.2.23	42,92	10,25	5,80	360	44,1	33,0	60-80	200	4450	2475	1400	2445
F455RA.2.24	43,22	12,35	7,80	360	44,1	33,0	60-80	200	4700	2475	1400	2445
F455RA.2.25	41,79	14,60	10,00	360	44,1	33,0	60-80	200	4950	2475	1400	2445
F455RA.2.26	41,18	16,75	12,00	360	44,1	33,0	60-80	200	5200	2490	1400	2445
F455RA.2.27	40,57	19,00	14,10	360	44,1	33,0	60-80	200	5350	2490	1460	2445
F455RA.2.28	40,37	20,95	16,15	360	44,1	33,0	60-80	200	5500	2525	1460	2445

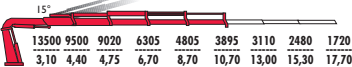
F455RAC.2 e-dynamic

218

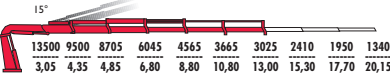
CERTIFIED
DYNAMIC
PERFORMANCE



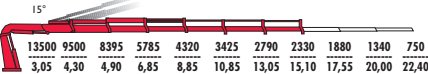
F455RAC.2.24



F455RAC.2.25

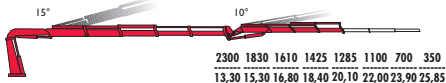


F455RAC.2.26

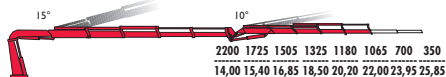


F455RAC.2.24	42,81	10,70	7,00	360	44,1	33,0	60-80	200	4610	2480	1400	2445
F455RAC.2.25	42,20	13,00	9,00	360	44,1	33,0	60-80	200	4860	2480	1400	2445
F455RAC.2.26	41,18	15,10	11,25	360	44,1	33,0	60-80	200	5110	2495	1400	2445

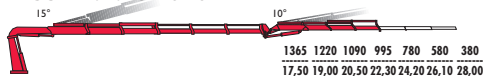
F455RA.2.24 L4 I 3



F455RA.2.24 L4I4



F455RA.2.25 L323



F455RA.2.25 L324



F455RA.2.26 L2I2



F455RA.2.26 L2I3



F455RA.2.26 L2I4



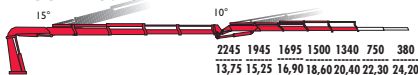
F455RA.2.27 LI53



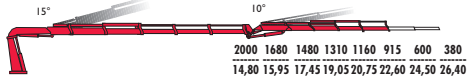
F455RA.2.27 LI54



F455RAC.2.24 L4I4



F455RAC.2.25 L324



F455RA.2.24 L413	43,22	20,10	12,60	360	44,l	33,0	60-80	200	5450	2540	1595	2625
F455RA.2.24 L414	43,22	22,00	14,40	360	44,l	33,0	60-80	200	5550	2540	1595	2625
F455RA.2.25 L323	41,79	22,30	14,80	360	44,l	33,0	60-80	200	5700	2545	1595	2625
F455RA.2.25 L324	41,79	24,20	16,60	360	44,l	33,0	60-80	200	5800	2545	1595	2625
F455RA.2.26 L212	41,18	22,85	15,55	360	44,l	33,0	60-80	200	5800	2545	1595	2680
F455RA.2.26 L213	41,18	24,85	17,50	360	44,l	33,0	60-80	200	5880	2545	1595	2680
F455RA.2.26 L214	41,18	26,75	19,30	360	44,l	33,0	60-80	200	5950	2545	1595	2680
F455RA.2.27 L153	40,57	26,80	19,40	360	44,l	33,0	60-80	200	5940	2550	1655	2670
F455RA.2.27 L154	40,57	28,65	21,20	360	44,l	33,0	60-80	200	6010	2550	1655	2670
F455RAC.2.24 L414	42,81	20,40	13,60	360	44,l	33,0	60-80	200	5460	2545	1595	2625
F455RAC.2.25 L324	42,20	22,60	15,80	360	44,l	31,0	60-80	200	5710	2545	1595	2610



STANDARD

ADC

Automatic
Dynamic Control

control

D850

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Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX500

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FSC

Fassi Stability
Control

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CPM

Crane Position
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FS

Flow Sharing

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FL

Full Lift

performance

PROLINK

Progressive
Link

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

RPS

Rack and Pinion
System

strength



F485A.2.22

13500	9500	7740	5905	4500	3350
3,25	4,85	6,00	8,00	10,10	12,15

F485A.2.23

13500	9500	7435	5630	4520	3490	2740	2180
3,20	4,80	6,10	8,05	10,05	12,15	14,45	16,75

F485A.2.24

13500	9500	7145	5365	4270	3495	2670	2160	1770
3,15	4,70	6,20	8,15	10,15	12,15	14,40	16,70	19,15

F485A.2.25

13500	9500	6875	5120	4035	3265	2660	2090	1700	1410
3,10	4,65	6,25	8,20	10,20	12,20	14,40	16,70	19,15	21,55

F485A.2.26

13500	9500	6605	4870	3800	3035	2425	2060	1600	1300	750
3,00	4,55	6,35	8,30	10,30	12,30	14,50	16,55	18,95	21,40	23,85

F485A.2.27

13500	8925	6125	4485	3460	2795	2255	1870	1635	1300	750
3,00	4,60	6,45	8,40	10,40	12,40	14,60	16,80	18,70	21,20	23,65

F485A.2.28

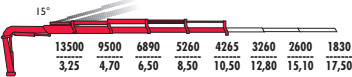
13500	9500	8805	6000	4355	3330	2660	2120	1730	1500	1325	1000	600
2,85	4,25	4,65	6,45	8,40	10,40	12,40	14,60	16,85	18,75	20,75	22,75	24,75



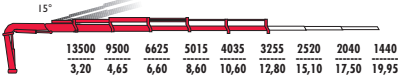
	47,20	8,05	3,80	430	47,5	35,0	60-80	190	4200	2515	1225	2430
F485A.2.22	47,20	8,05	3,80	430	47,5	35,0	60-80	190	4200	2515	1225	2430
F485A.2.23	45,57	10,05	5,80	430	47,5	35,0	60-80	190	4450	2515	1275	2430
F485A.2.24	44,65	12,15	7,80	430	47,5	35,0	60-80	190	4700	2515	1275	2430
F485A.2.25	44,14	14,45	10,00	430	47,5	35,0	60-80	190	4950	2515	1275	2430
F485A.2.26	43,22	16,55	12,00	430	47,5	35,0	60-80	190	5200	2515	1275	2430
F485A.2.27	41,08	18,85	14,10	430	47,5	35,0	60-80	190	5350	2515	1330	2430
F485A.2.28	40,98	20,80	16,15	430	47,5	35,0	60-80	190	5500	2530	1330	2430



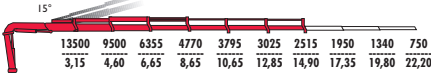
F485AC.2.24



F485AC.2.25

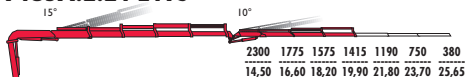


F485AC.2.26

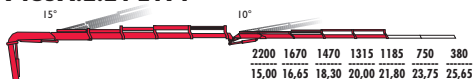


F485AC.2.24	44,75	10,55	7,00	430	47,5	35,0	60-80	190	4610	2520	1275	2430
F485AC.2.25	44,14	12,80	9,20	430	47,5	35,0	60-80	190	4860	2520	1275	2430
F485AC.2.26	43,73	14,95	11,25	430	47,5	35,0	60-80	190	5110	2520	1275	2430

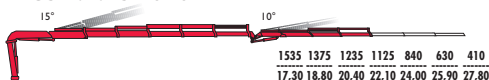
F485A.2.24 L4I3



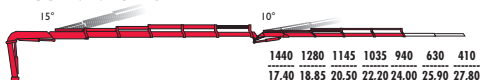
F485A.2.24 L4I4



F485A.2.25 L323



F485A.2.25 L324



F485A.2.26 L2I2



F485A.2.26 L2I3



F485A.2.26 L2I4



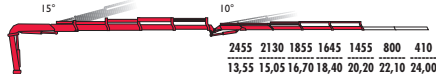
F485A.2.27 LI 53



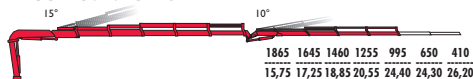
F485A.2.27 LI 54



F485AC.2.24 L4I4



F485AC.2.25 L3 24



F485A.2.24 L413	44,65	19,95	12,60	430	47,5	35,0	60-80	190	5450	2545	1465	2610
F485A.2.24 L414	44,65	21,85	14,40	430	47,5	35,0	60-80	190	5550	2545	1465	2610
F485A.2.25 L323	44,14	22,15	14,80	430	47,5	35,0	60-80	190	5700	2545	1465	2610
F485A.2.25 L324	44,14	24,00	16,60	430	47,5	35,0	60-80	190	5800	2545	1465	2610
F485A.2.26 L212	43,22	22,65	15,55	430	47,5	35,0	60-80	190	5800	2540	1465	2660
F485A.2.26 L213	43,22	24,70	17,50	430	47,5	35,0	60-80	190	5880	2540	1465	2660
F485A.2.26 L214	43,22	26,75	19,50	430	47,5	35,0	60-80	190	5950	2540	1465	2660
F485A.2.27 L153	41,08	26,60	19,40	430	47,5	35,0	60-80	190	5940	2550	1455	2655
F485A.2.27 L154	41,08	28,65	21,35	430	47,5	35,0	60-80	190	6010	2550	1455	2655
F485AC.2.24 L414	44,75	20,20	13,60	430	47,5	35,0	60-80	190	5460	2545	1465	2625
F485AC.2.25 L324	44,14	22,40	15,80	430	47,5	35,0	60-80	190	5710	2545	1465	2610



STANDARD

ADC

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Distributor Bank

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RCH/RCS

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FX500

Fassi Electronic
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control

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Fewer Welds
Design

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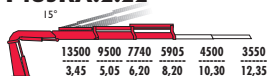
CQ

Cast Quality

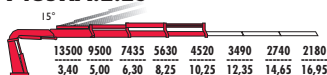
strength



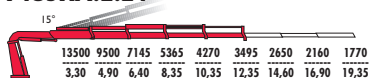
F485RA.2.22



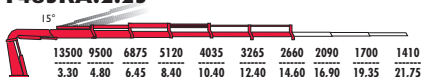
F485RA.2.23



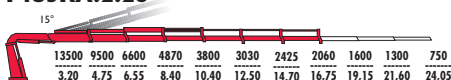
F485RA.2.24



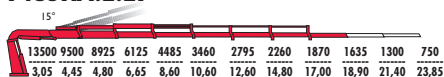
F485RA.2.25



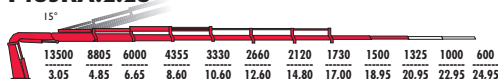
F485RA.2.26



F485RA.2.27



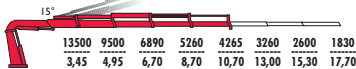
F485RA.2.28



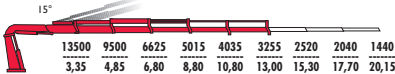
F485RA.2.22	48,42	8,20	3,80	360	44,1	35,0	60-80	200	4200	2475	1350	2445
F485RA.2.23	47,50	10,25	5,80	360	44,1	35,0	60-80	200	4450	2475	1400	2445
F485RA.2.24	46,59	12,35	7,80	360	44,1	35,0	60-80	200	4700	2475	1400	2445
F485RA.2.25	45,57	14,60	10,00	360	44,1	35,0	60-80	200	4950	2475	1400	2445
F485RA.2.26	45,16	16,75	12,00	360	44,1	35,0	60-80	200	5200	2490	1400	2445
F485RA.2.27	42,81	19,00	14,10	360	44,1	35,0	60-80	200	5350	2490	1460	2445
F485RA.2.28	42,71	20,95	16,15	360	44,1	35,0	60-80	200	5500	2525	1460	2445



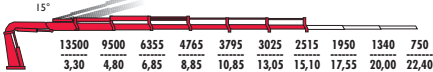
F485RAC.2.24



F485RAC.2.25

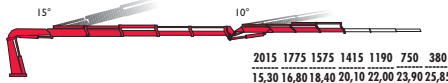


F485RAC.2.26

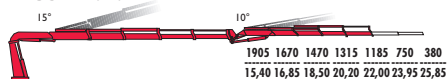


F485RAC.2.24	46,99	10,70	7,00	360	44,1	35,0	60-80	200	4610	2480	1400	2445
F485RAC.2.25	46,08	13,00	9,20	360	44,1	35,0	60-80	200	4860	2480	1400	2445
F485RAC.2.26	45,57	15,10	11,25	360	44,1	35,0	60-80	200	5110	2495	1400	2445

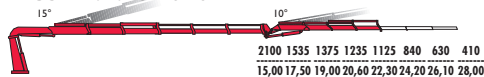
F485RA.2.24 L4 I 3



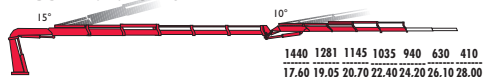
F485RA.2.24 L4I4



F485RA.2.25 L323



F485RA.2.25 L324



F485RA.2.26 L2I2



F485RA.2.26 L2 I 3



F485RA.2.26 L2I4



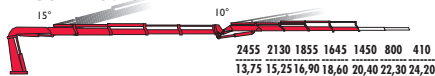
F485RA.2.27 LI53



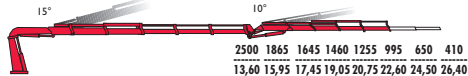
F485RA.2.27 LI 54



F485RAC.2.24 L4I4



F485RAC.2.25 L324



F485RA.2.24 L4 I3	46,59	20,10	12,60	360	44,1	35,0	60-80	200	5450	2540	1595	2625
F485RA.2.24 L4 I4	46,59	22,00	14,40	360	44,1	35,0	60-80	200	5550	2540	1595	2625
F485RA.2.25 L3 I23	45,57	22,30	14,80	360	44,1	35,0	60-80	200	5700	2545	1595	2625
F485RA.2.25 L3 I24	45,57	24,20	16,60	360	44,1	35,0	60-80	200	5800	2545	1595	2625
F485RA.2.26 L2 I12	45,16	22,85	15,55	360	44,1	35,0	60-80	200	5800	2545	1595	2680
F485RA.2.26 L2 I13	45,16	24,85	17,50	360	44,1	35,0	60-80	200	5880	2545	1595	2680
F485RA.2.26 L2 I14	45,16	26,75	19,30	360	44,1	35,0	60-80	200	5950	2545	1595	2680
F485RA.2.27 L1 I53	42,81	26,80	19,40	360	44,1	35,0	60-80	200	5940	2550	1655	2670
F485RA.2.27 L1 I54	42,81	28,65	21,20	360	44,1	35,0	60-80	200	6010	2550	1655	2670
F485RAC.2.24 L4 I14	46,99	20,40	13,60	360	44,1	35,0	60-80	200	5460	2545	1595	2625
F485RAC.2.25 L3 I24	46,08	22,60	15,80	360	44,1	35,0	60-80	200	5710	2545	1595	2610



STANDARD

ADC

Automatic
Dynamic Control

control

D850

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

CPM

Crane Position
Monitoring

control

OTC

Oil Temperature
Control

control

FS

Flow Sharing

performance

XF

Extra Fast

performance

MPES

Multi Power
Extension System

performance

XP

Extra Power

performance

FL

Full Lift

performance

PROLINK

Progressive
Link

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

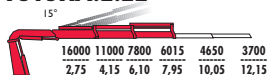
CQ

Cast Quality

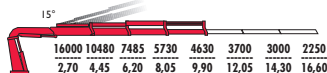
strength



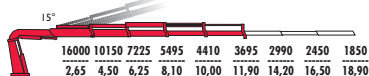
F5 I 5RA.2.22



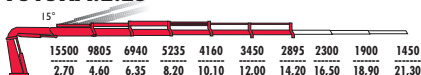
F5 I 5RA.2.23



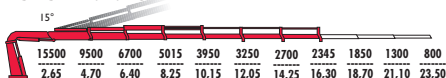
F5 I 5RA.2.24



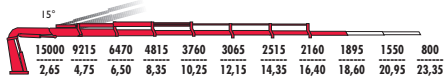
F5 I 5RA.2.25



F5 I 5RA.2.26



F5 I 5RA.2.27



F5 I 5RA.2.28



	47,81	7,95	3,60	360	44,1	33,5	70-80	200	4350	2480	1475	2500
F5 I 5RA.2.22	47,81	7,95	3,60	360	44,1	33,5	70-80	200	4350	2480	1475	2500
F5 I 5RA.2.23	46,59	9,90	5,50	360	44,1	33,5	70-80	200	4600	2480	1485	2500
F5 I 5RA.2.24	45,67	11,90	7,40	360	44,1	33,5	70-80	200	4850	2480	1485	2500
F5 I 5RA.2.25	45,06	14,20	9,60	360	44,1	33,5	70-80	200	5100	2480	1485	2500
F5 I 5RA.2.26	44,65	16,30	11,65	360	44,1	33,5	70-80	200	5350	2480	1485	2500
F5 I 5RA.2.27	43,73	18,55	13,75	360	44,1	33,5	70-80	200	5500	2485	1540	2500
F5 I 5RA.2.28	42,92	20,80	15,95	360	44,1	33,5	70-80	200	5650	2515	1540	2500

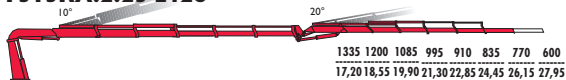
F5 I 5RA.2 e-dynamic

230

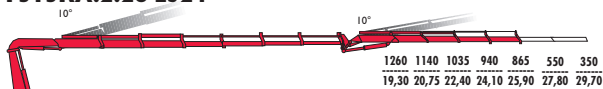
CERTIFIED
DYNAMIC
PERFORMANCE



F5 I 5RA.2.25 L426



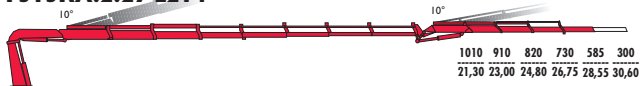
F5 I 5RA.2.26 L324



F5 I 5RA.2.26 L426



F5 I 5RA.2.27 L214



	45,06	26,15	18,50	360°	44,1	33,5	70-80	200	6300	2535	1670	2700
F5 I 5RA.2.25 L426	45,06	26,15	18,50	360°	44,1	33,5	70-80	200	6300	2535	1670	2700
F5 I 5RA.2.26 L324	44,65	25,90	18,25	360°	44,1	33,5	70-80	200	6130	2515	1670	2750
F5 I 5RA.2.26 L426	44,65	28,20	20,55	360°	44,1	33,5	70-80	200	6550	2535	1670	2700
F5 I 5RA.2.27 L214	43,73	28,55	21,05	360°	44,1	33,5	70-80	200	6150	2530	1735	2815



STANDARD

ADC

Automatic
Dynamic Control

control

D850

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

CPM

Crane Position
Monitoring

control

OTC

Oil Temperature
Control

control

FS

Flow Sharing

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FL

Full Lift

performance

PROLINK

Progressive
Link

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

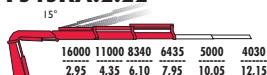
CQ

Cast Quality

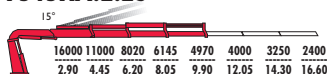
strength



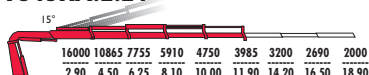
F545RA.2.22



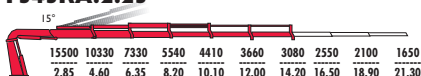
F545RA.2.23



F545RA.2.24



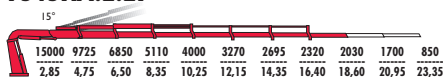
F545RA.2.25



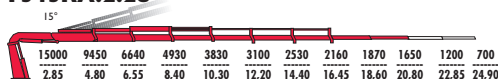
F545RA.2.26



F545RA.2.27



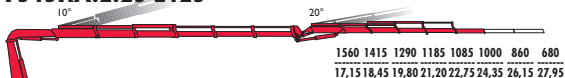
F545RA.2.28



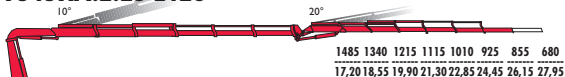
	51,17	7,95	3,60	360	44,1	35,0	70-80	200	4350	2480	1475	2500
F545RA.2.22	51,17	7,95	3,60	360	44,1	35,0	70-80	200	4350	2480	1475	2500
F545RA.2.23	49,75	9,90	5,50	360	44,1	35,0	70-80	200	4600	2480	1485	2500
F545RA.2.24	48,93	11,90	7,40	360	44,1	35,0	70-80	200	4850	2480	1485	2500
F545RA.2.25	47,50	14,20	9,60	360	44,1	35,0	70-80	200	5100	2480	1485	2500
F545RA.2.26	46,99	16,30	11,65	360	44,1	35,0	70-80	200	5350	2480	1485	2500
F545RA.2.27	46,18	18,55	13,75	360	44,1	35,0	70-80	200	5500	2485	1540	2500
F545RA.2.28	45,36	20,80	15,95	360	44,1	35,0	70-80	200	5650	2515	1540	2500



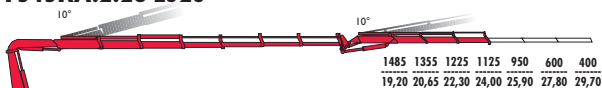
F545RA.2.25 L425



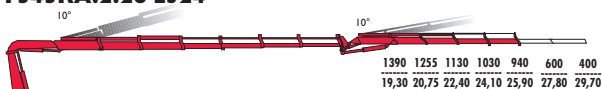
F545RA.2.25 L426



F545RA.2.26 L323



F545RA.2.26 L324



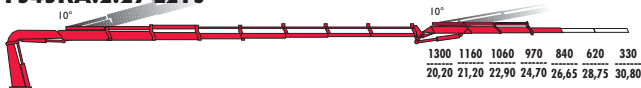
F545RA.2.26 L425



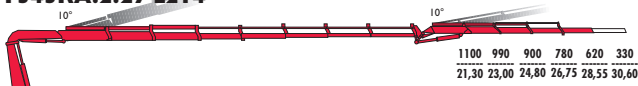
F545RA.2.26 L426



F545RA.2.27 L213



F545RA.2.27 L214



	47,50	24,35	16,80	360°	44,l	35,0	70-80	200	6200	2535	1670	2700
F545RA.2.25 L425	47,50	24,35	16,80	360°	44,l	35,0	70-80	200	6200	2535	1670	2700
F545RA.2.25 L426	47,50	26,15	18,50	360°	44,l	35,0	70-80	200	6300	2535	1670	2700
F545RA.2.26 L323	46,99	25,85	18,25	360°	44,l	35,0	70-80	200	6030	2515	1670	2750
F545RA.2.26 L324	46,99	25,90	18,25	360°	44,l	35,0	70-80	200	6130	2515	1670	2750
F545RA.2.26 L425	46,99	26,40	18,85	360°	44,l	35,0	70-80	200	6450	2535	1670	2700
F545RA.2.26 L426	46,99	28,20	20,55	360°	44,l	35,0	70-80	200	6550	2535	1670	2700
F545RA.2.27 L213	46,18	26,65	19,25	360°	44,l	35,0	70-80	200	6080	2535	1735	2815
F545RA.2.27 L214	46,18	28,55	21,05	360°	44,l	35,0	70-80	200	6150	2530	1735	2815



STANDARD

IMCIntegral
Machine Control

control

ADCAutomatic
Dynamic Control

control

D900Digital Multifunction
Distributor Bank

control

RCH/RCSRadio Remote
Control

control

FX900Fassi Electronic
control

control

FSCFassi Stability
Control

control

CPMCrane Position
Monitoring

control

OTCOil Temperature
Control

control

FS

Flow Sharing

performance

XF

Extra Fast

performance

MPESMulti Power
Extension System

performance

XP

Extra Power

performance

FL

Full Lift

performance

PROLINKProgressive
Link

performance

UHSSUltra High
Strength Steel

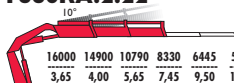
strength

FWDFewer Welds
Design

strength

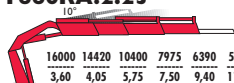


F660RA.2.22



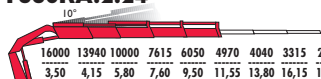
16000	14900	10790	8330	6445	5100
3,65	4,00	5,65	7,45	9,50	11,70

F660RA.2.23



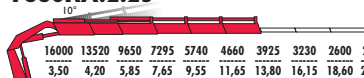
16000	14420	10400	7975	6390	5075
3,60	4,05	5,75	7,50	9,40	11,60

F660RA.2.24



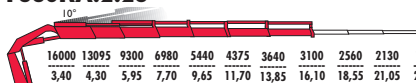
16000	13940	10000	7615	6050	4970	4040	3315	2730
3,50	4,15	5,80	7,60	9,50	11,55	13,80	16,15	18,60

F660RA.2.25



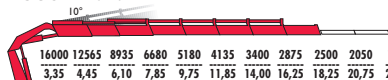
16000	13520	9650	7295	5740	4660	3925	3230	2600	2170
3,50	4,20	5,85	7,65	9,55	11,65	13,80	16,15	18,60	21,10

F660RA.2.26



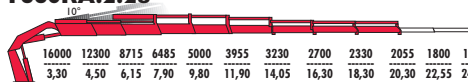
16000	13095	9300	6980	5440	4375	3640	3100	2560	2130	1600
3,40	4,30	5,95	7,70	9,65	11,70	13,85	16,10	18,55	21,05	23,50

F660RA.2.27



16000	12565	8935	6680	5180	4135	3400	2875	2500	2050	1500
3,35	4,45	6,10	7,85	9,75	11,85	14,00	16,25	18,25	20,75	23,25

F660RA.2.28



16000	12300	8715	6485	5000	3955	3230	2700	2330	2055	1800	1330
3,30	4,50	6,15	7,90	9,80	11,90	14,05	16,30	18,30	20,30	22,55	24,80



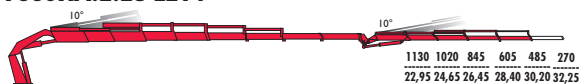
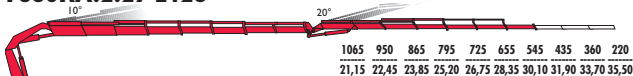
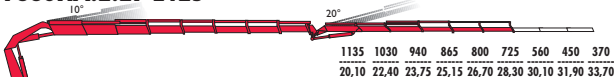
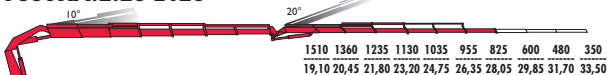
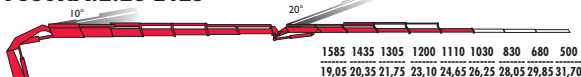
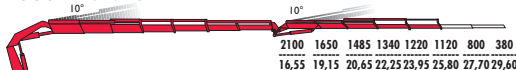
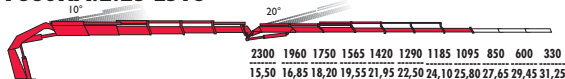
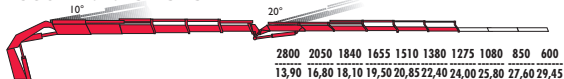
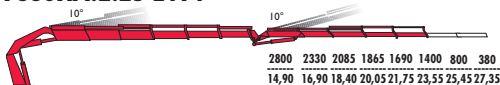
	62,08	7,70	3,40	360°	45,0	34,0	70-80	250	5135	2505	1520	2465
F660RA.2.22	62,08	7,70	3,40	360°	45,0	34,0	70-80	250	5135	2505	1520	2465
F660RA.2.23	60,04	9,70	5,35	360°	45,0	34,0	70-80	250	5470	2505	1590	2465
F660RA.2.24	58,00	11,85	7,40	360°	45,0	34,0	70-80	250	5800	2505	1590	2465
F660RA.2.25	56,78	14,10	9,60	360°	45,0	34,0	70-80	250	6110	2505	1590	2465
F660RA.2.26	56,27	16,40	11,80	360°	45,0	34,0	70-80	250	6400	2550	1590	2465
F660RA.2.27	55,96	18,55	13,80	360°	45,0	34,0	70-80	250	6610	2550	1670	2465
F660RA.2.28	55,35	20,60	15,80	360°	45,0	34,0	70-80	250	6790	2550	1670	2465

F660RA.2 L he-dynamic

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**CERTIFIED
DYNAMIC
PERFORMANCE**





F660RA.2.25 L414	56,78	23,85	16,20	360°	45,0	34,0	70-80	250	7075	2510	1780	2865
F660RA.2.25 L515	56,78	24,30	16,80	360°	45,0	34,0	70-80	250	7410	2535	1780	2750
F660RA.2.25 L516	56,78	26,10	18,50	360°	45,0	34,0	70-80	250	7510	2535	1780	2750
F660RA.2.26 L414	56,27	26,05	18,45	360°	45,0	34,0	70-80	250	7350	2550	1780	2865
F660RA.2.26 L425	56,27	26,55	19,04	360°	45,0	34,0	70-80	250	7500	2550	1780	2740
F660RA.2.26 L426	56,27	28,35	20,75	360°	45,0	34,0	70-80	250	7600	2550	1780	2740
F660RA.2.27 L214	55,96	28,40	21,10	360°	45,0	34,0	70-80	250	7390	2550	1845	2850
F660RA.2.27 L425	55,96	28,55	21,05	360°	45,0	34,0	70-80	250	7710	2550	1845	2795
F660RA.2.27 L426	55,96	30,35	22,75	360°	45,0	34,0	70-80	250	7810	2550	1845	2795
F660RA.2.28 L214	55,35	30,45	23,10	360°	45,0	34,0	70-80	250	7448	2550	1845	2840



STANDARD

IMC

Integral
Machine Control

control

ADC

Automatic
Dynamic Control

control

D900

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX900

Fassi Electronic
control

control

FX901

Touch Screen
Display

control

FSC

Fassi Stability
Control

control

CPM

Crane Position
Monitoring

control

OTC

Oil Temperature
Control

control

FS

Flow Sharing

performance

XF

Extra Fast

performance

MPES

Multi Power
Extension System

performance

XP

Extra Power

performance

FL

Full Lift

performance

PROLINK

Progressive
Link

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength



F710RA.2.22

10°	16000	15750	11400	8800	6650	5300
	3,90	4,00	5,65	7,45	9,50	11,70

F710RA.2.23

10°	16000	15200	10950	8400	6730	5200
	3,85	4,05	5,75	7,50	9,40	11,60

F710RA.2.24

10°	16000	14700	10600	8070	6400	5250	4300	3495	2800
	3,80	4,15	5,80	7,60	9,50	11,55	13,80	16,15	18,60

F710RA.2.25

10°	16000	14350	10250	7750	6100	4960	4180	3410	2700	2300
	3,75	4,20	5,85	7,65	9,55	11,65	13,80	16,15	18,60	21,10

F710RA.2.26

10°	16000	13900	9850	7400	5770	4630	3850	3280	2715	2270	1600
	3,70	4,30	5,95	7,70	9,65	11,70	13,85	16,10	18,55	21,05	23,50

F710RA.2.27

10°	16000	13300	9500	7100	5500	4400	3620	3055	2660	2200	1600
	3,65	4,45	6,10	7,85	9,75	11,85	14,00	16,25	18,25	20,75	23,25

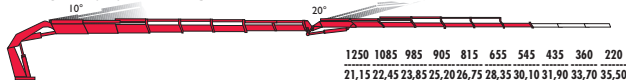
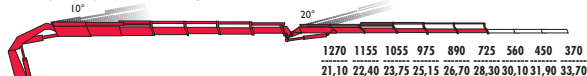
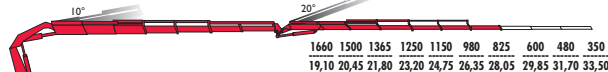
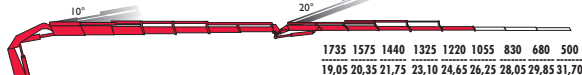
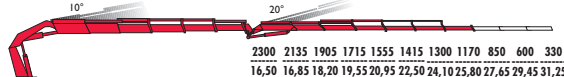
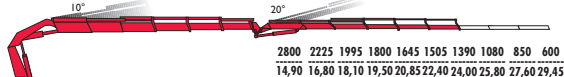
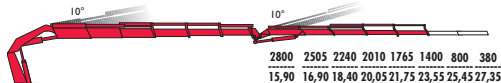
F710RA.2.28

10°	16000	12790	9150	6850	5300	4210	3450	2880	2485	2195	1900	1330
	3,60	4,50	6,15	7,90	9,80	11,90	14,05	16,30	18,30	20,30	22,55	24,80



	65,55	7,70	3,40	360°	45,0	35,5	70-80	250	5135	2505	1520	2465
F710RA.2.22	65,55	7,70	3,40	360°	45,0	35,5	70-80	250	5135	2505	1520	2465
F710RA.2.23	63,30	9,70	5,35	360°	45,0	35,5	70-80	250	5470	2505	1590	2465
F710RA.2.24	61,47	11,85	7,40	360°	45,0	35,5	70-80	250	5800	2505	1590	2465
F710RA.2.25	60,24	14,10	9,60	360°	45,0	35,5	70-80	250	6110	2505	1590	2465
F710RA.2.26	59,73	16,40	11,80	360°	45,0	35,5	70-80	250	6400	2550	1590	2465
F710RA.2.27	59,23	18,55	13,80	360°	45,0	35,5	70-80	250	6610	2550	1670	2465
F710RA.2.28	57,59	20,60	15,80	360°	45,0	35,5	70-80	250	6790	2550	1670	2465





F710RA.2.25 L414	60,24	23,85	16,20	360°	45,0	35,5	70-80	250	7075	2510	1780	2865
F710RA.2.25 L515	60,24	24,30	16,80	360°	45,0	35,5	70-80	250	7410	2535	1780	2750
F710RA.2.25 L516	60,24	26,10	18,50	360°	45,0	35,5	70-80	250	7510	2535	1780	2750
F710RA.2.26 L414	59,73	26,05	18,45	360°	45,0	35,5	70-80	250	7350	2550	1780	2865
F710RA.2.26 L425	59,73	26,55	19,04	360°	45,0	35,5	70-80	250	7500	2550	1780	2740
F710RA.2.26 L426	59,73	28,35	20,75	360°	45,0	35,5	70-80	250	7600	2550	1780	2740
F710RA.2.27 L214	59,23	28,40	21,10	360°	45,0	35,5	70-80	250	7390	2550	1845	2850
F710RA.2.27 L425	59,23	28,55	21,05	360°	45,0	35,5	70-80	250	7710	2550	1845	2795
F710RA.2.27 L426	59,23	30,35	22,75	360°	45,0	35,5	70-80	250	7810	2550	1845	2795
F710RA.2.28 L214	57,59	30,45	23,10	360°	45,0	35,5	70-80	250	7448	2550	1845	2840



STANDARD

IMCIntegral
Machine Control

control

ADCAutomatic
Dynamic Control

control

D900Digital Multifunction
Distributor Bank

control

RCH/RCSRadio Remote
Control

control

FX900Fassi Electronic
control

control

FSCFassi Stability
Control

control

CPMCrane Position
Monitoring

control

OTCOil Temperature
Control

control

FS

Flow Sharing

performance

XF

Extra Fast

performance

MPESMulti Power
Extension System

performance

XP

Extra Power

performance

FL

Full Lift

performance

PROLINKProgressive
Link

performance

JDP

Jib Dual Power

performance



"JDP" activation (Jib dual power)
compulsory for versions .27 with
hydraulic extensions "L425", "L426"

UHSSUltra High
Strength Steel

strength

FWDFewer Welds
Design

strength



F800RA.2.22

10°						
22000	16500	12530	9685	6700	5340	
3,05	4,25	5,70	7,45	9,55	11,75	

F800RA.2.23

10°						
22000	16000	12090	9295	7455	5280	
3,00	4,30	5,75	7,55	9,45	11,65	

F800RA.2.24

10°									
22000	16225	11700	8940	7120	5850	4780	3870	3215	
2,90	4,20	5,85	7,60	9,55	11,60	13,85	16,20	18,60	

F800RA.2.25

10°										
22000	15770	11330	8610	6810	5550	4680	3830	3180	2600	
2,90	4,25	5,90	7,70	9,60	11,70	13,85	16,20	18,65	21,15	

F800RA.2.26

10°											
21500	15290	10940	8255	6470	5220	4350	3655	3000	2540	1700	
2,95	4,35	6,00	7,75	9,65	11,75	13,90	16,15	18,60	21,10	23,55	

F800RA.2.27

10°											
20000	14710	10545	7945	6205	4980	4125	3465	3020	2545	1800	
3,15	4,45	6,10	7,90	9,80	11,90	14,05	16,30	18,30	20,80	23,30	

F800RA.2.28

10°												
20000	14140	10170	7670	5980	4785	3945	3265	2825	2505	1900	1300	
3,10	4,65	6,30	8,05	10,00	12,05	14,20	16,45	18,45	20,45	22,70	25,00	



	72,17	7,70	3,40	360	90,0	33,0	80-100	250	6100	2500	1535	2475
F800RA.2.22												
F800RA.2.23	70,44	9,70	5,35	360	90,0	33,0	80-100	250	6450	2500	1610	2475
F800RA.2.24	68,40	11,85	7,40	360	90,0	33,0	80-100	250	6750	2500	1610	2475
F800RA.2.25	66,97	14,10	9,60	360	90,0	33,0	80-100	250	7050	2500	1610	2475
F800RA.2.26	66,46	16,40	11,80	360	90,0	33,0	80-100	250	7350	2550	1610	2475
F800RA.2.27	65,44	18,55	13,80	360	90,0	33,0	80-100	250	7550	2550	1690	2475
F800RA.2.28	65,75	20,60	15,80	360	90,0	33,0	80-100	250	7750	2550	1690	2475

F800RA.2 L he-dynamic

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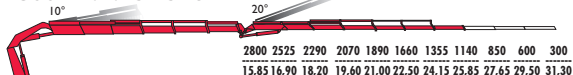
**CERTIFIED
DYNAMIC
PERFORMANCE**



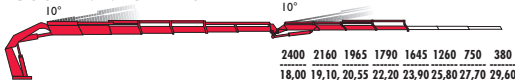
F800RA.2.25 L5 I 5



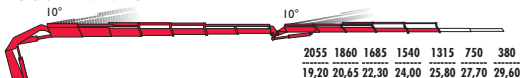
F800RA.2.25 L5 I 6



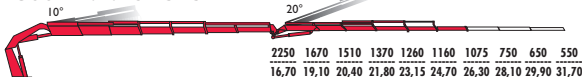
F800RA.2.26 L4I3



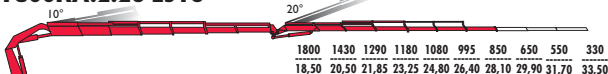
F800RA.2.26 L4 I 4



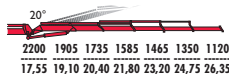
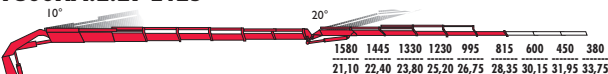
F800RA.2.26 L5 I 5



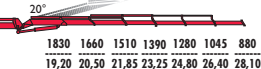
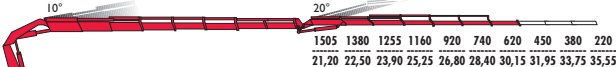
F800RA.2.26 L5 I 6



F800RA.2.27 L425



F800RA.2.27 L426



F800RA.2.28 L2 I 3



F800RA.2.28 L2 I 4



CONTIGUOUS												
F800RA.2.25 L515	66,97	24,40	16,75	360	90,0	33,0	80-100	250	8350	2530	1800	2750
F800RA.2.25 L516	66,97	26,10	18,50	360	90,0	33,0	80-100	250	8450	2530	1800	2750
F800RA.2.26 L413	66,46	24,15	16,55	360	90,0	33,0	80-100	250	8300	2550	1800	2830
F800RA.2.26 L414	66,46	26,05	18,45	360	90,0	33,0	80-100	250	8400	2550	1800	2830
F800RA.2.26 L515	66,46	26,50	19,00	360	90,0	33,0	80-100	250	8810	2550	1800	2735
F800RA.2.26 L516	66,46	28,30	20,75	360	90,0	33,0	80-100	250	8950	2550	1800	2735
F800RA.2.27 L425	65,44	28,60	21,00	360	90,0	33,0	80-100	250	8650	2550	1865	2800
F800RA.2.27 L426	65,44	30,35	22,75	360	90,0	33,0	80-100	250	8750	2550	1865	2800
F800RA.2.28 L213	65,75	28,65	21,30	360	90,0	33,0	80-100	250	8420	2550	1865	2840
F800RA.2.28 L214	65,75	30,45	23,10	360	90,0	33,0	80-100	250	8500	2550	1865	2840



STANDARD

IMC
Integral
Machine Control
control

ADC
Automatic
Dynamic Control
control

D900
Digital Multifunction
Distributor Bank
control

RCH/RCS
Radio Remote
Control
control

FX900
Fassi Electronic
control
control

FX901
Touch Screen
Display
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FSC
Fassi Stability
Control
control

CPM
Crane Position
Monitoring
control

OTC
Oil Temperature
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control

FS
Flow Sharing
performance

XF
Extra Fast
performance

MPES
Multi Power
Extension System
performance

XP
Extra Power
performance

FL
Full Lift
performance

PROLINK
Progressive
Link
performance

JDP
Jib Dual Power
performance



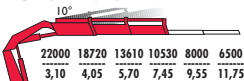
"JDP" activation (Jib dual power)
compulsory for versions .27 with
hydraulic extensions "L425", "L426"

UHSS
Ultra High
Strength Steel
strength

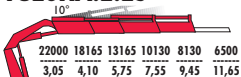
FWD
Fewer Welds
Design
strength



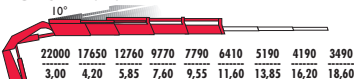
F820RA.2.22



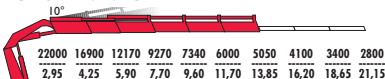
F820RA.2.23



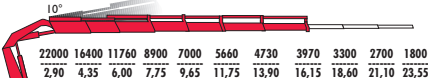
F820RA.2.24



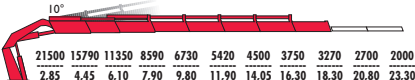
F820RA.2.25



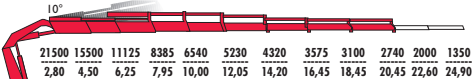
F820RA.2.26



F820RA.2.27

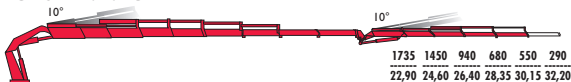
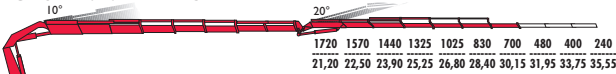
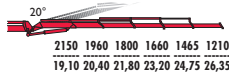
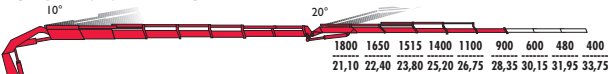
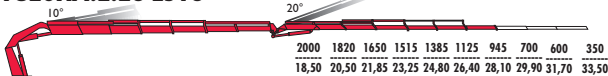
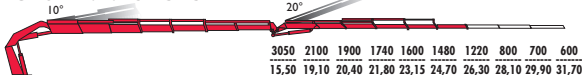
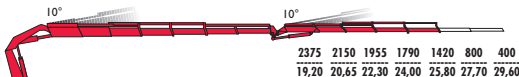
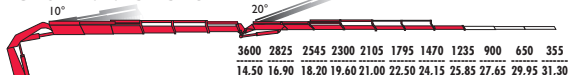


F820RA.2.28



F820RA.2.22	78,49	7,70	3,40	360	90,0	35,0	80-100	250	6100	2500	1535	2475
F820RA.2.23	76,86	9,70	5,35	360	90,0	35,0	80-100	250	6450	2500	1610	2475
F820RA.2.24	74,62	11,85	7,40	360	90,0	35,0	80-100	250	6750	2500	1610	2475
F820RA.2.25	71,87	14,10	9,60	360	90,0	35,0	80-100	250	7050	2500	1610	2475
F820RA.2.26	71,36	16,40	11,80	360	90,0	35,0	80-100	250	7350	2550	1610	2475
F820RA.2.27	70,23	18,55	13,80	360	90,0	35,0	80-100	250	7550	2550	1690	2475
F820RA.2.28	69,72	20,60	15,80	360	90,0	35,0	80-100	250	7750	2550	1690	2475





F820RA.2.25 L515	71,87	24,40	16,75	360	90,0	35,0	80-100	250	8350	2530	1800	2750
F820RA.2.25 L516	71,87	26,10	18,50	360	90,0	35,0	80-100	250	8450	2530	1800	2750
F820RA.2.26 L414	71,36	26,05	18,45	360	90,0	35,0	80-100	250	8400	2550	1800	2830
F820RA.2.26 L515	71,36	26,50	19,00	360	90,0	35,0	80-100	250	8810	2550	1800	2735
F820RA.2.26 L516	71,36	28,30	20,75	360	90,0	35,0	80-100	250	8950	2550	1800	2735
F820RA.2.27 L425	70,23	28,60	21,00	360	90,0	35,0	80-100	250	8650	2550	1865	2800
F820RA.2.27 L426	70,23	30,35	22,75	360	90,0	35,0	80-100	250	8750	2550	1865	2800
F820RA.2.28 L213	69,72	28,65	21,30	360	90,0	35,0	80-100	250	8420	2550	1865	2840
F820RA.2.28 L214	69,72	30,45	23,10	360	90,0	35,0	80-100	250	8500	2550	1865	2840

F950RA.2 he-dynamic

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**CERTIFIED
DYNAMIC
PERFORMANCE**



STANDARD

IMC

Integral
Machine Control

control

ADC

Automatic
Dynamic Control

control

D900

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX900

Fassi Electronic
control

control

FSC

Fassi Stability
Control

control

CPM

Crane Position
Monitoring

control

OTC

Oil Temperature
Control

control

FS

Flow Sharing

performance

XF

Extra Fast

performance

MPES

Multi Power
Extension System

performance

XP

Extra Power

performance

FL

Full Lift

performance

PROLINK

Progressive
Link

performance

JDP

Jib Dual Power

performance



"JDP" activation (Jib dual power)
compulsory for versions .27
with hydraulic extensions
"L615", "L616" and for versions .28
with hydraulic extensions
"L425", "L426", "L616"

UHSS

Ultra High
Strength Steel

strength

FWD

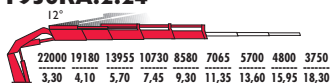
Fewer Welds
Design

strength

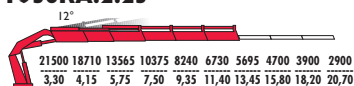
he-dynamic



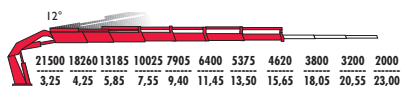
F950RA.2.24



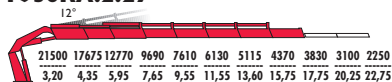
F950RA.2.25



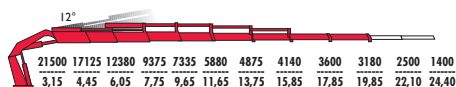
F950RA.2.26



F950RA.2.27



F950RA.2.28



	80,22	11,65	7,25	360	80,0	32,5	80-100	250	7360	2525	1790	2570
F950RA.2.24												
F950RA.2.25	77,68	13,75	9,30	360	80,0	32,5	80-100	250	7725	2525	1790	2570
F950RA.2.26	77,57	15,95	11,40	360	80,0	32,5	80-100	250	8090	2535	1790	2570
F950RA.2.27	76,86	18,05	13,40	360	80,0	32,5	80-100	250	8355	2535	1875	2570
F950RA.2.28	76,25	20,15	15,40	360	80,0	32,5	80-100	250	8570	2535	1875	2570

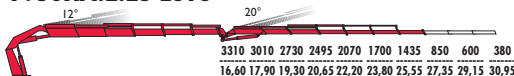
F950RA.2 L he-dynamic

254

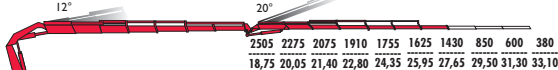
CERTIFIED
DYNAMIC
PERFORMANCE



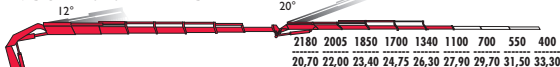
F950RA.2.25 L616



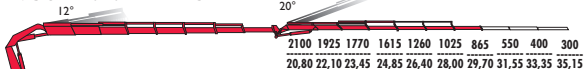
F950RA.2.26 L616



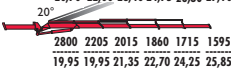
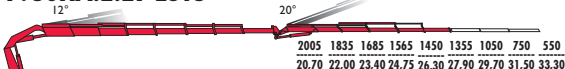
F950RA.2.27 L425



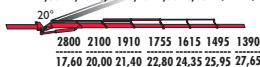
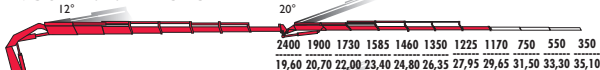
F950RA.2.27 L426



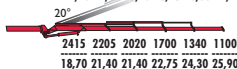
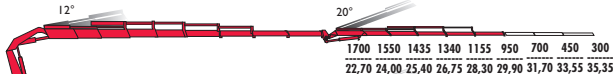
F950RA.2.27 L615



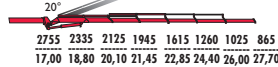
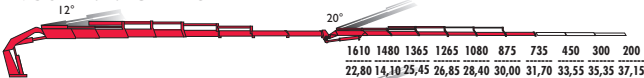
F950RA.2.27 L616



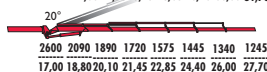
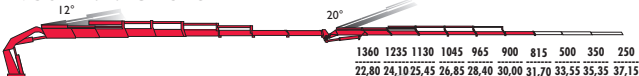
F950RA.2.28 L425



F950RA.2.28 L426



F950RA.2.28 L616



	77,68	25,90	18,30	360	80,0	32,5	80-100	250	9290	2540	1970	2850
F950RA.2.25 L616	77,68	25,90	18,30	360	80,0	32,5	80-100	250	9290	2540	1970	2850
F950RA.2.26 L616	77,57	27,95	20,35	360	80,0	32,5	80-100	250	9625	2540	1970	2850
F950RA.2.27 L425	76,86	29,20	21,65	360	80,0	32,5	80-100	250	9550	2540	2055	2915
F950RA.2.27 L426	76,86	30,00	22,35	360	80,0	32,5	80-100	250	9650	2540	2055	2915
F950RA.2.27 L615	76,86	28,15	20,65	360	80,0	32,5	80-100	250	9790	2540	2055	2840
F950RA.2.27 L616	76,86	29,95	22,40	360	80,0	32,5	80-100	250	9890	2540	2055	2840
F950RA.2.28 L425	76,25	30,20	22,65	360	80,0	32,5	80-100	250	9740	2540	2055	2915
F950RA.2.28 L426	76,25	32,00	24,35	360	80,0	32,5	80-100	250	9840	2540	2055	2915
F950RA.2.28 L616	76,25	32,00	24,40	360	80,0	32,5	80-100	250	10100	2540	2055	2915

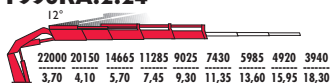


STANDARD

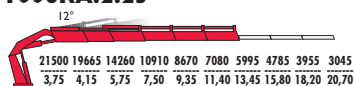
IMC Integral Machine Control control	ADC Automatic Dynamic Control control	D900 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX900 Fassi Electronic control control
FX901 Touch Screen Display control	FSC Fassi Stability Control control	CPM Crane Position Monitoring control	OTC Oil Temperature Control control	
FS Flow Sharing performance	XF Extra Fast performance	MPES Multi Power Extension System performance	XP Extra Power performance	
FL Full Lift performance	PROLINK Progressive Link performance	JDP Jib Dual Power performance	i "JDP" activation (Jib dual power) compulsory for versions .27 with hydraulic extensions "L615", "L616" and for versions .28 with hydraulic extensions "L425", "L426", "L616"	
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength			



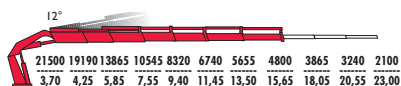
F990RA.2.24



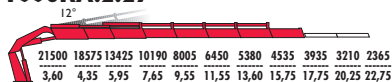
F990RA.2.25



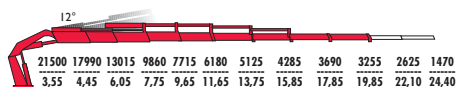
F990RA.2.26



F990RA.2.27



F990RA.2.28



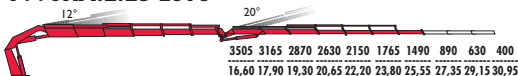
	84,30	11,65	7,25	360	80,0	33,5	80-100	250	7360	2525	1790	2570
F990RA.2.24												
F990RA.2.25	81,96	13,75	9,30	360	80,0	33,5	80-100	250	7725	2525	1790	2570
F990RA.2.26	81,55	15,95	11,40	360	80,0	33,5	80-100	250	8090	2535	1790	2570
F990RA.2.27	80,84	18,05	13,40	360	80,0	33,5	80-100	250	8355	2535	1875	2570
F990RA.2.28	80,02	20,15	15,40	360	80,0	33,5	80-100	250	8570	2535	1875	2570

F990RA.2 L xhe-dynamic

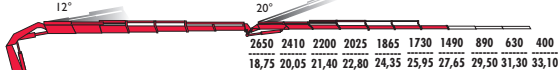
258



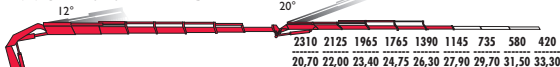
F990RA.2.25 L616



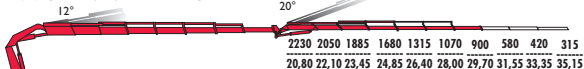
F990RA.2.26 L616



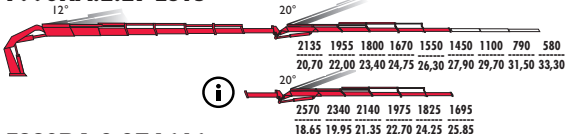
F990RA.2.27 L425



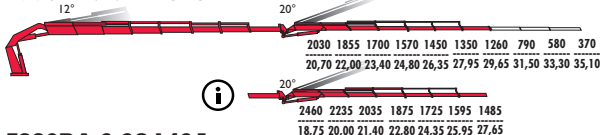
F990RA.2.27 L426



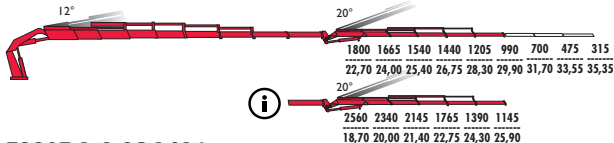
F990RA.2.27 L615



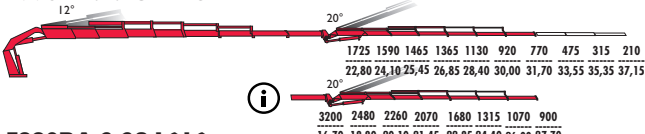
F990RA.2.27 L616



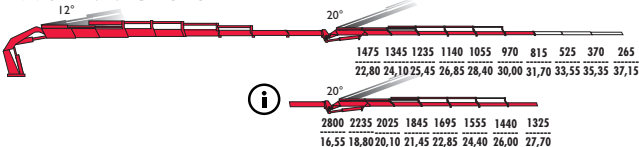
F990RA.2.28 L425



F990RA.2.28 L426



F990RA.2.28 L616



	81,96	25,90	18,30	360	80,0	33,5	80-100	250	9290	2540	1970	2850
F990RA.2.25 L616	81,96	25,90	18,30	360	80,0	33,5	80-100	250	9290	2540	1970	2850
F990RA.2.26 L616	81,55	27,95	20,35	360	80,0	33,5	80-100	250	9625	2540	1970	2850
F990RA.2.27 L425	80,84	29,20	21,65	360	80,0	33,5	80-100	250	9550	2540	2055	2915
F990RA.2.27 L426	80,84	30,00	22,35	360	80,0	33,5	80-100	250	9650	2540	2055	2915
F990RA.2.27 L615	80,84	28,15	20,65	360	80,0	33,5	80-100	250	9790	2540	2055	2840
F990RA.2.27 L616	80,84	29,95	22,40	360	80,0	33,5	80-100	250	9890	2540	2055	2840
F990RA.2.28 L425	80,02	30,20	22,65	360	80,0	33,5	80-100	250	9740	2540	2055	2915
F990RA.2.28 L426	80,02	32,00	24,35	360	80,0	33,5	80-100	250	9840	2540	2055	2915
F990RA.2.28 L616	80,02	32,00	24,40	360	80,0	33,5	80-100	250	10100	2540	2055	2915

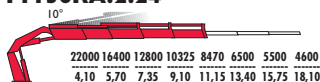


STANDARD

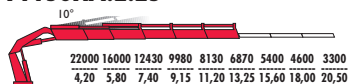
IMC Integral Machine Control control	ADC Automatic Dynamic Control control	D900 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX900 Fassi Electronic control control
FX901 Touch Screen Display control	FSC Fassi Stability Control control	CPM Crane Position Monitoring control	OTC Oil Temperature Control control	
FS Flow Sharing performance	XF Extra Fast performance	MPES Multi Power Extension System performance	XP Extra Power performance	
FL Full Lift performance	PROLINK Progressive Link performance	JDP Jib Dual Power performance	i "JDP" activation (Jib dual power) compulsory for versions .27 with hydraulic extensions "L616" and for versions .28 with hydraulic extensions "L616"	
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength			



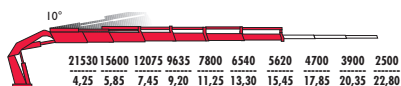
FI 150RA.2.24



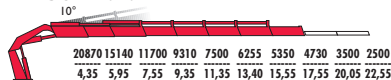
FI 150RA.2.25



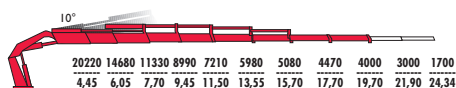
FI 150RA.2.26



FI 150RA.2.27



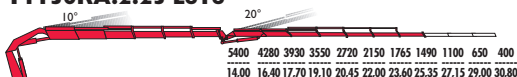
FI 150RA.2.28



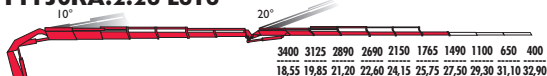
FI 150RA.2.24	94,39	11,45	7,00	360	80,0	34,5	80-100	250	7800	2540	1765	2600
FI 150RA.2.25	92,76	13,55	9,10	360	80,0	34,5	80-100	250	8200	2540	1765	2600
FI 150RA.2.26	91,54	15,75	11,25	360	80,0	34,5	80-100	250	8500	2545	1765	2600
FI 150RA.2.27	90,83	17,85	13,22	360	80,0	34,5	80-100	250	8800	2545	1850	2600
FI 150RA.2.28	90,01	19,95	15,22	360	80,0	34,5	80-100	250	9100	2545	1850	2600



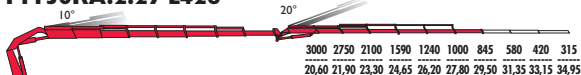
FI 150RA.2.25 L616



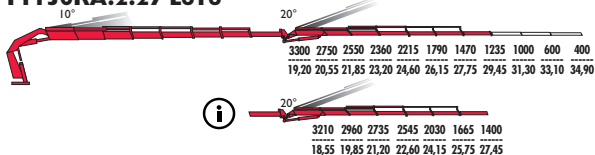
FI 150RA.2.26 L616



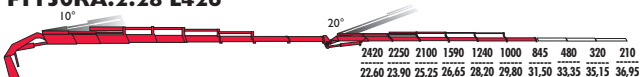
FI 150RA.2.27 L426



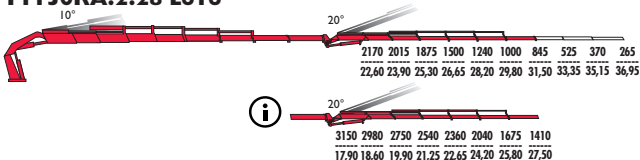
FI 150RA.2.27 L616



FI 150RA.2.28 L426



FI 150RA.2.28 L616



	92,76	25,60	18,00	360	80,0	34,5	80-100	250	9765	2550	1945	2850
FI 150RA.2.25 L616	92,76	25,60	18,00	360	80,0	34,5	80-100	250	9765	2550	1945	2850
FI 150RA.2.26 L616	91,54	27,75	20,15	360	80,0	34,5	80-100	250	10035	2545	1945	2850
FI 150RA.2.27 L426	90,83	29,80	22,15	360	80,0	34,5	80-100	250	10100	2550	2025	2915
FI 150RA.2.27 L616	90,83	29,75	22,15	360	80,0	34,5	80-100	250	10335	2545	2025	2835
FI 150RA.2.28 L426	90,01	31,80	24,15	360	80,0	34,5	80-100	250	10370	2550	2025	2915
FI 150RA.2.28 L616	90,01	31,80	24,15	360	80,0	34,5	80-100	250	10630	2550	2025	2915

FI 300RA.2 he-dynamic

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CERTIFIED
DYNAMIC
PERFORMANCE



STANDARD

IMC

Integral
Machine Control

control

ADC

Automatic
Dynamic Control

control

D900

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX900

Fuel Electronic
control

control

FSC

Fuel Stability
Control

control

CPM

Crane Position
Monitoring

control

OTC

Oil Temperature
Control

control

FS

Flow Sharing

performance

XF

Extra Fast

performance

MPES

Multi Power
Extension System

performance

XP

Extra Power

performance

FL

Full Lift

performance

PROLINK

Progressive
Link

performance

JDP

Jib Dual Power

performance



"JDP" activation (Jib dual power) compulsory for versions .28 with hydraulic extensions "L515", "L516", "L616"

UHSS

Ultra High
Strength Steel

strength

FWD

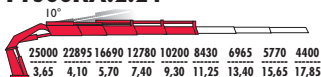
Fewer Welds
Design

strength

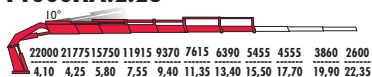
he-dynamic



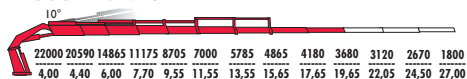
FI 300RA.2.24



FI 300RA.2.26



FI 300RA.2.28



	95,11	11,55	7,10	360	100,0	33,5	90-110	250	9700	2545	2450	2440
FI 300RA.2.24	95,11	11,55	7,10	360	100,0	33,5	90-110	250	9700	2545	2450	2440
FI 300RA.2.26	92,56	15,80	11,25	360	100,0	33,5	90-110	250	10500	2545	2450	2440
FI 300RA.2.28	90,62	20,00	15,25	360	100,0	33,5	90-110	250	11200	2545	2595	2440

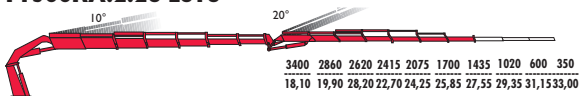
FI 300RA.2 L he-dynamic

266

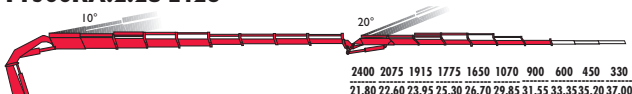
**CERTIFIED
DYNAMIC
PERFORMANCE**



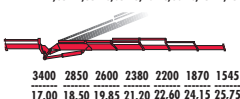
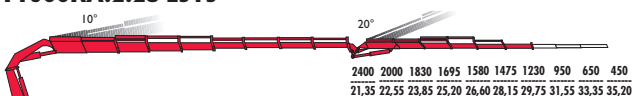
FI300RA.2.26 L616



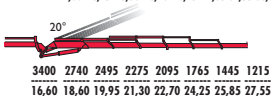
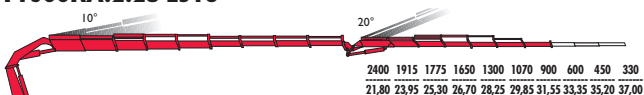
FI300RA.2.28 L426



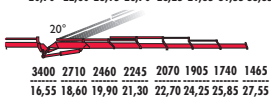
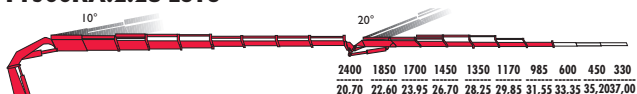
FI300RA.2.28 L515



FI300RA.2.28 L516



FI300RA.2.28 L616



FI300RA.2.26 L616	92,56	27,85	20,20	360	100,0	33,5	90-110	250	12000	2545	2620	2760
FI300RA.2.28 L426	90,62	31,85	24,20	360	100,0	33,5	90-110	250	12450	2545	2730	2760
FI300RA.2.28 L515	90,62	30,05	22,50	360	100,0	33,5	90-110	250	12550	2545	2730	2760
FI300RA.2.28 L516	90,62	31,85	24,20	360	100,0	33,5	90-110	250	12650	2545	2730	2760
FI300RA.2.28 L616	90,62	31,85	24,20	360	100,0	33,5	90-110	250	12700	2545	2730	2760



STANDARD

IMC
Integral
Machine Control
control

ADC
Automatic
Dynamic Control
control

D900
Digital Multifunction
Distributor Bank
control

RCH/RCS
Radio Remote
Control
control

FX900
Fassi Electronic
control
control

FX901
Touch Screen
Display
control

FSC
Fassi Stability
Control
control

CPM
Crane Position
Monitoring
control

OTC
Oil Temperature
Control
control

FS
Flow Sharing
performance

XF
Extra Fast
performance

MPES
Multi Power
Extension System
performance

XP
Extra Power
performance

FL
Full Lift
performance

PROLINK
Progressive
Link
performance

JDP
Jib Dual Power
performance



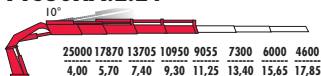
"JDP" activation (Jib dual power)
compulsory for versions .28 with
hydraulic extensions "L516", "L616"

UHSS
Ultra High
Strength Steel
strength

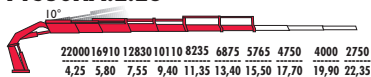
FWD
Fewer Welds
Design
strength



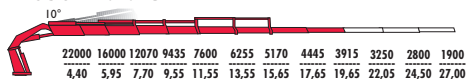
FI 350RA.2.24



FI 350RA.2.26



FI 350RA.2.28

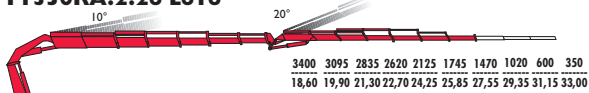


FI 350RA.2.24	101,83	11,55	7,10	360	100,0	35,0	90-110	250	9700	2545	2450	2440
FI 350RA.2.26	98,06	15,80	11,25	360	100,0	35,0	90-110	250	10500	2545	2450	2440
FI 350RA.2.28	96,84	20,00	15,25	360	100,0	35,0	90-110	250	11200	2545	2595	2440

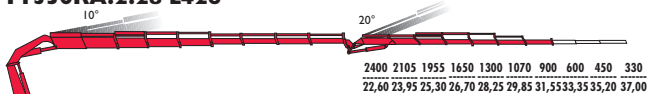




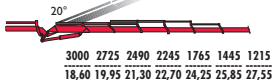
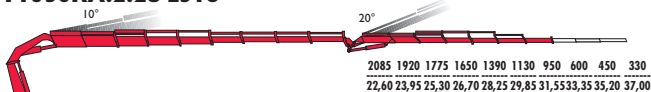
FI 350RA.2.26 L616



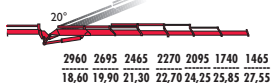
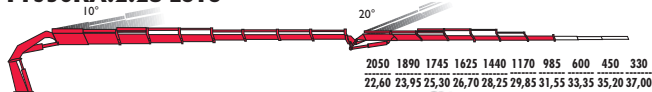
FI 350RA.2.28 L426



FI 350RA.2.28 L516



FI 350RA.2.28 L616



FI 350RA.2.26 L616	101,83	27,85	20,20	360	100,0	35,0	90-110	250	12000	2545	2620	2760
FI 350RA.2.28 L426	98,06	31,85	24,20	360	100,0	35,0	90-110	250	12450	2545	2730	2760
FI 350RA.2.28 L516	96,84	31,85	24,20	360	100,0	35,0	90-110	250	12650	2545	2730	2760
FI 350RA.2.28 L616	96,84	31,85	24,20	360	100,0	35,0	90-110	250	12700	2545	2730	2760



STANDARD

IMC

Integral
Machine Control

control

ADC

Automatic
Dynamic Control

control

D900

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX900

Fast Electronic
control

control

FSC

Fast Stability
Control

control

CPM

Crane Position
Monitoring

control

OTC

Oil Temperature
Control

control

FS

Flow Sharing

performance

XF

Extra Fast

performance

MPES

Multi Power
Extension System

performance

XP

Extra Power

performance

FL

Full Lift

performance

PROLINK

Progressive
Link

performance

JDP

Jib Dual Power

performance



"JDP" activation (Jib dual power)
compulsory for versions .28
with hydraulic extension

UHSS

Ultra High
Strength Steel

strength

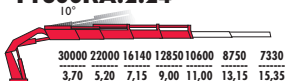
FWD

Fewer Welds
Design

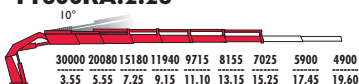
strength



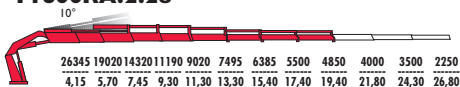
FI 600RA.2.24



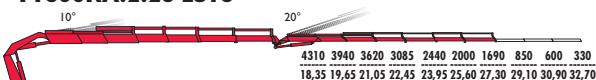
FI 600RA.2.26



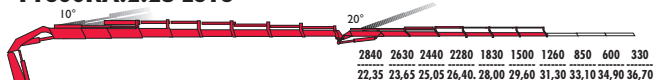
FI 600RA.2.28



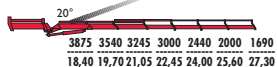
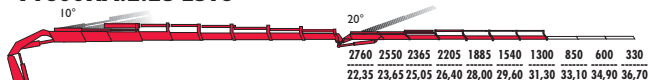
FI 600RA.2.26 L816



FI 600RA.2.28 L616



FI 600RA.2.28 L816



	116,62	11,35	7,15	360	130,0	33,5	100+100	250+250	11770	2545	2570	2615
FI 600RA.2.24	116,62	11,35	7,15	360	130,0	33,5	100+100	250+250	11770	2545	2570	2615
FI 600RA.2.26	111,42	15,60	11,30	360	130,0	33,5	100+100	250+250	12650	2545	2570	2615
FI 600RA.2.28	109,38	19,80	15,30	360	130,0	33,5	100+100	250+250	13250	2545	2745	2615
FI 600RA.2.26 L816	111,42	27,65	20,20	360	130,0	33,5	100+100	250+250	14270	2545	2785	2855
FI 600RA.2.28 L616	109,38	31,65	24,20	360	130,0	33,5	100+100	250+250	14800	2545	2810	2835
FI 600RA.2.28 L816	109,38	31,65	24,20	360	130,0	33,5	100+100	250+250	14900	2545	2810	2855

FI 600RAL.2 he-dynamic

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CERTIFIED
DYNAMIC
PERFORMANCE



STANDARD

IMC

Integral
Machine Control

control

ADC

Automatic
Dynamic Control

control

D900

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX900

Fassi Electronic
control

control

FSC

Fassi Stability
Control

control

CPM

Crane Position
Monitoring

control

OTC

Oil Temperature
Control

control

FS

Flow Sharing

performance

XF

Extra Fast

performance

MPES

Multi Power
Extension System

performance

XP

Extra Power

performance

FL

Full Lift

performance

PROLINK

Progressive
Link

performance

JDP

Jib Dual Power

performance



"JDP" activation (Jib dual power)
compulsory for versions .28
with hydraulic extension

UHSS

Ultra High
Strength Steel

strength

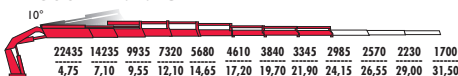
FWD

Fewer Welds
Design

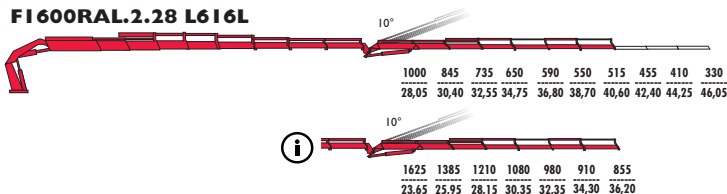
strength



FI 600RAL.2.28



FI 600RAL.2.28 L6 I6 L



FI 600RAL.2.28	106,52	24,45	19,40	360	130,0	34,0	100+100	250+250	14850	4185	2535	2700
FI 600RAL.2.28 L6 I6 L	106,52	40,95	31,90	360	130,0	34,0	100+100	250+250	16650	4185	2535	2850

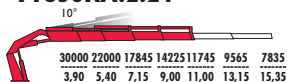


STANDARD

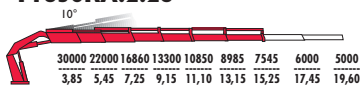
IMC Integral Machine Control control	ADC Automatic Dynamic Control control	D900 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX900 Fassi Electronic control control
FX901 Touch Screen Display control	FSC Fassi Stability Control control	CPM Crane Position Monitoring control	OTC Oil Temperature Control control	
FS Flow Sharing performance	XF Extra Fast performance	MPES Multi Power Extension System performance	XP Extra Power performance	
FL Full Lift performance	PROLINK Progressive Link performance	JDP Jib Dual Power performance	i “JDP” activation (Jib dual power) compulsory for versions .28 with hydraulic extension	
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength			



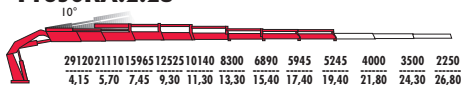
FI 650RA.2.24



FI 650RA.2.26



FI 650RA.2.28

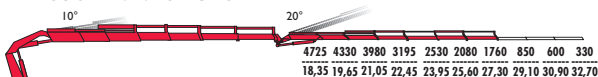


FI 650RA.2.24	129,15	11,35	7,15	360	130,0	35,5	100+100	250+250	11770	2545	2570	2615
FI 650RA.2.26	122,22	15,60	11,30	360	130,0	35,5	100+100	250+250	12650	2545	2570	2615
FI 650RA.2.28	120,90	19,80	15,30	360	130,0	35,5	100+100	250+250	13250	2545	2745	2615

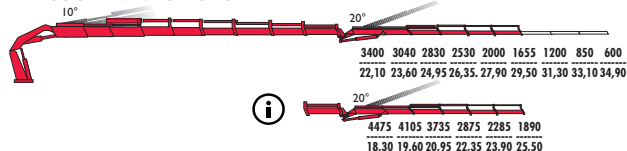




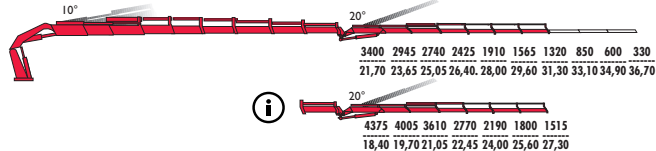
FI650RA.2.26 L816



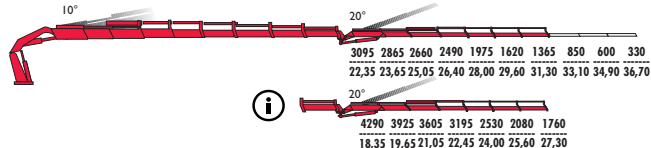
FI650RA.2.28 L615



FI650RA.2.28 L616



FI650RA.2.28 L816



CONTINUOUS												
FI650RA.2.26 L816	122,22	27,65	20,20	360	130,0	35,5	100+100	250+250	14270	2545	2785	2855
FI650RA.2.28 L615	120,90	29,85	22,50	360	130,0	35,5	100+100	250+250	14700	2545	2810	2835
FI650RA.2.28 L616	120,90	31,65	24,20	360	130,0	35,5	100+100	250+250	14800	2545	2810	2835
FI650RA.2.28 L816	120,90	31,65	24,20	360	130,0	35,5	100+100	250+250	14900	2545	2810	2855

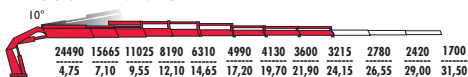


STANDARD

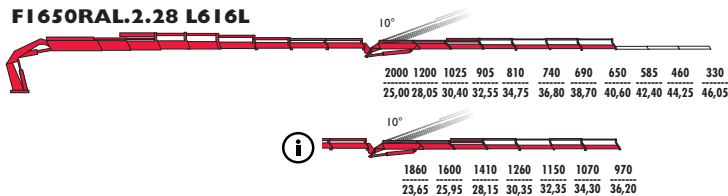
IMC Integral Machine Control control	ADC Automatic Dynamic Control control	D900 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX900 Fassi Electronic control control
FX901 Touch Screen Display control	FSC Fassi Stability Control control	CPM Crane Position Monitoring control	OTC Oil Temperature Control control	
FS Flow Sharing performance	XF Extra Fast performance	MPES Multi Power Extension System performance	XP Extra Power performance	
FL Full Lift performance	PROLINK Progressive Link performance	JDP Jib Dual Power performance	i “JDP” activation (Jib dual power) compulsory for versions .28 with hydraulic extension	
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength			



FI 650RAL.2.28



FI 650RAL.2.28 L6 I6L



FI 650RAL.2.28	116,31	24,45	19,40	360	130,0	35,5	100+100	250+250	14850	4185	2535	2700
FI 650RAL.2.28 L6 I6L	116,31	40,95	31,90	360	130,0	35,5	100+100	250+250	16650	4185	2535	2850

FI 950RA.2 he-dynamic

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CERTIFIED
DYNAMIC
PERFORMANCE



STANDARD

IMC

Integral
Machine Control

control

ADC

Automatic
Dynamic Control

control

D900

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX900

Fast Electronic
control

control

FSC

Fast Stability
Control

control

CPM

Crane Position
Monitoring

control

OTC

Oil Temperature
Control

control

FS

Flow Sharing

performance

XF

Extra Fast

performance

MPES

Multi Power
Extension System

performance

XP

Extra Power

performance

FL

Full Lift

performance

PROLINK

Progressive
Link

performance

JDP

Jib Dual Power

performance



"JDP" activation (Jib dual power)
compulsory for versions .28 with
hydraulic extensions

UHSS

Ultra High
Strength Steel

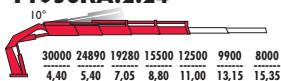
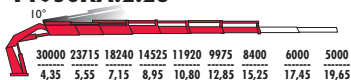
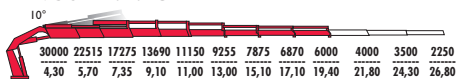
strength

FWD

Fewer Welds
Design

strength

he-dynamic

**FI950RA.2.24****FI950RA.2.26****FI950RA.2.28**

FI950RA.2.24	137,61	11,00	6,80	360	130,0	34,0	100+100	250+250	12700	2545	2660	2645
FI950RA.2.26	131,50	15,25	11,00	360	130,0	34,0	100+100	250+250	13450	2545	2660	2645
FI950RA.2.28	128,95	19,44	15,00	360	130,0	34,0	100+100	250+250	14250	2545	2840	2645

FI 950RA.2 L he-dynamic

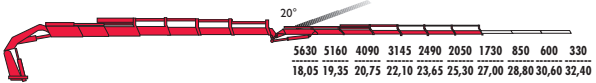
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**CERTIFIED
DYNAMIC
PERFORMANCE**

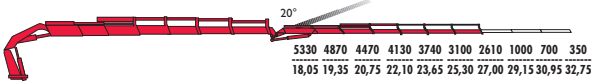




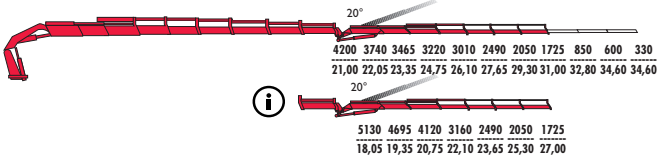
FI950RA.2.26 L816



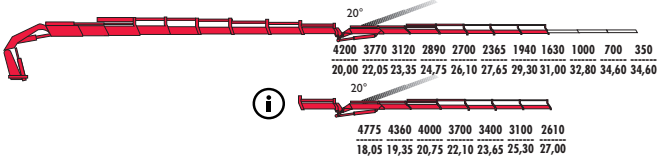
FI950RA.2.26 L916



FI950RA.2.28 L816



FI950RA.2.28 L916



	FI950RA.2.26 L816	131,50	27,30	19,90	360	130,0	34,0	100+100	250+250	15110	2545	2790	2865
	FI950RA.2.26 L916	131,50	27,30	19,90	360	130,0	34,0	100+100	250+250	15400	2550	2790	2895
	FI950RA.2.28 L816	128,95	31,30	23,90	360	130,0	34,0	100+100	250+250	15865	2545	2845	2865
	FI950RA.2.28 L916	128,95	31,30	23,90	360	130,0	34,0	100+100	250+250	16200	2550	2845	2895



STANDARD

IMC

Integral
Machine Control

control

ADC

Automatic
Dynamic Control

control

D900

Digital Multifunction
Distributor Bank

control

RCH/RCS

Radio Remote
Control

control

FX900

Fassi Electronic
control

control

FSC

Fassi Stability
Control

control

CPM

Crane Position
Monitoring

control

OTC

Oil Temperature
Control

control

FS

Flow Sharing

performance

XF

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Multi Power
Extension System

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Full Lift

performance

PROLINK

Progressive
Link

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JDP

Jib Dual Power

performance



"JDP" activation (Jib dual power)
compulsory for versions .28 with
hydraulic extensions

UHSS

Ultra High
Strength Steel

strength

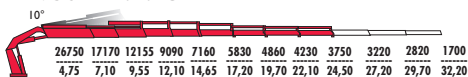
FWD

Fewer Welds
Design

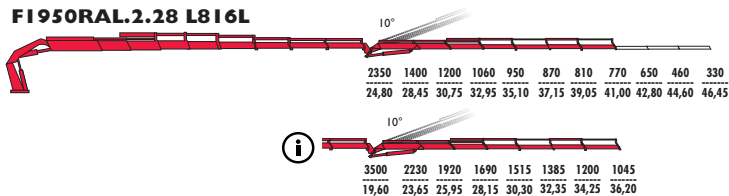
strength



FI 950RAL.2.28



FI 950RAL.2.28 L816L



FI 950RAL.2.28	127,01	24,85	19,75	360	130,0	34,0	100+100	500	15750	4185	2545	2730
FI 950RAL.2.28 L816L	127,01	41,30	32,30	360	130,0	34,0	100+100	500	17800	4185	2545	2905



STANDARD

IMC
Integral
Machine Control
control

ADC
Automatic
Dynamic Control
control

D900
Digital Multifunction
Distributor Bank
control

RCH/RCS
Radio Remote
Control
control

FX900
Fassi Electronic
control
control

FX901
Touch Screen
Display
control

FSC
Fassi Stability
Control
control

CPM
Crane Position
Monitoring
control

OTC
Oil Temperature
Control
control

FS
Flow Sharing
performance

XF
Extra Fast
performance

MPES
Multi Power
Extension System
performance

XP
Extra Power
performance

FL
Full Lift
performance

PROLINK
Progressive
Link
performance

JDP
Jib Dual Power
performance



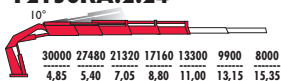
"JDP" activation (Jib dual power)
compulsory for versions .28 with
hydraulic extensions

UHSS
Ultra High
Strength Steel
strength

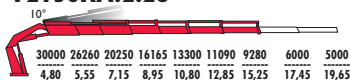
FWD
Fewer Welds
Design
strength



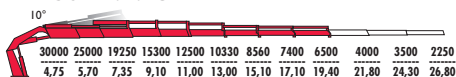
F2 I 50RA.2.24



F2 I 50RA.2.26



F2 I 50RA.2.28

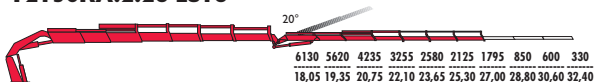


F2 I 50RA.2.24	150,97	11,00	6,85	360	130,0	35,5	100+100	250+250	12700	2545	2660	2645
F2 I 50RA.2.26	145,77	15,25	10,95	360	130,0	35,5	100+100	250+250	13450	2545	2660	2645
F2 I 50RA.2.28	142,51	19,45	14,95	360	130,0	35,5	100+100	250+250	14250	2545	2840	2645

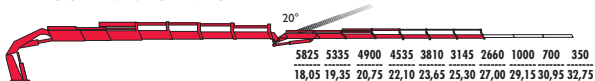




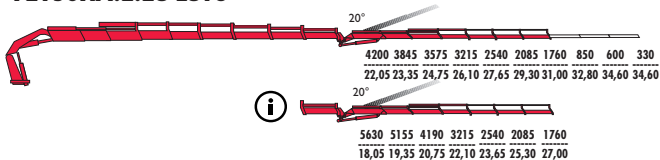
F2150RA.2.26 L816



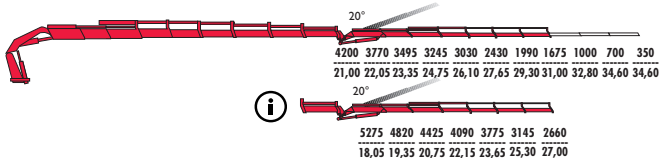
F2150RA.2.26 L916



F2150RA.2.28 L816



F2150RA.2.28 L916



	F2150RA.2.26 L816	145,77	27,30	19,90	360	130,0	35,5	100+100	250+250	15110	2545	2790	2865
	F2150RA.2.26 L916	145,77	27,30	19,90	360	130,0	35,5	100+100	250+250	15400	2550	2790	2895
	F2150RA.2.28 L816	142,51	31,30	23,90	360	130,0	35,5	100+100	250+250	15865	2545	2845	2865
	F2150RA.2.28 L916	142,51	31,30	23,90	360	130,0	35,5	100+100	250+250	16200	2550	2845	2895

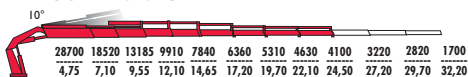


STANDARD

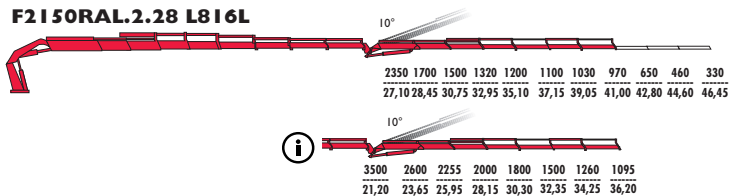
IMC Integral Machine Control control	ADC Automatic Dynamic Control control	D900 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX900 Fasi Electronic control control
FX901 Touch Screen Display control	FSC Fasi Stability Control control	CPM Crane Position Monitoring control	OTC Oil Temperature Control control	
FS Flow Sharing performance	XF Extra Fast performance	MPES Multi Power Extension System performance	XP Extra Power performance	
FL Full Lift performance	PROLINK Progressive Link performance	JDP Jib Dual Power performance	<i>i</i> "JDP" activation (Jib dual power) compulsory for versions .28 with hydraulic extensions	
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength			



F2 I 50RAL.2.28



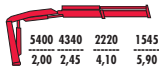
F2 I 50RAL.2.28 L8 I 6L



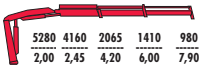
F2 I 50RAL.2.28	136,29	24,85	19,75	360	130,0	35,5	100+100	500	15750	4185	2545	2730
F2 I 50RAL.2.28 L8 I 6L	136,29	41,30	32,30	360	130,0	35,5	100+100	500	17800	4185	2545	2905



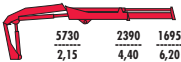
FI 15AXS.0.21



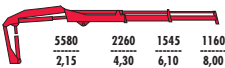
FI 15AXS.0.22



FI 35AXS.0.21



FI 35AXS.0.22



FI 15AXS.0.21	11,10	6,25	1,95	390	14,1	25,0	50	90	1390	2390	805	2205
FI 15AXS.0.22	10,70	8,10	3,70	390	14,1	25,0	50	90	1520	2305	805	2205
FI 35AXS.0.21	13,05	6,35	1,80	390	19	23,5	50	90	1640	2390	825	2220
FI 35AXS.0.22	12,23	8,30	3,70	390	19	23,5	50	90	1780	2390	980	2220



F155AXS.0.21

	6310	2655	1885
	2,15	4,40	6,20

F155AXS.0.22

	6160	2525	1735	1310
	2,15	4,30	6,10	8,00

F155AXS.0.21	14,48	6,35	1,80	390	19	24,0	50	90	1680	2390	825	2220
F155AXS.0.22	13,56	8,30	3,70	390	19	24,0	50	90	1820	2390	980	2220



FI00AT.12

4430	2460	1665
2,15	3,95	5,85

FI00AT.13

4070	2275	1525	1135
2,35	4,15	6,05	8,00

FI20ATXP.12

4750	2700	1830
2,15	3,95	5,85

FI20ATXP.13

4450	2500	1680	1260
2,35	4,15	6,05	8,00

FI30AT.13

5365	2930	1980	1470
2,30	4,15	6,00	8,00

FI30AT.14

5125	2775	1845	1335	1055
2,35	4,20	6,05	8,05	10,05



	9,79	5,85	3,70	390	17,6	29,5	40	90	1100	2340	690	2280
FI00AT.12	9,79	5,85	3,70	390	17,6	29,5	40	90	1100	2340	690	2280
FI00AT.13	9,58	8,00	5,70	390	17,6	29,5	40	90	1180	2340	690	2280
FI20ATXP.12	10,70	5,85	3,70	390	17,6	32,5	40	90	1080	2340	690	2280
FI20ATXP.13	10,40	8,00	5,70	390	17,6	32,5	40	90	1180	2340	690	2280
FI30AT.13	12,33	8,00	5,70	390	17,6	27,0	40	90	1585	2475	910	2420
FI30AT.14	12,03	10,05	7,70	390	17,6	27,0	40	90	1720	2475	920	2420

**F150ATXP.13**

5400	3195	2170	1615
2,30	4,15	6,00	8,00

F150ATXP.14

5400	3040	2030	1480	1170
2,35	4,20	6,05	8,05	10,05

F170AT.13

6050	3580	2435	1815
2,30	4,15	6,00	8,00

F170AT.14

5830	3395	2270	1655	1310
2,35	4,20	6,05	8,05	10,05

F190ATXP.13

6280	3845	2620	1955
2,30	4,15	6,00	8,00

F190ATXP.14

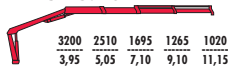
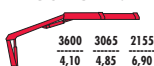
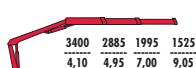
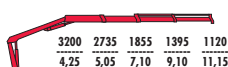
6060	3660	2455	1795	1425
2,35	4,20	6,05	8,05	10,05



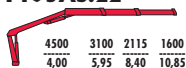
F150ATXP.13	13,25	8,00	5,70	390	17,6	29,5	40	90	1585	2475	910	2420
F150ATXP.14	12,74	10,05	7,70	390	17,6	29,5	40	90	1720	2475	920	2420
F170AT.13	14,88	8,00	5,70	390	21,5	31,5	50	90	1630	2475	910	2420
F170AT.14	14,27	10,05	7,70	390	21,5	31,5	50	90	1795	2475	920	2420
F190ATXP.13	15,90	8,00	5,70	390	21,5	33,5	50	90	1630	2475	910	2420
F190ATXP.14	15,39	10,05	7,70	390	21,5	33,5	50	90	1795	2475	920	2420


FI45AS.21

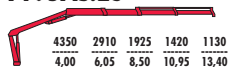
FI45AS.22

FI45AS.23

FI60ASXP.21

FI60ASXP.22

FI60ASXP.23


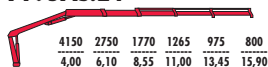
	13,76	7,00	2,05	416	21,5	29,5	40+40	240	1950	2380	2375
FI45AS.21	13,76	7,00	2,05	416	21,5	29,5	40+40	240	1950	2380	2375
FI45AS.22	13,15	9,10	4,10	416	21,5	29,5	40+40	240	2075	2380	2375
FI45AS.23	12,64	11,20	6,10	416	21,5	29,5	40+40	240	2200	2380	2375
FI60ASXP.21	14,88	7,00	2,05	416	21,5	31,5	40+40	240	1950	2380	2375
FI60ASXP.22	14,27	9,10	4,10	416	21,5	31,5	40+40	240	2075	2380	2375
FI60ASXP.23	13,76	11,20	6,10	416	21,5	31,5	40+40	240	2200	2380	2375

F195AS.22


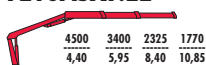
4500	3100	2115	1600
4,00	5,95	8,40	10,85

F195AS.23


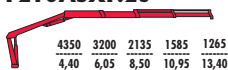
4350	2910	1925	1420	1130
4,00	6,05	8,50	10,95	13,40

F195AS.24


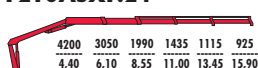
4150	2750	1770	1265	975	800
4,00	6,10	8,55	11,00	13,45	15,90

F210ASXP.22


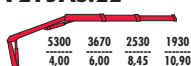
4500	3400	2325	1770
4,40	5,95	8,40	10,85

F210ASXP.23


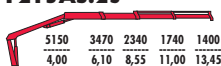
4350	3200	2135	1585	1265
4,40	6,05	8,50	10,95	13,40

F210ASXP.24


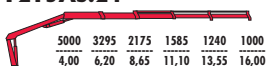
4200	3050	1990	1435	1115	925
4,40	6,10	8,55	11,00	13,45	15,90

F215AS.22


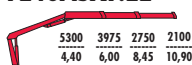
5300	3670	2530	1930
4,00	6,00	8,45	10,90

F215AS.23


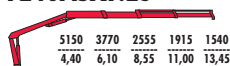
5150	3470	2340	1740	1400
4,00	6,10	8,55	11,00	13,45

F215AS.24


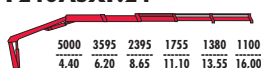
5000	3295	2175	1585	1240	1000
4,00	6,20	8,65	11,10	13,55	16,00

F240ASXP.22


5300	3975	2750	2100
4,40	6,00	8,45	10,90

F240ASXP.23


5150	3770	2555	1915	1540
4,40	6,10	8,55	11,00	13,45

F240ASXP.24


5000	3595	2395	1755	1380	1100
4,40	6,20	8,65	11,10	13,55	16,00



F195AS.22	18,45	11,10	4,90	420	33,0	27,0	50+50	240	2840	2415	2425
F195AS.23	17,64	13,65	7,35	420	33,0	27,0	50+50	240	3040	2415	2425
F195AS.24	16,82	16,15	9,80	420	33,0	27,0	50+50	240	3240	2415	2425
F210ASXP.22	18,55	11,10	4,90	420	33,0	30,0	50+50	240	2840	2415	2425
F210ASXP.23	17,74	13,65	7,35	420	33,0	30,0	50+50	240	3040	2415	2425
F210ASXP.24	17,74	13,65	7,35	420	33,0	30,0	50+50	240	3240	2415	2425
F215AS.22	22,02	11,10	4,90	420	33,5	30,5	50+50	240	2980	2415	2425
F215AS.23	21,10	13,65	7,35	420	33,5	30,5	50+50	240	3180	2415	2425
F215AS.24	20,39	16,15	9,80	420	33,5	30,5	50+50	240	3380	2415	2425
F240ASXP.22	23,85	11,10	4,90	420	33,5	32,5	50+50	240	2980	2415	2425
F240ASXP.23	23,04	13,65	7,35	420	33,5	32,5	50+50	240	3180	2415	2425
F240ASXP.24	22,22	16,15	9,80	420	33,5	32,5	50+50	240	3380	2415	2425

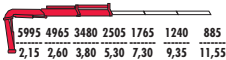
K SERIE

300

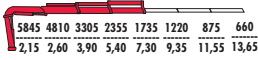
CERTIFIED
DYNAMIC
PERFORMANCE



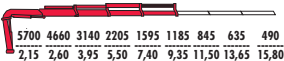
FI 35AK.0.21



FI 35AK.0.22

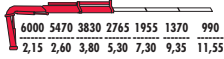


FI 35AK.0.23

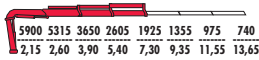


FI 35AK.0.21	13,30	5,55	390	21,5	28,5	40	90	1617	2400	970	2220
FI 35AK.0.22	12,90	7,50	390	21,5	28,5	40	90	1766	2400	970	2220
FI 35AK.0.23	12,40	9,60	390	21,5	28,5	40	90	1912	2400	970	2220

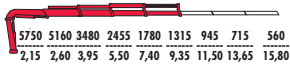
FI55AK.0.21

	6000	5470	3830	2765	1955	1370	990
	2,15	2,60	3,80	5,30	7,30	9,35	11,55

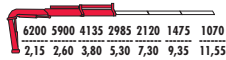
FI55AK.0.22

	5900	5315	3650	2605	1925	1355	975	740
	2,15	2,60	3,90	5,40	7,30	9,35	11,55	13,65

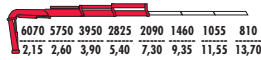
FI55AK.0.23

	5750	5160	3480	2455	1780	1315	945	715	560
	2,15	2,60	3,95	5,50	7,40	9,35	11,50	13,65	15,80

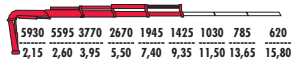
FI65AK.0.21

	6200	5900	4135	2985	2120	1475	1070
	2,15	2,60	3,80	5,30	7,30	9,35	11,55

FI65AK.0.22

	6070	5750	3950	2825	2090	1460	1055	810
	2,15	2,60	3,90	5,40	7,30	9,35	11,55	13,70

FI65AK.0.23

	5930	5595	3770	2670	1945	1425	1030	785	620
	2,15	2,60	3,95	5,50	7,40	9,35	11,50	13,65	15,80

											
FI55AK.0.21	14,65	5,55	390	21,5	29,0	40	90	1625	2400	970	2220
FI55AK.0.22	14,25	7,50	390	21,5	29,0	40	90	1774	2400	970	2220
FI55AK.0.23	13,75	9,60	390	21,5	29,0	40	90	1920	2400	970	2220
FI65AK.0.21	15,80	5,55	390	21,5	31,0	40	90	1625	2390	970	2220
FI65AK.0.22	15,40	7,50	390	21,5	31,0	40	90	1774	2390	970	2220
FI65AK.0.23	14,90	9,60	390	21,5	31,0	40	90	1920	2390	970	2220



STANDARD

FX500

Fassi Electronic
Control

control

FSC

Fassi Stability
Control

control

MOL

Manual
Outriggers Lock

control

CPM

Crane Position
Monitoring

control

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

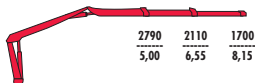
RPS

Rack and Pinion
System

strength



F145AZ.0.22



F165AZ.0.22



												
F145AZ.0.22	13,97	8,30	3,15	415	21	28,0	50	90	1800	2495	745	2635
F165AZ.0.22	15,70	8,30	3,15	415	21	31,0	50	90	1800	2495	745	2635

[illegible]

[illegible]

SYMBOLS

Lifting Capacity (tm)	
Standard reach (m)	
Hydraulic extension (m)	
Rotation (°)	
Rotation torque (kNm)	
Working pressure (MPa)	
Pump capacity (l/min)	
Oil tank capacity (l)	
*Crane weight (kg)	
Crane length (mm)	
Crane width (mm)	
Crane height (mm)	

*Weight of the crane with standard stabilization



LEADER IN INNOVATION

COMPANY WITH
MANAGEMENT SYSTEM
CERTIFIED BY DNV GL
= ISO 9001 =
= ISO 14001 =

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