



Technical Information

2200-K/2420-K/2620-K

HMF Z001422



Contents

Catalogue no.	31 090	Section	00
Date	03-04-2013	Page	

	Series	Rev.	Section
Technical Data	2200-K	24-08-2009	31 090 10
Lifting capacity diagram, K2	2200-K	01-03-2008	31 090 22
Lifting capacity diagram, K3	2200-K	01-03-2008	31 090 23
Lifting capacity diagram, K4	2200-K	01-03-2008	31 090 24
Lifting capacity diagram, K5	2200-K	01-03-2008	31 090 25
Lifting capacity diagram, K6	2200-K	01-03-2008	31 090 26
Lifting capacity diagram, K7	2200-K	01-03-2008	31 090 27
Lifting capacity diagram, K8	2200-K	01-03-2008	31 090 28
Lifting capacity, K2-K8	2200-K	05-11-2010	31 090 35
Dimension sketch	2200-K/2420-K/2620-K	18-03-2009	31 090 40
Slewing radius	2200-K/2420-K/2620-K	18-03-2009	31 090 42
Dimension sketch for truck-mounted loader	2200-K/2420-K/2620-K	05-11-2010	31 090 43
Lifting height at column	2200-K/2420-K/2620-K	18-03-2009	31 090 45
Dimension sketch, fixed stabilizer legs	2200-K/2420-K/2620-K	25-03-2011	31 090 50
Dimension sketch, manual swing-up stabilizer legs	2200-K/2420-K/2620-K	21-09-2009	31 090 51
Dimension sketch, hydraulic swing-up stabilizer legs	2200-K/2420-K/2620-K	21-09-2009	31 090 52
Dimension sketch, TS	2200-K/2420-K/2620-K	18-03-2009	31 090 53
Dimension sketch, ladder for TS	2200-K/2420-K/2620-K	18-03-2009	31 090 54
Technical data, winch	2200-K/2420-K/2620-K	01-03-2008	31 090 55
Dimension sketch, winch	2200-K/2420-K/2620-K	18-03-2009	31 090 56
Dimension sketch, stand-up platform (std.)	2200-K/2420-K/2620-K	01-03-2008	31 090 57
Dimension sketch, stand-up platform (valve control)	2200-K/2420-K/2620-K	01-03-2008	31 090 58
Dimension sketch, internal hose routing	2200-K/2420-K/2620-K	05-11-2010	31 090 59
Dimension sketch, extra valves K7, K8	2200-K/2420-K/2620-K	05-11-2010	31 090 60
Stowed in truck body	2200-K/2420-K/2620-K	01-03-2008	31 090 65
Centres of gravity	2200-K/2420-K/2620-K	05-11-2010	31 090 75
Technical Data	2420-K	24-08-2009	31 090 210
Lifting capacity diagram, K2	2420-K	01-03-2008	31 090 222
Lifting capacity diagram, K3	2420-K	01-03-2008	31 090 223
Lifting capacity diagram, K4	2420-K	01-03-2008	31 090 224
Lifting capacity diagram, K5	2420-K	01-03-2008	31 090 225
Lifting capacity diagram, K6	2420-K	01-03-2008	31 090 226
Lifting capacity diagram, K7	2420-K	01-03-2008	31 090 227
Lifting capacity diagram, K8	2420-K	01-03-2008	31 090 228
Lifting capacity, K2-K8	2420-K	05-11-2010	31 090 235
2420-K with Fly-jib (Obsolete)			
Technical Data, 2420-K with Fly-jib (Obsolete)	2420-K	03-04-2013	31 090 250
Lifting capacity diagram, 2420-K4 with FJ600 K3 (Obsolete)	2420-K	03-04-2013	31 090 253
Lifting capacity diagram, 2420-K4 with FJ600 K4 (Obsolete)	2420-K	03-04-2013	31 090 254
Lifting capacity diagram, 2420-K5 with FJ600 K3 (Obsolete)	2420-K	03-04-2013	31 090 255
Lifting capacity diagram, 2420-K5 with FJ600 K4 (Obsolete)	2420-K	03-04-2013	31 090 256
Lifting capacity diagram, 2420-K6 with FJ350 K3 (Obsolete)	2420-K	03-04-2013	31 090 257
Lifting capacity diagram, 2420-K6 with FJ350 K4 (Obsolete)	2420-K	03-04-2013	31 090 258
Lifting capacity, 2420-K4 with FJ600 (Obsolete)	2420-K	03-04-2013	31 090 260
Lifting capacity, 2420-K5 with FJ600 (Obsolete)	2420-K	03-04-2013	31 090 261



Contents

Catalogue no.	Section
31 090	00
Date	Page
03-04-2013	

Lifting capacity, 2420-K6 with FJ350 (Obsolete)	2420-K	03-04-2013	31 090 262
Dimension sketch, 2420-K4 with FJ600 (Obsolete)	2420-K	03-04-2013	31 090 265
Dimension sketch, 2420-K5 with FJ600 (Obsolete)	2420-K	03-04-2013	31 090 266
Dimension sketch, 2420-K6 with FJ350 (Obsolete)	2420-K	03-04-2013	31 090 267
2620-K with Fly-jib			
Technical Data, 2620-K with Fly-jib	2620-K	03-04-2013	31 090 350
Lifting capacity diagram, 2620-K4 with FJ600 K3	2620-K	03-04-2013	31 090 353
Lifting capacity diagram, 2620-K4 with FJ600 K4	2620-K	03-04-2013	31 090 354
Lifting capacity diagram, 2620-K5 with FJ600 K3	2620-K	03-04-2013	31 090 355
Lifting capacity diagram, 2620-K5 with FJ600 K4	2620-K	03-04-2013	31 090 356
Lifting capacity diagram, 2620-K6 with FJ350 K3	2620-K	03-04-2013	31 090 357
Lifting capacity diagram, 2620-K6 with FJ350 K4	2620-K	03-04-2013	31 090 358
Lifting capacity, 2620-K4 with FJ600	2620-K	03-04-2013	31 090 360
Lifting capacity, 2620-K5 with FJ600	2620-K	03-04-2013	31 090 361
Lifting capacity, 2620-K6 with FJ350	2620-K	03-04-2013	31 090 362
Dimension sketch, 2620-K4 with FJ600	2620-K	03-04-2013	31 090 365
Dimension sketch, 2620-K5 with FJ600	2620-K	03-04-2013	31 090 366
Dimension sketch, 2620-K6 with FJ350	2620-K	03-04-2013	31 090 367
Lifting capacity, Fly-jib with winch	2620-K	03-04-2013	31 090 375



Technical Information, 2200-K



Technical Data

Catalogue no.	31 090	Section	10
Date	24-08-2009	Page	1(2)

Performance		2200-K2	2200-K3	2200-K4	2200-K5	2200-K6	2200-K7	2200-K8
Loading group (EN12999)		H1/B3	H1/B3	H1/B3	H1/B3	H1/B3	H1/B3	H1/B3
Load moment	tm	20,6	20,1	19,5	19,1	18,6	18,3	17,8
Hydraulic reach	m	8,3	10,3	12,5	14,8	17,2	19,4	21,7
Hydraulic telescopic movement	mm	3830	5830	7930	10130	12440	14580	16790
Lifting capacity, hydraulic	kg-m	4750 - 4,3 3270 - 6,2 2470 - 8,2	4550 - 4,4 3100 - 6,3 2310 - 8,2 1840 - 10,2	4360 - 4,5 2930 - 6,4 2150 - 8,3 1680 - 10,3 1380 - 12,4	4180 - 4,6 2780 - 6,4 2010 - 8,4 1540 - 10,4 1240 - 12,5 1040 - 14,7	4010 - 4,6 2630 - 6,5 1860 - 8,5 1410 - 10,5 1110 - 12,6 900 - 14,8 750 - 17,1	3880 - 4,7 2520 - 6,6 1770 - 8,5 1310 - 10,5 1010 - 12,6 810 - 14,8 650 - 17,1 560 - 19,3	3730 - 4,8 2390 - 6,7 1650 - 8,6 1200 - 10,6 900 - 12,7 710 - 14,9 550 - 17,2 470 - 19,4 410 - 21,6
Lifting capacity, manual extensions	kg-m			1090 - 14,7 860 - 17,1 700 - 19,4	810 - 17,1 650 - 19,4 450 - 21,7	600 - 19,4 450 - 21,7 280 - 24,1	450 - 21,6 280 - 23,9	280 - 23,9
Slewing torque, gross	kNm	27,1	27,1	27,1	27,1	27,1	27,1	27,1
Slewing angle	°	400	400	400	400	400	400	400
Max. heel at max. load moment	°	5	5	5	5	5	5	5
Slewing speed	°/s	24	24	24	24	24	24	24

Dimensions

Height above chassis	mm	2295	2295	2295	2295	2295	2295	2335
Width	mm	2500	2500	2500	2500	2500	2500	2500
Length, no extra valves	mm	885	885	885	885	885	995	995
Length, with extra valves (hose guides)	mm	1005	1005	1005	1005	1005		
Length, with 1 extra valve (hose reels)	mm						995	995
Length, with 2 extra valves (hose reels)	mm						1030	1030
Length, with extra valves (int. hose routing)	mm	885	885	885	885	885		
Stabilizer spread, S1 (standard)	mm	5575	5575	5575	5575	5575	5575	5575
Stabilizer spread, D	mm	6455	6455	6455	6455	6455	6455	6455

Weights, basic loader

Standard loader 1), excl. stabilizers	kg	1980	2150	2350	2500	2640	2745	2830
Stabilizers, S1 fixed	kg	290	290	290	290	290	290	290
Stabilizers, S1 swing-up	kg	295	295	295	295	295	295	295
Stabilizers, S1 hydr. swing-up	kg	300	300	300	300	300	300	300
Stabilizers, D fixed	kg	365	365	365	365	365	365	365
Stabilizers, D swing-up	kg	370	370	370	370	370	370	370
Stabilizers, D hydr. swing-up	kg	375	375	375	375	375	375	375
Mounting kit, 4 bolts	kg	65	65	65	65	65	65	65
Mounting kit, 8 bolts	kg	60	60	60	60	60	60	60
Tank, excl. oil (fitted on loader)	kg	45	45	45	45	45	45	45
Manual extensions	kg			80 70 60	70 60 45	60 45 35	45 35	35
Oil in loader (stowing position)	kg	45	50	55	60	65	70	70

1) Weights ± 5% because of tolerances for plate thickness



Technical Information, 2200-K		
Technical Data	Catalogue no. 31 090	Section 10
	Date 24-08-2009	Page 2(2)

Weights, equipment

		2200-K2	2200-K3	2200-K4	2200-K5	2200-K6	2200-K7	2200-K8
Stand-up controls (HS), std.	kg	60	60	60	60	60	60	60
Stand-up controls (HS), direct valve control	kg	70	70	70	70	70	70	70
Top seat (TS)	kg	90	90	90	90	90	90	90
Top seat, ladder	kg	20	20	20	20	20	20	20
1 extra valve, hose guides	kg	55	65	75	85	95		
1 extra valve, hose reels	kg						95	95
1 extra valve, int. hose routing	kg	75	75	80	80	85		
2 extra valves, hose guides	kg	75	90	105	120	135		
2 extra valves, hose reels	kg						185	185
2 extra valves, int. hose routing	kg	130	130	140	145	150		
Winch (1.5 t), single snatch block	kg	175	175	175	175	180	180	190
Winch (1.5 t), double snatch block	kg	170	170	170	170	175	175	180
Winch (2.5 t), single snatch block	kg	200	200	200	200	205	205	210
Winch (2.5 t), double snatch block	kg	195	195	195	195	200	200	205
High-pressure filter	kg	7	7	7	7	7	7	7
Oil cooler	kg	25	25	25	25	25	25	25

Max. load on stabilizers (per stabilizer cylinder)

S1, fixed	kN	120	120	120	120	120	120	120
S1, swing-up	kN	120	120	120	120	120	120	120
S1, hydr. swing-up	kN	120	120	120	120	120	120	120
D, fixed	kN	100	100	100	100	100	100	100
D, swing-up	kN	100	100	100	100	100	100	100
D, hydr. swing-up	kN	100	100	100	100	100	100	100

Power consumption / oil capacity

Working pressure	Bar	300	300	300	300	300	300	300
Tank capacity (fitted on loader)	L	90	90	90	90	90	90	90
Max. pump performance, Hydrocontrol, 1-circuit	L/min	60	60	60	60	60	60	60
Max. pump performance, Hydrocontrol, 2-circuit	L/min	2x50	2x50	2x50	2x50	2x50	2x50	2x50
Max. pump performance, Danfoss fixed flow	L/min	-	-	-	-	-	-	-
Max. pump performance, Danfoss variable	L/min	-	-	-	-	-	-	-



Lifting capacity diagram, K2

Catalogue no.

31 090

Section

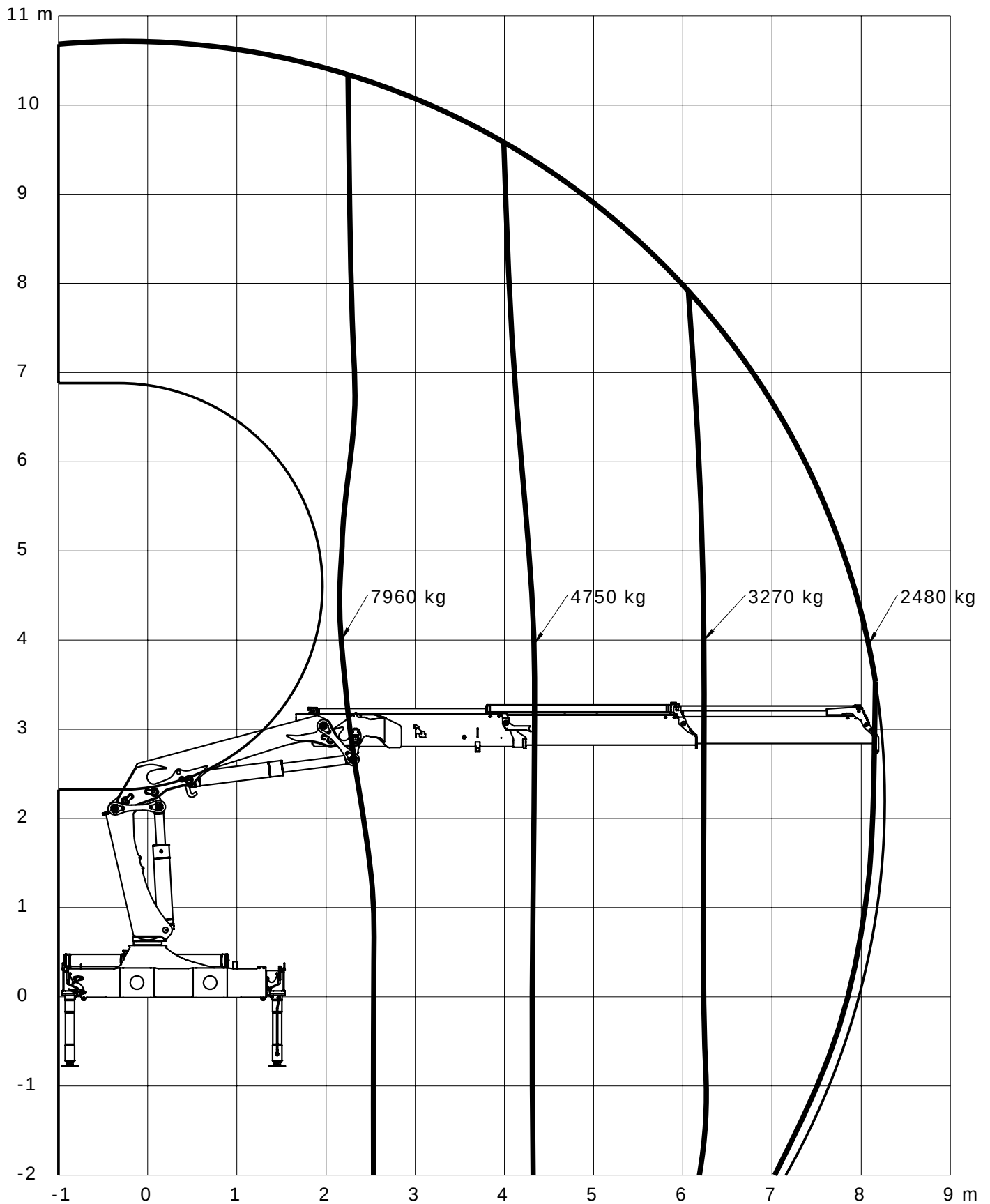
22

Date

01-03-2008

Page

1 (1)



Loading group: EN12999 H1/B3

Lifting capacity diagram, K3

Catalogue no.

31 090

Section

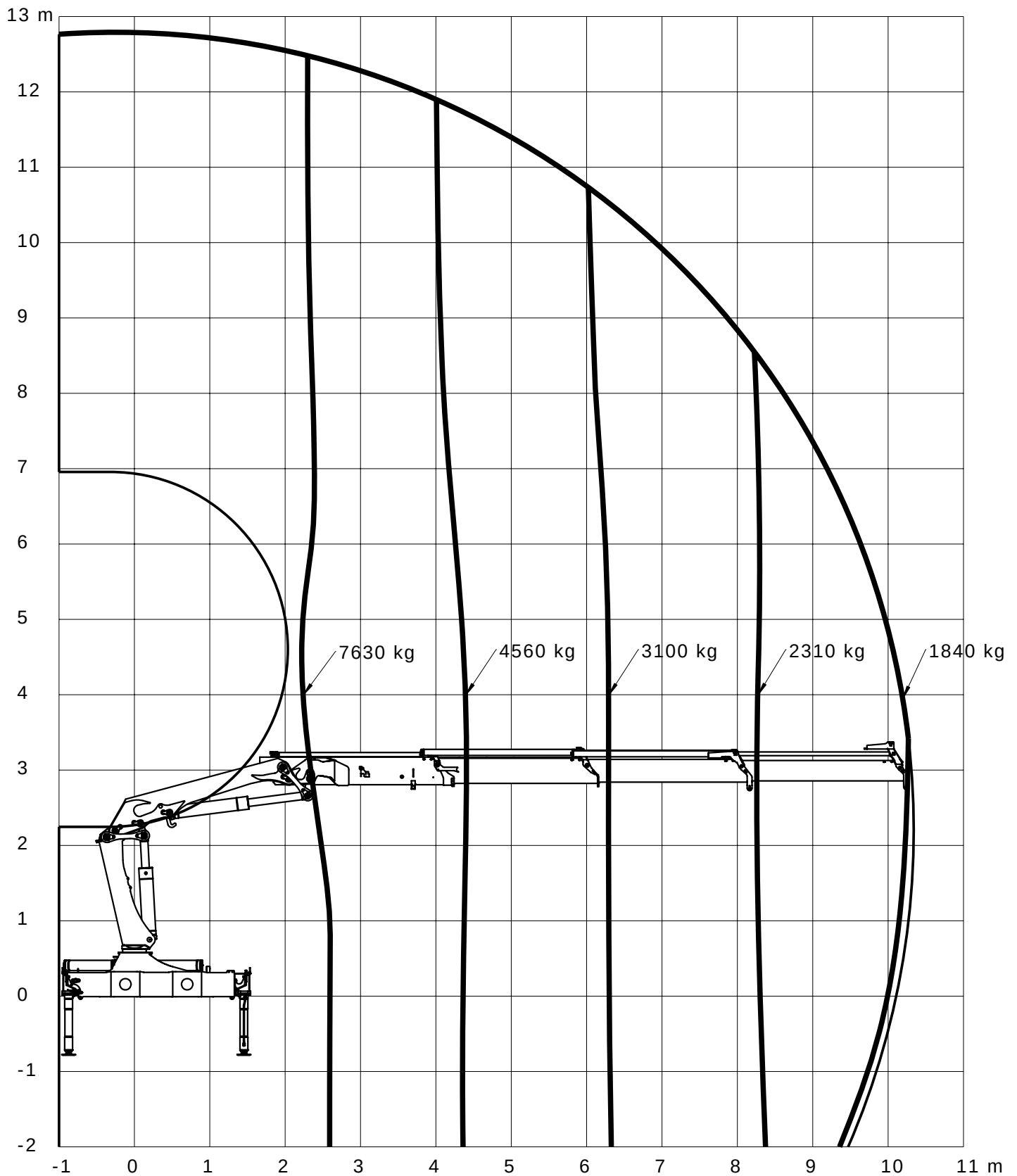
23

Date

01-03-2008

Page

1 (1)



Loading group: EN12999 H1/B3

Lifting capacity diagram, K4

Catalogue no.

31 090

Section

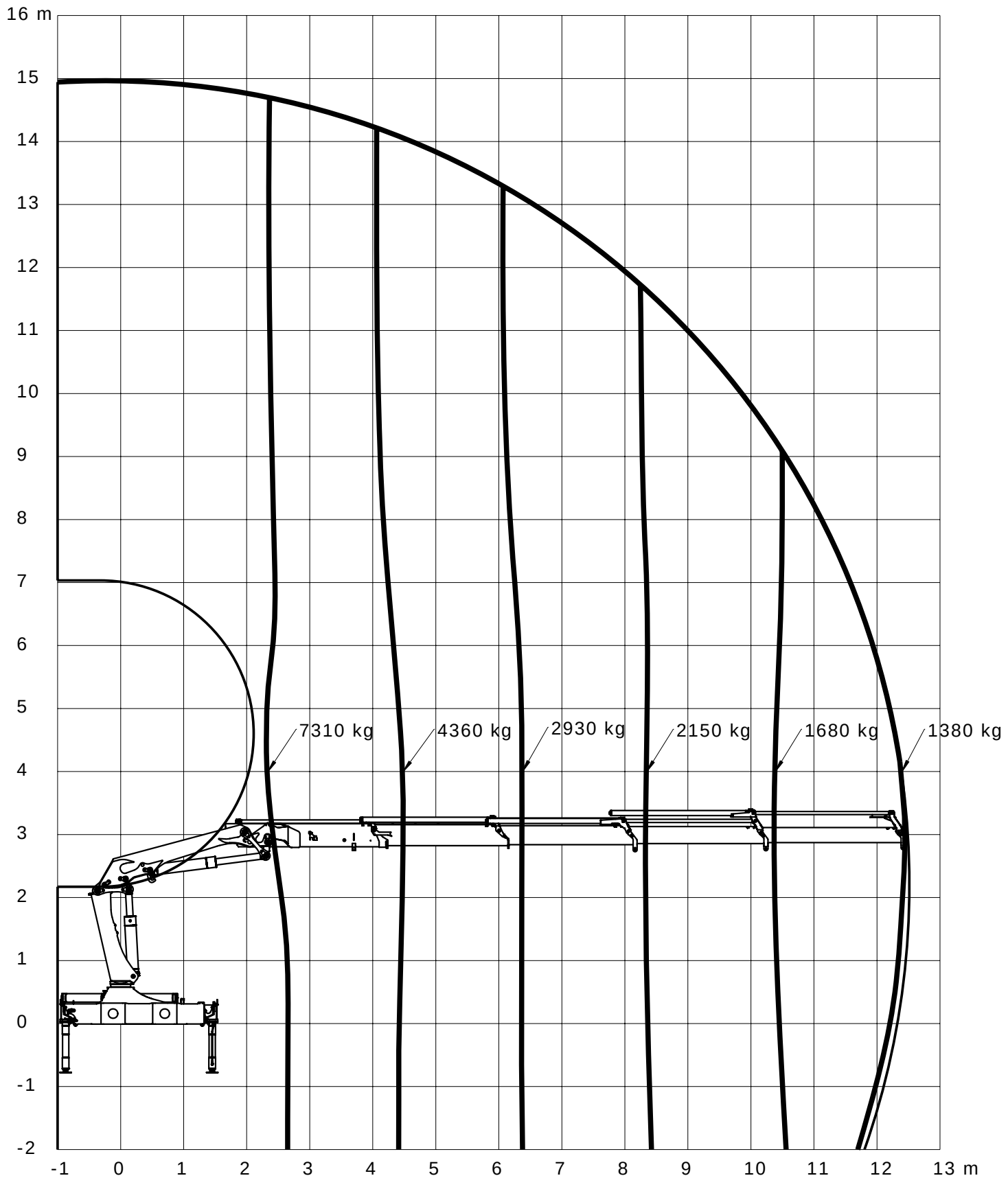
24

Date

01-03-2008

Page

1 (1)



Loading group: EN12999 H1/B3

Lifting capacity diagram, K5

Catalogue no.

31 090

Section

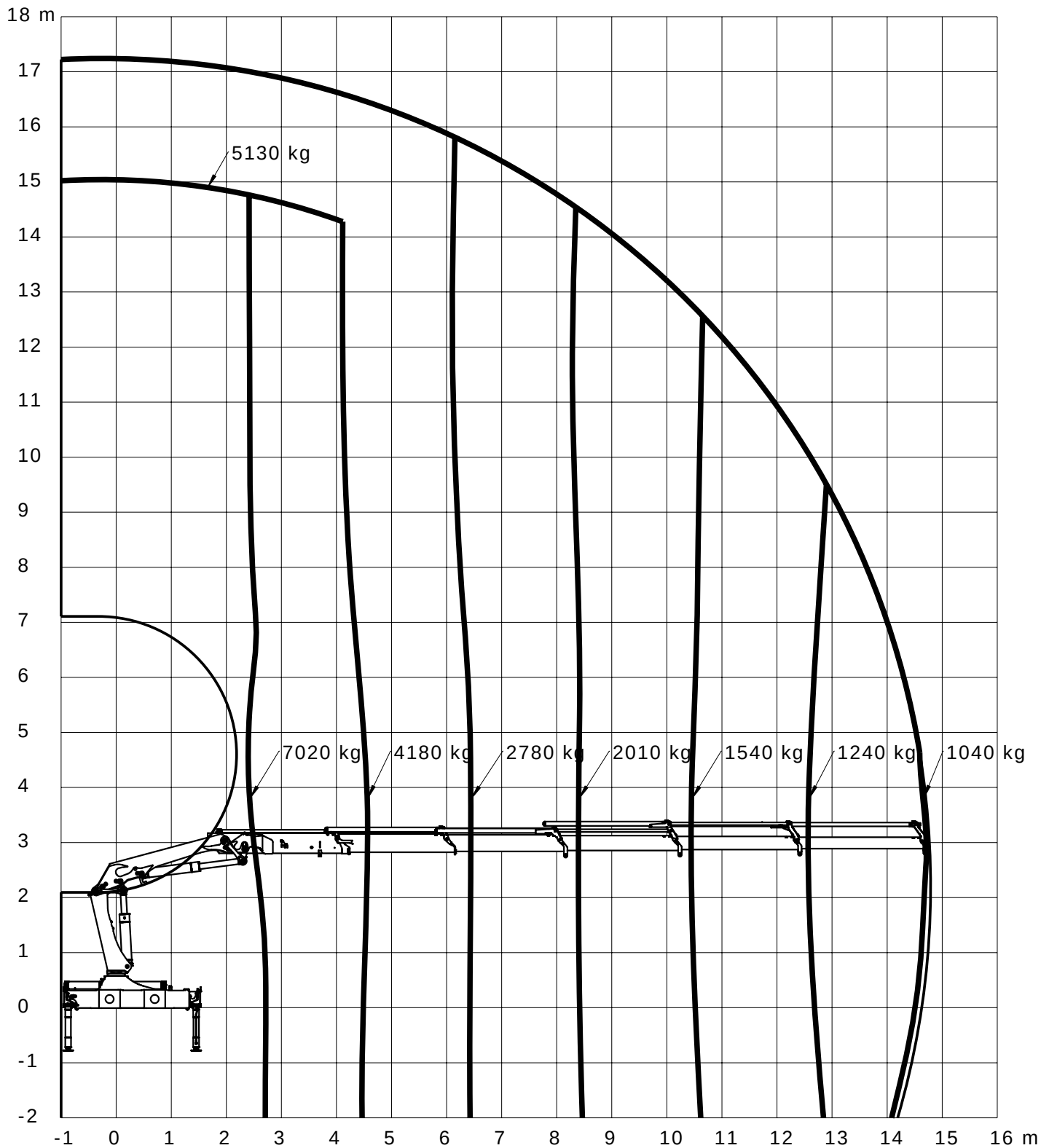
25

Date

01-03-2008

Page

1 (1)



Loading group: EN12999 H1/B3

Lifting capacity diagram, K6

Catalogue no.

31 090

Section

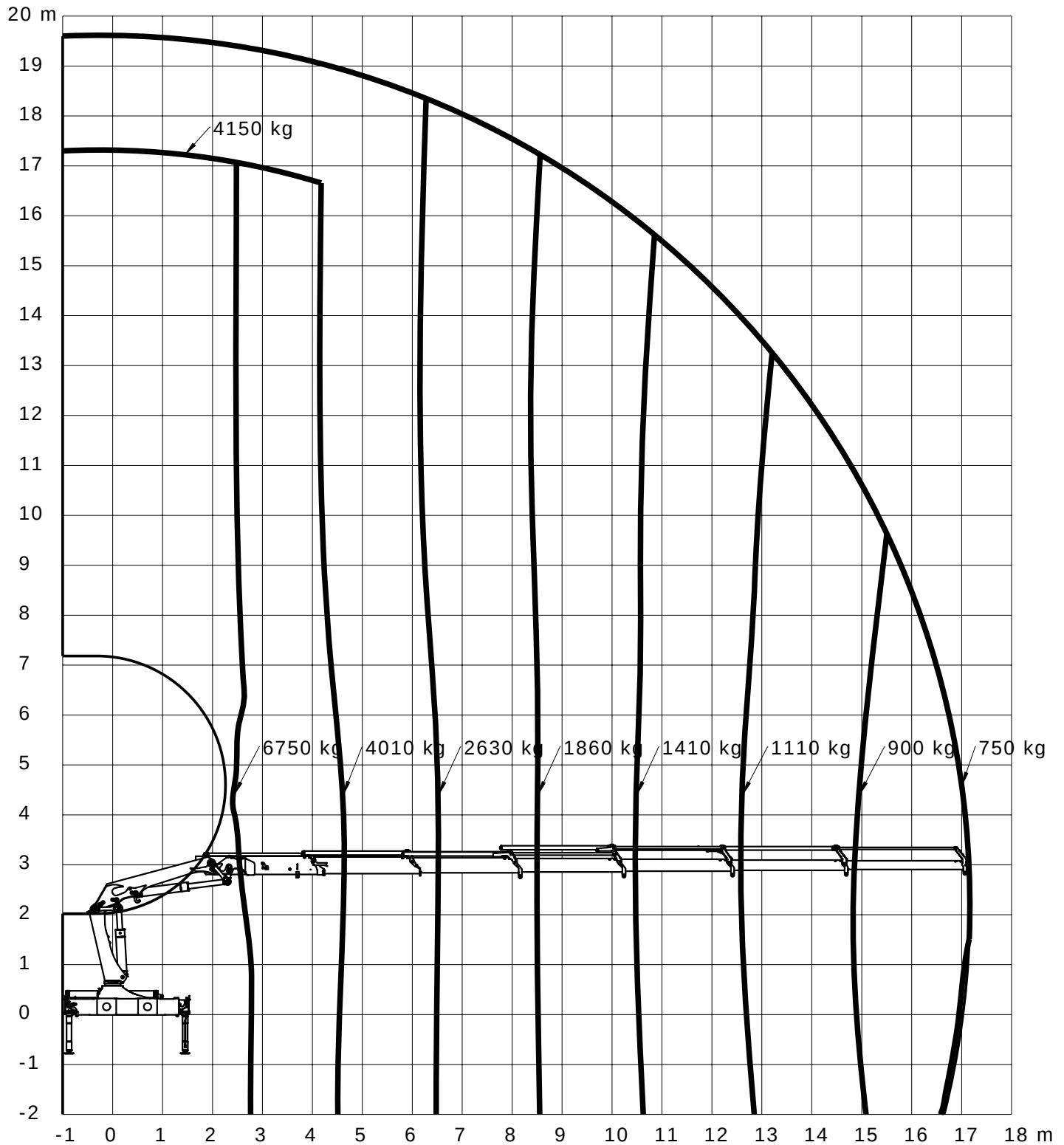
26

Date

01-03-2008

Page

1 (1)



Loading group: EN12999 H1/B3



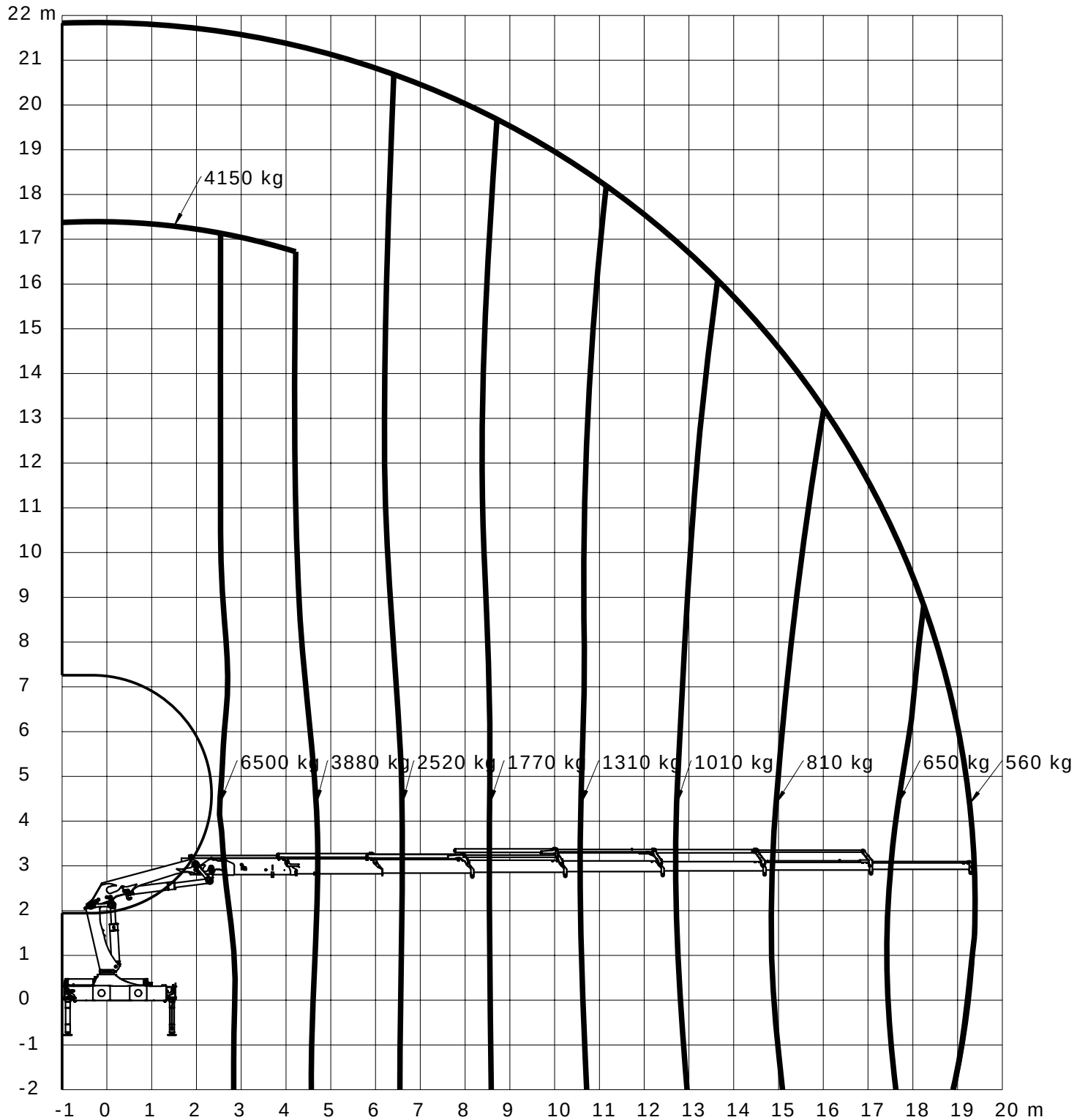
Lifting capacity diagram, K7

Catalogue no.
31 090

Section
27

Date
01-03-2008

Page
1 (1)



Loading group: EN12999 H1/B3

Lifting capacity diagram, K8

Catalogue no.

31 090

Section

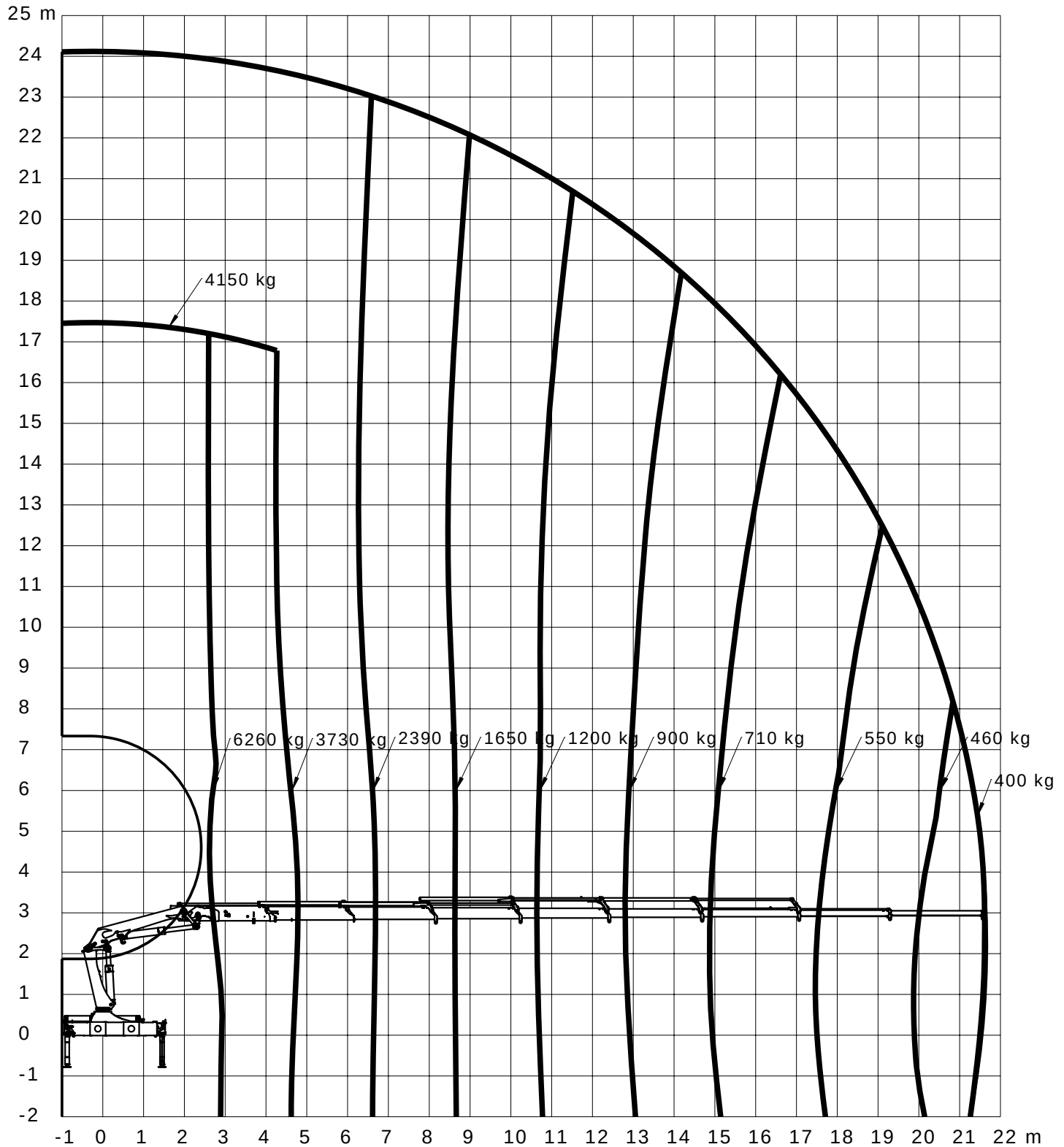
28

Date

01-03-2008

Page

1 (1)



Loading group: EN12999 H1/B3

Technical Information 2200-K



Lifting capacity, K2-K8

Catalogue no.

31 090

Section

35

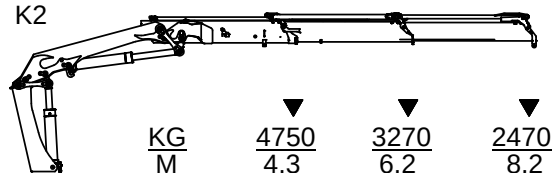
Date

05-11-2010

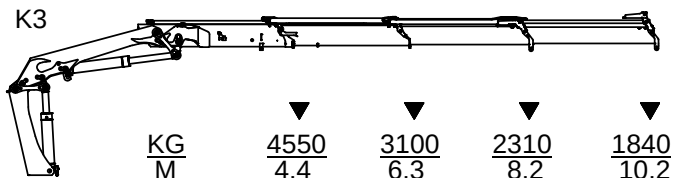
Page

1 (1)

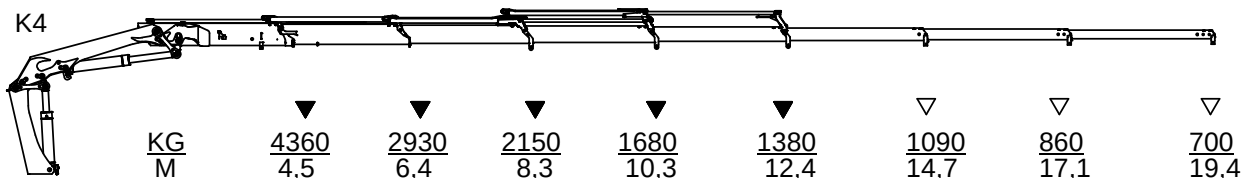
K2



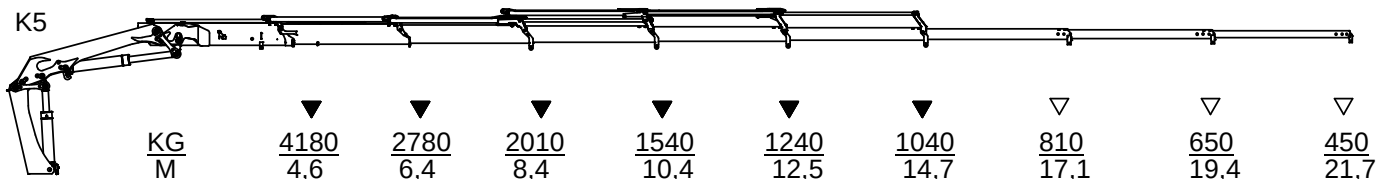
K3



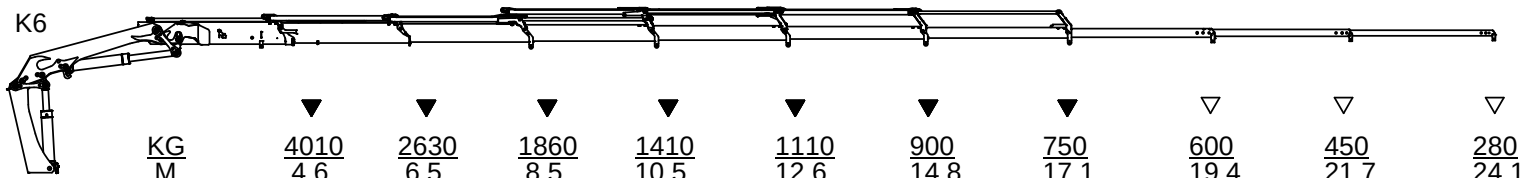
K4



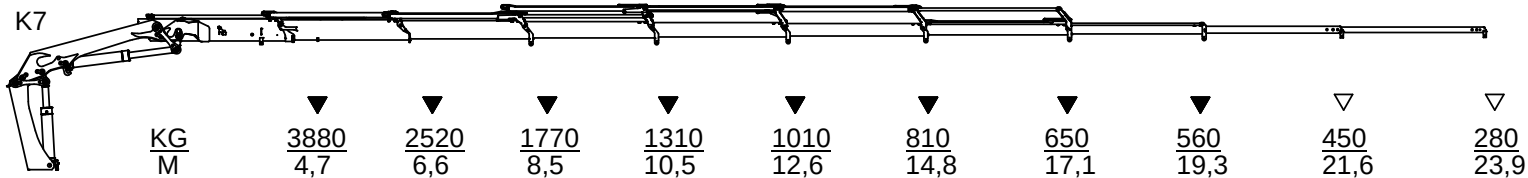
K5



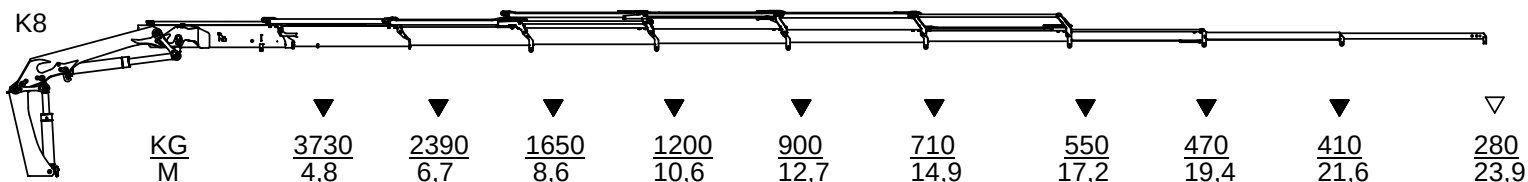
K6



K7



K8



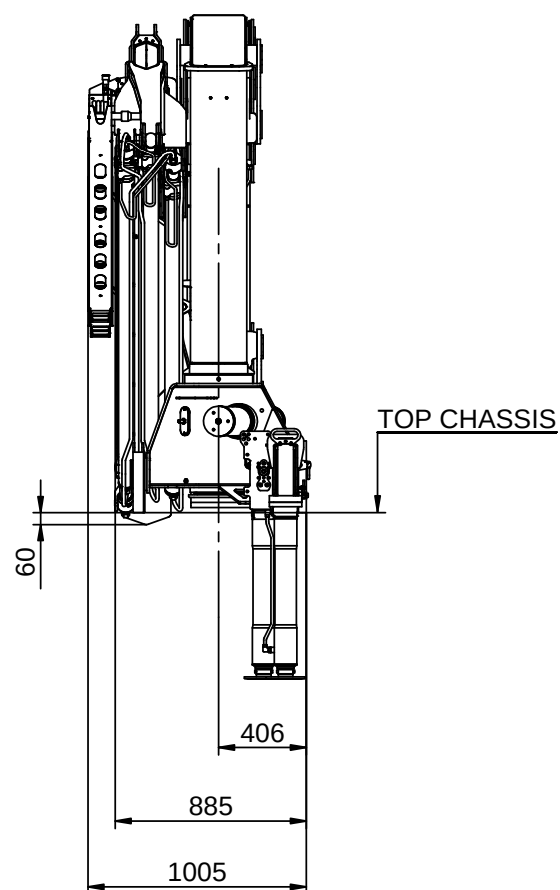
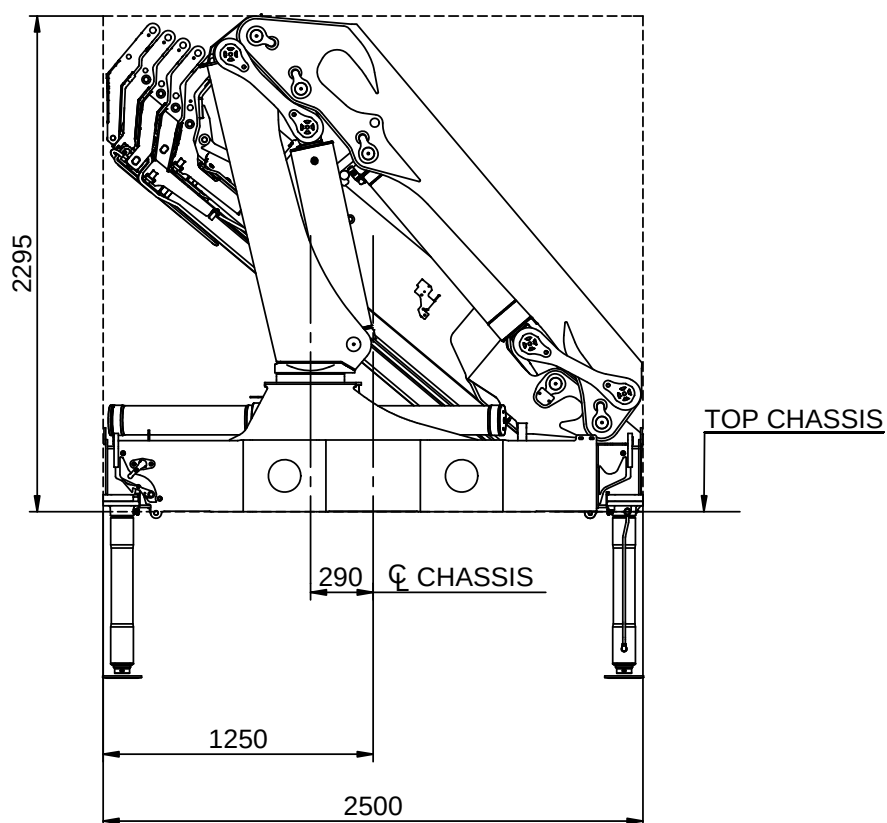
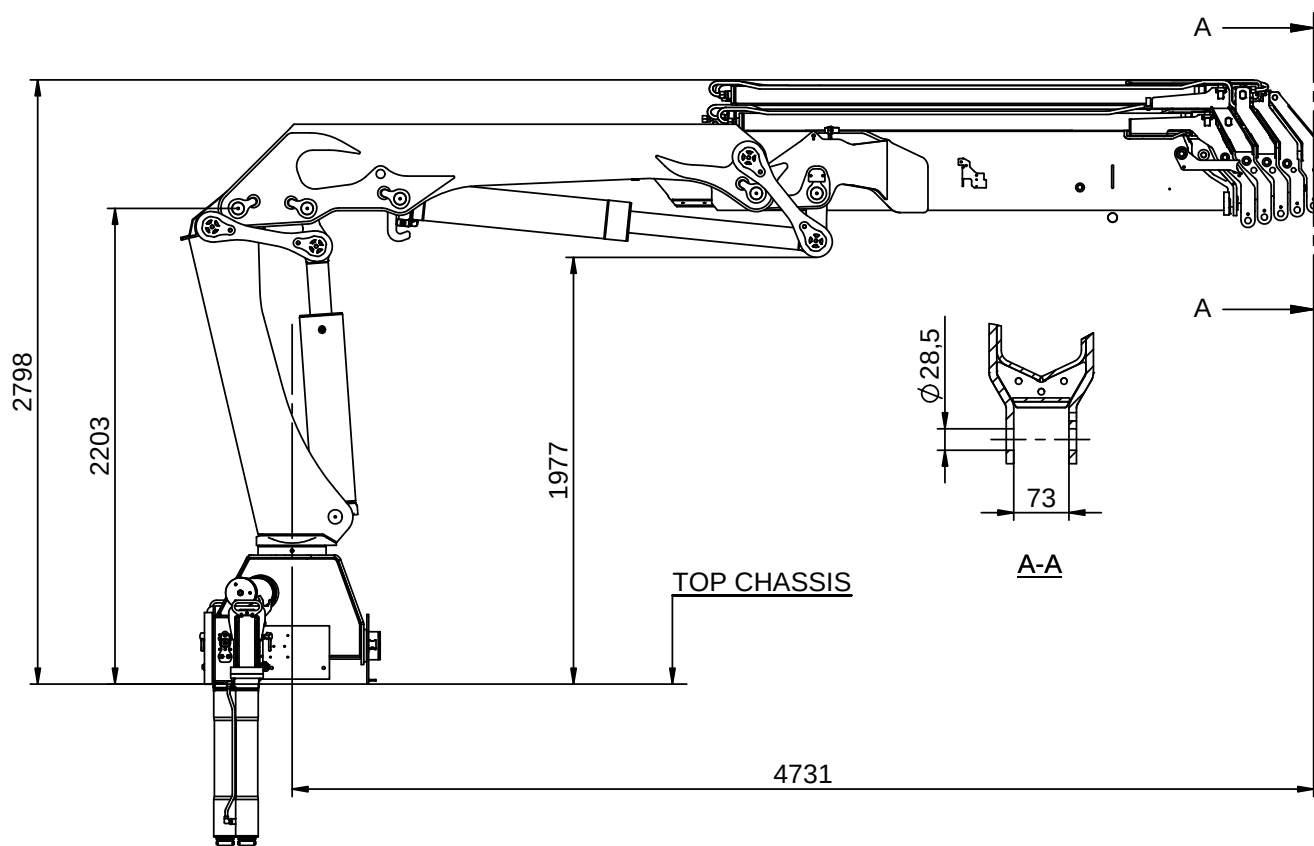
▽ Løfteevne med forlængerarme/Lifting capacity with man. extensions

▼ Løfteevne uden forlængerarme/Lifting capacity without man. extensions

- power to lift. —

Dimension sketch

Catalogue no.	Section
31 090	40
Date	Page
18-03-2009	1 (1)



Slewing radius

Catalogue no.

31 090

Section

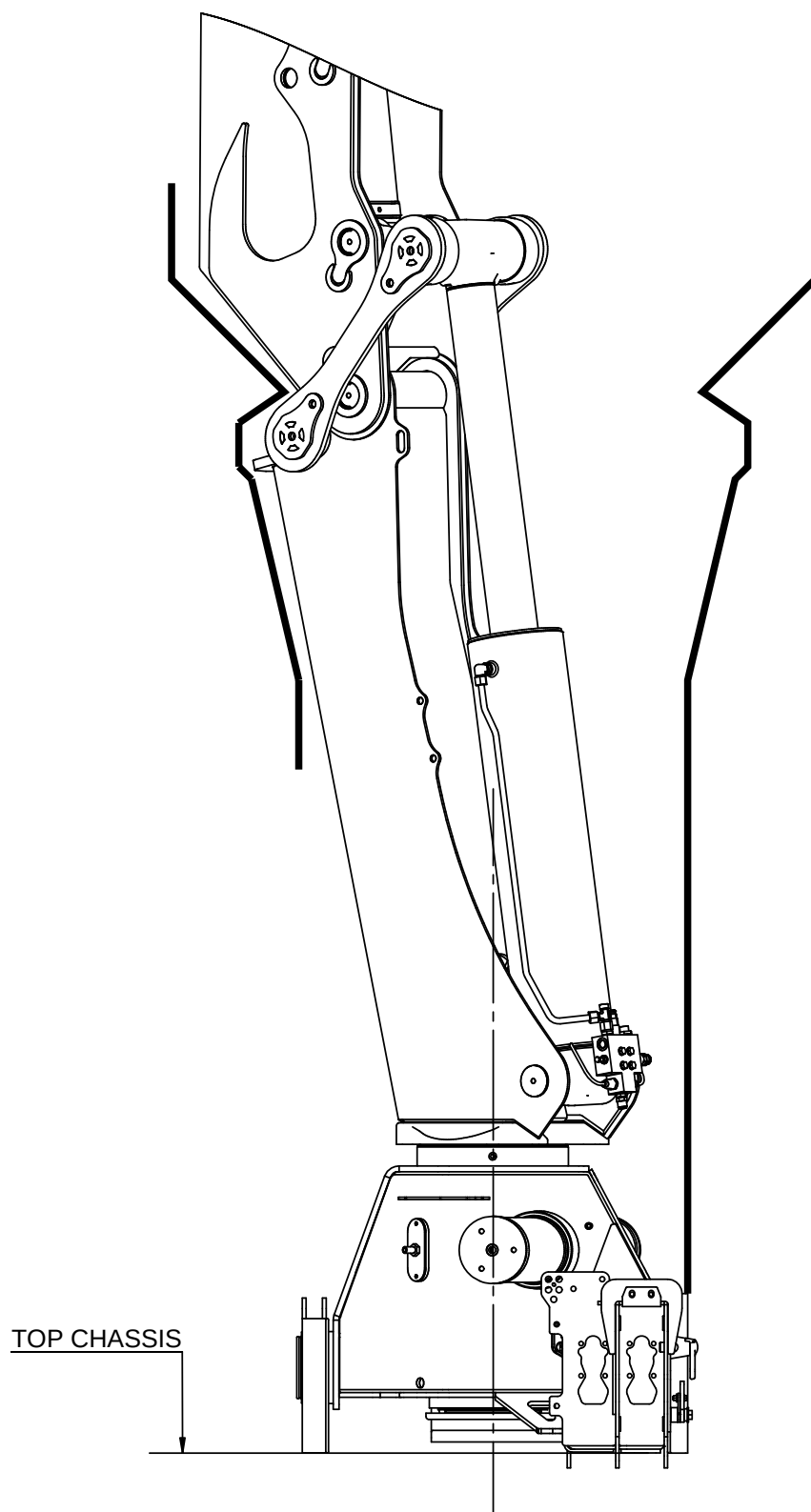
42

Date

18-03-2009

Page

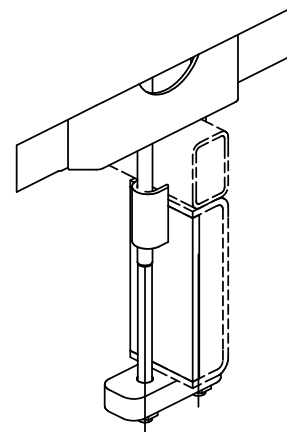
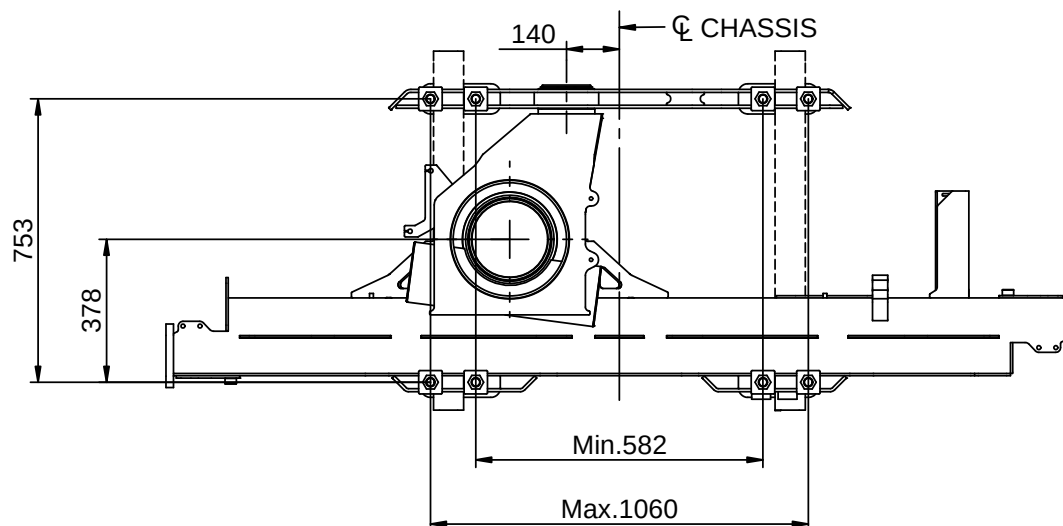
1 (1)



Dimension sketch for truck-mounted loader

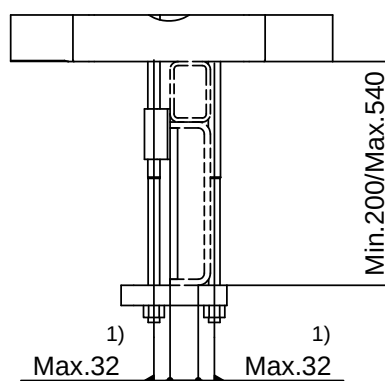
Catalogue no.	Section
31 090	43
Date	Page
05-11-2010	1 (1)

Mounting kit 8 x M24x2 bolts

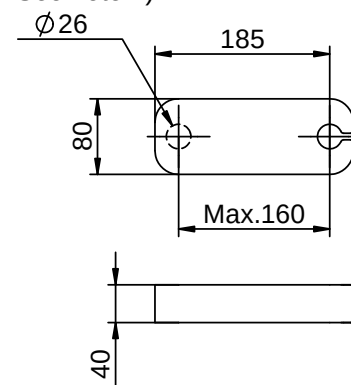


Notes:

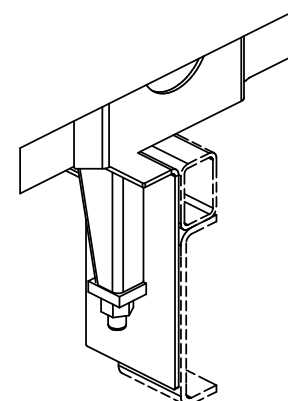
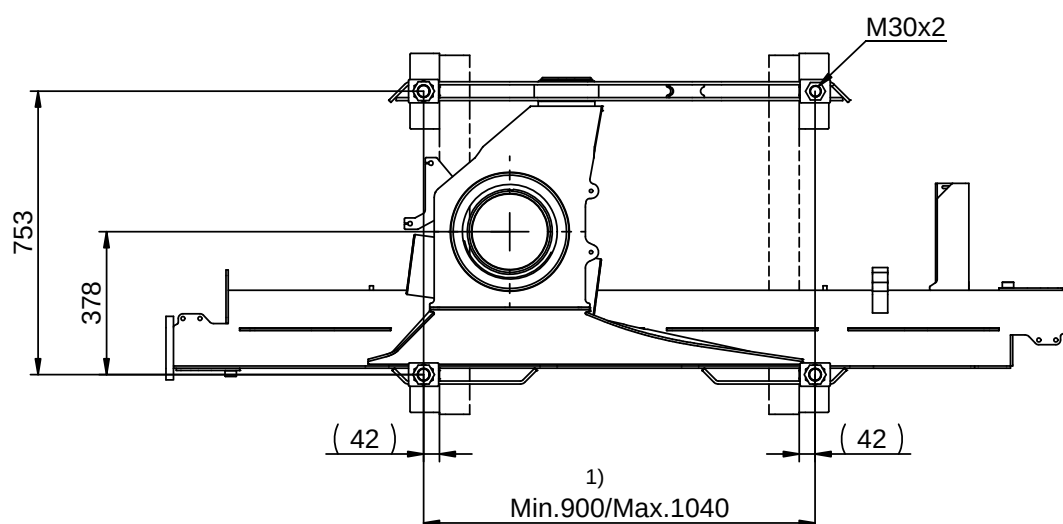
- 1) Values dictated by strength considerations.
- 2) Drill hole when assembling
- 3) As regards installation - please see HMF Installation Manual
- 4) Mounting kits or spare parts - please see the Spare Parts Catalogue of the individual loader



See note 2)



Mounting kit 3 x M33x2 bolts + 1 x M30x2 bolts



Lifting height at column

Catalogue no.

31 090

Section

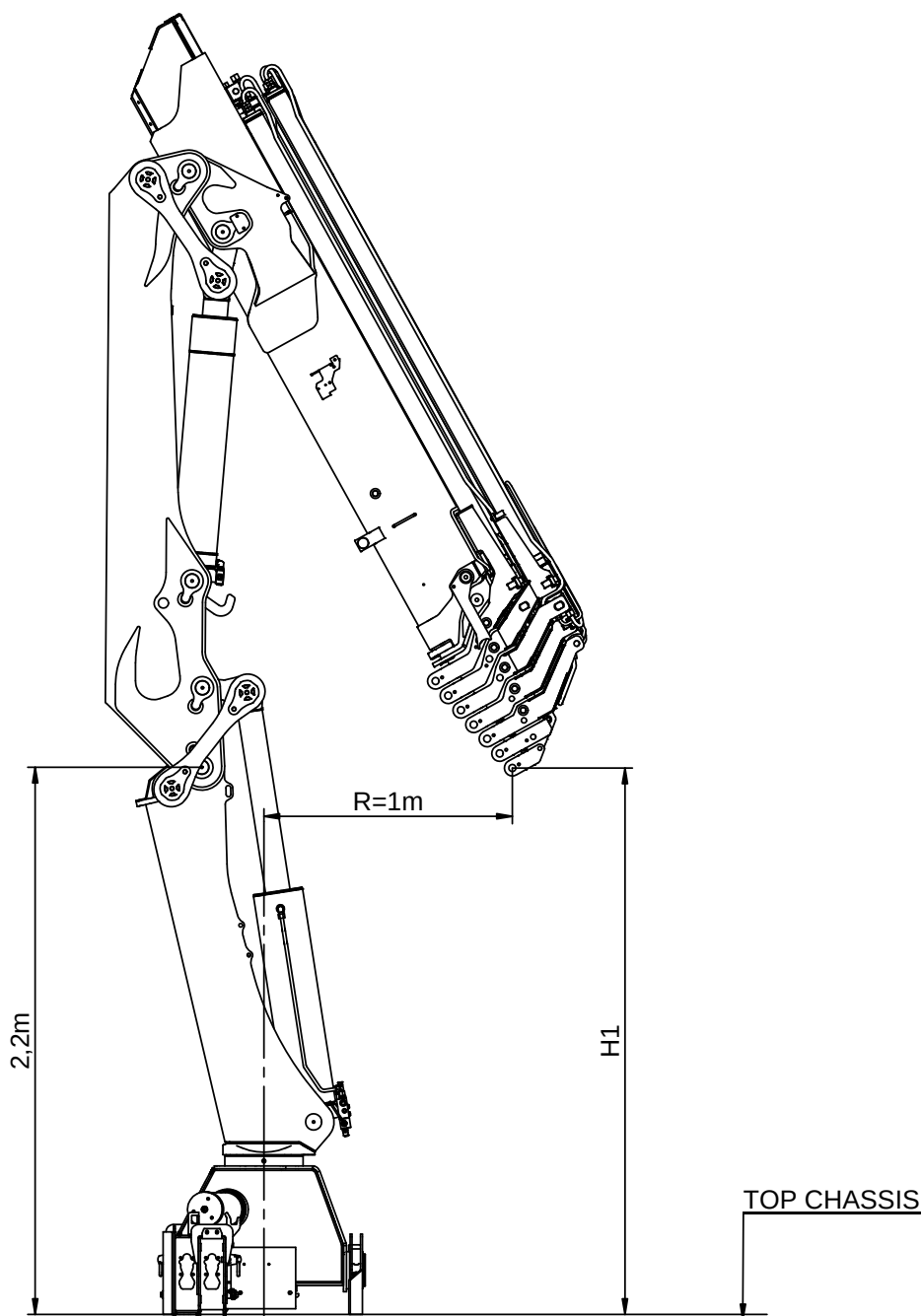
45

Date

18-03-2009

Page

1 (1)



	H1
K2	2,74m
K3	2,65m
K4	2,56m
K5	2,47m
K6	2,38m
K7	2,29m
K8	2,21m

Dimension sketch, fixed stabilizer legs

Catalogue no.

31 090

Section

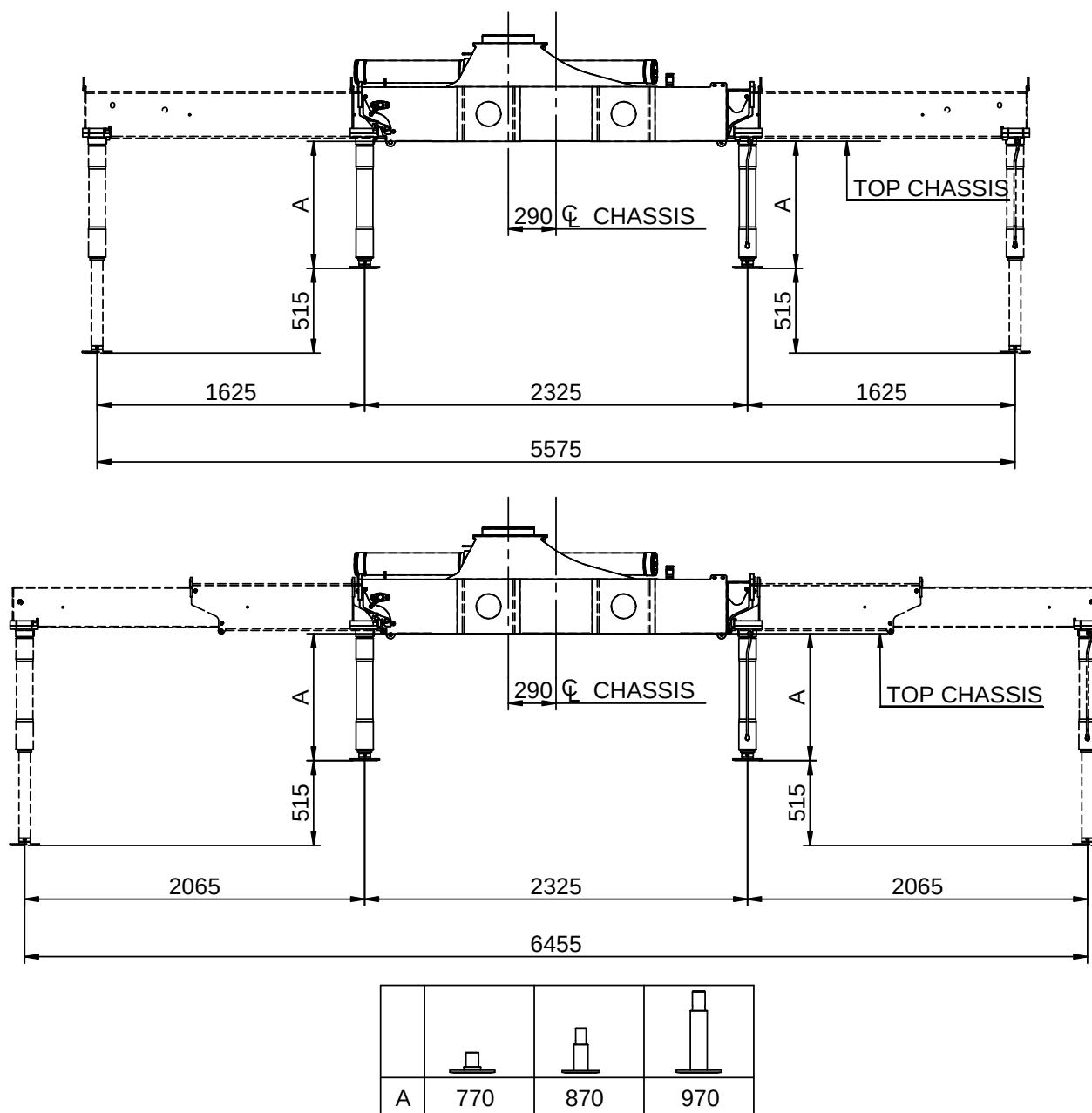
50

Date

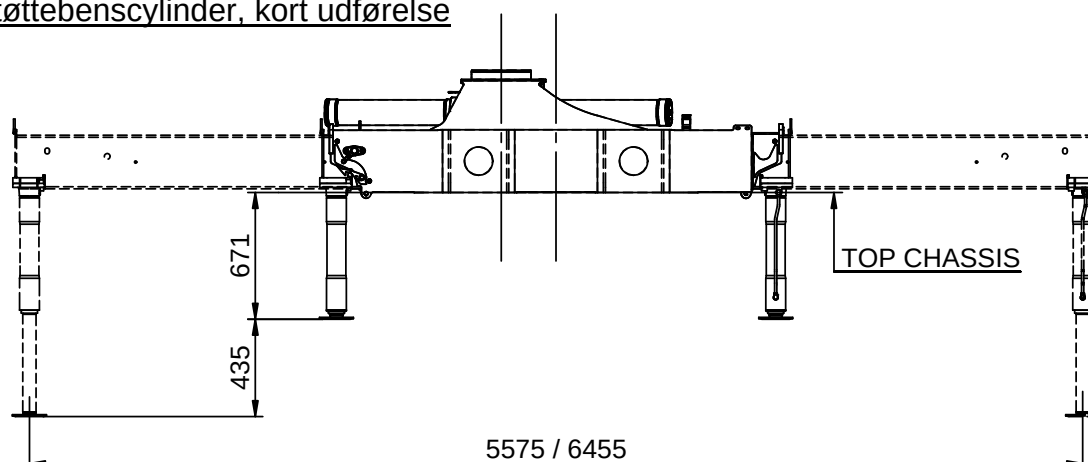
25-03-2011

Page

1 (1)



Støttebenscylinder, kort udførelse



Dimension sketch, fixed stabilizer legs

Catalogue no.

31 090

Section

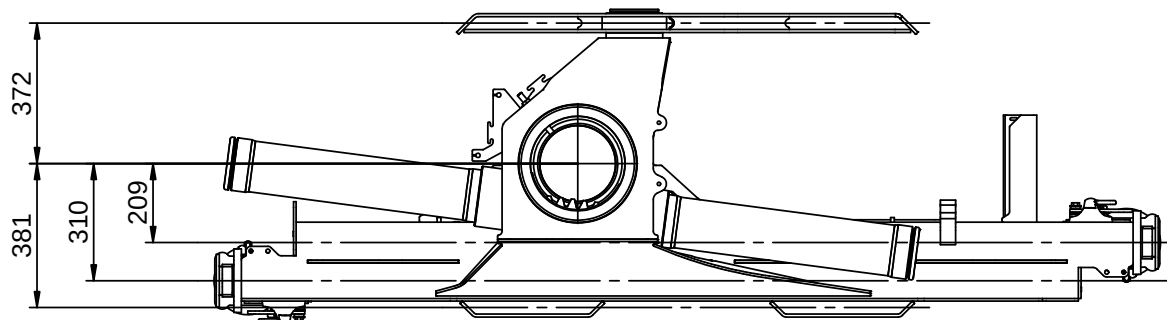
50

Date

25-03-2011

Page

1 (1)



Dimension sketch, manual swing-up stabilizer legs

Catalogue no.

31 090

Section

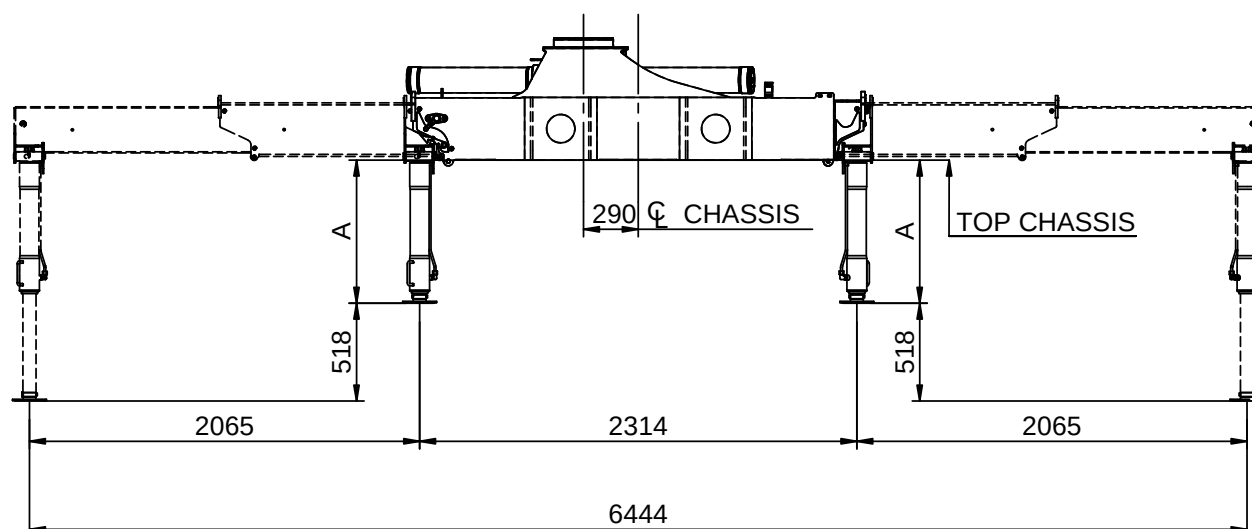
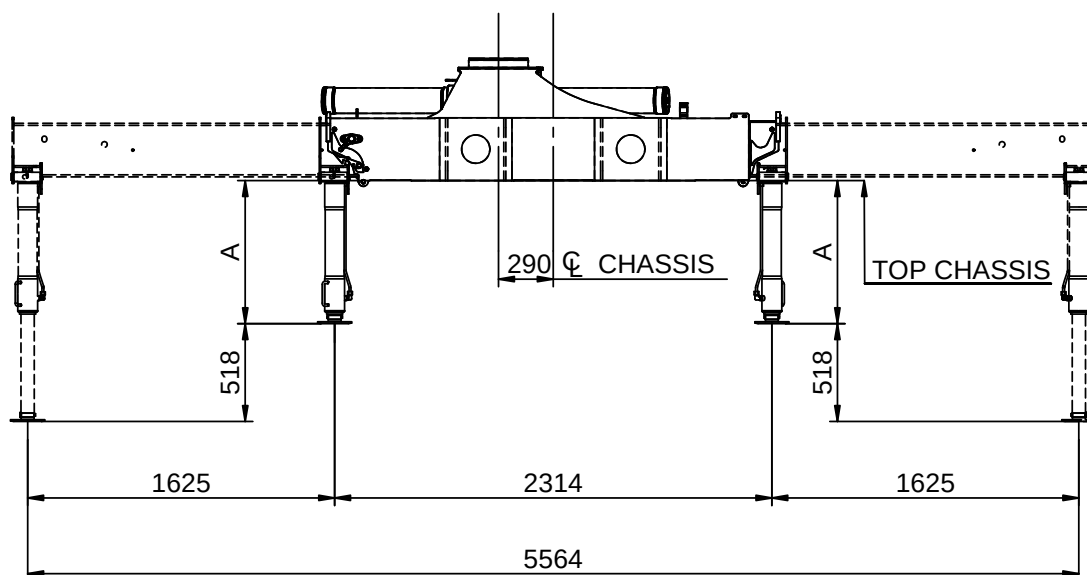
51

Date

21-09-2009

Page

1 (1)



A Type R-60°	765	865	965
A Type R-20° (Obsolete)	757	857	957

Dimension sketch, manual swing-up stabilizer legs

Catalogue no.

31 090

Section

51

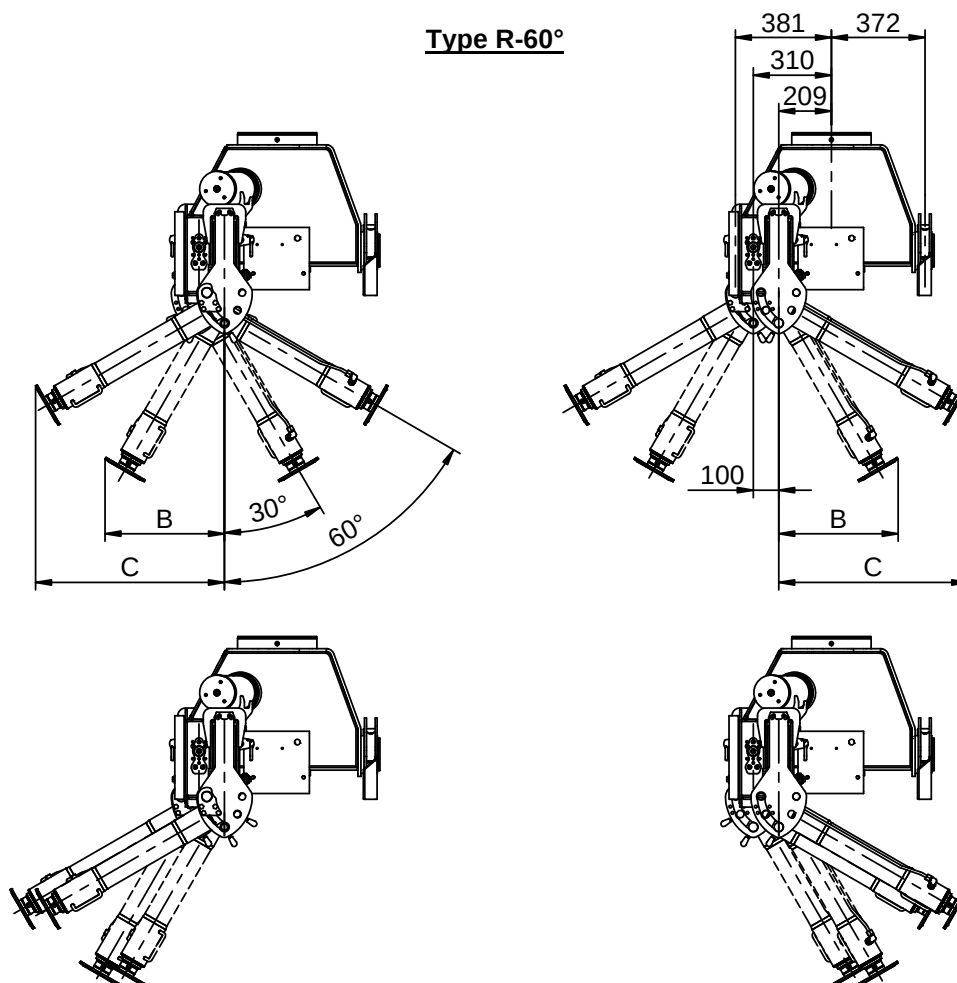
Date

21-09-2009

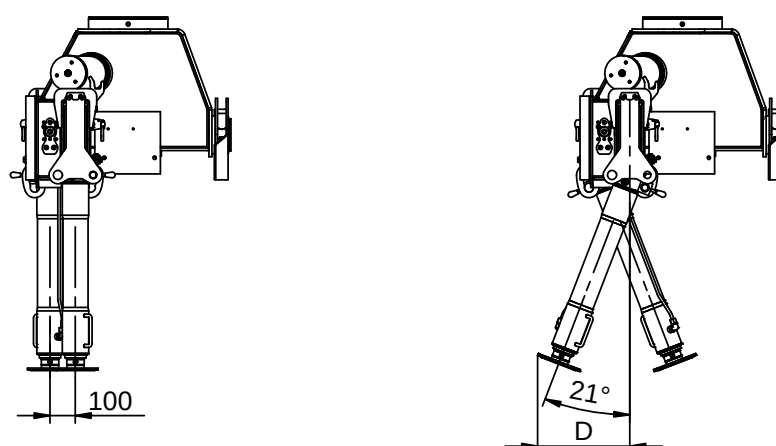
Page

1 (1)

Type R-60°



Type R-20° (Obsolete)



B	474	524	574
C	750	836	923
D	366	402	438



Dimension sketch, hydraulic swing-up stabilizer legs

Catalogue no.

31 090

Section

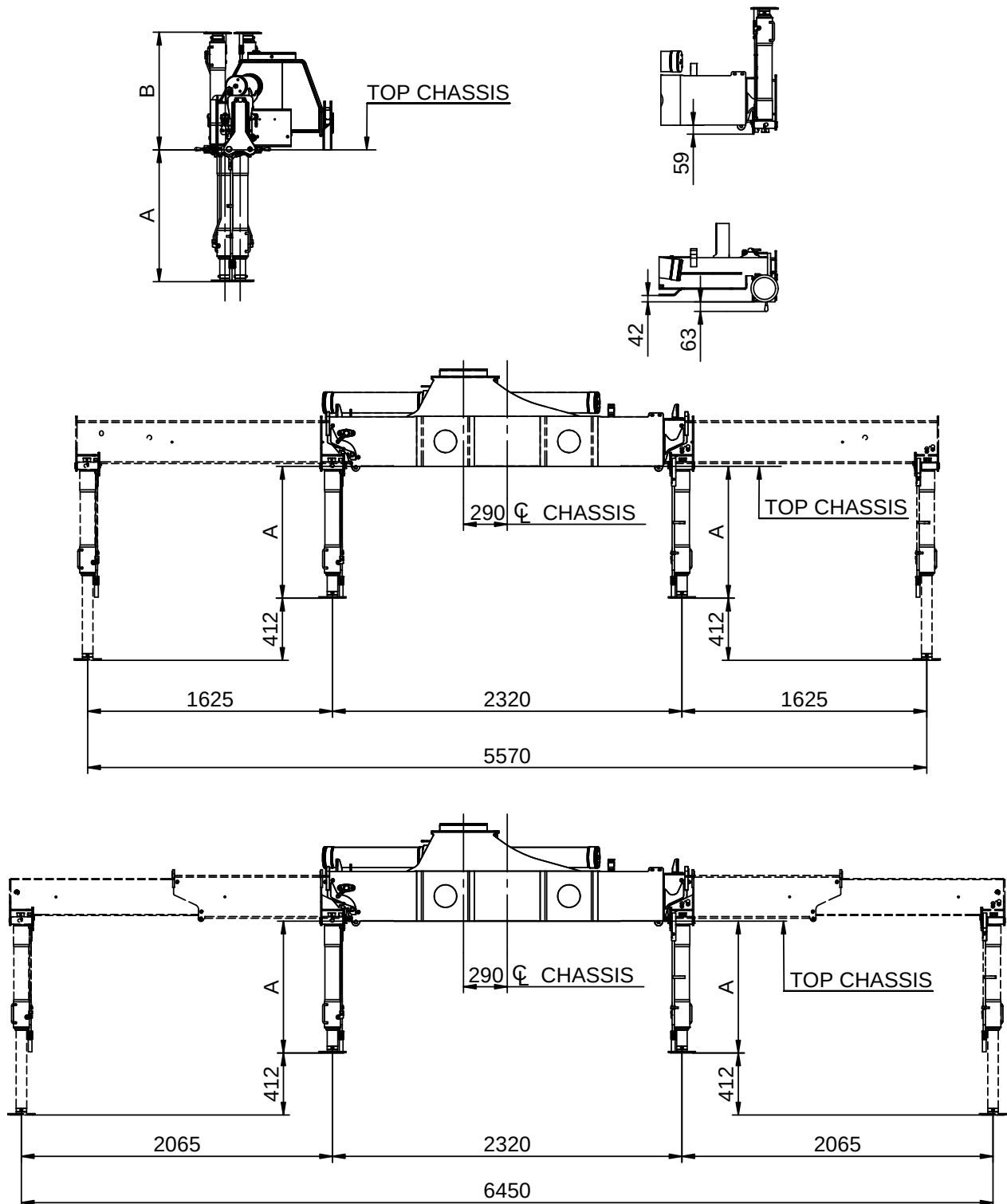
52

Date

21-09-2009

Page

1 (1)



A	875	975	1075
B	781	881	981

Dimension sketch, hydraulic swing-up stabilizer legs

Catalogue no.

31 090

Section

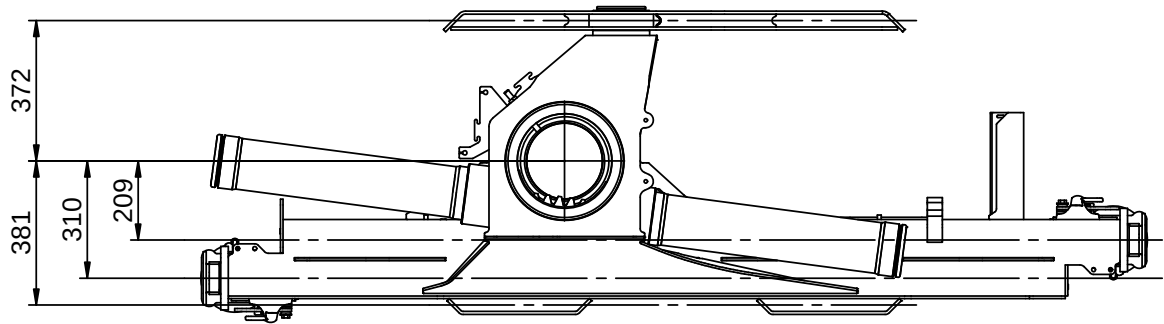
52

Date

21-09-2009

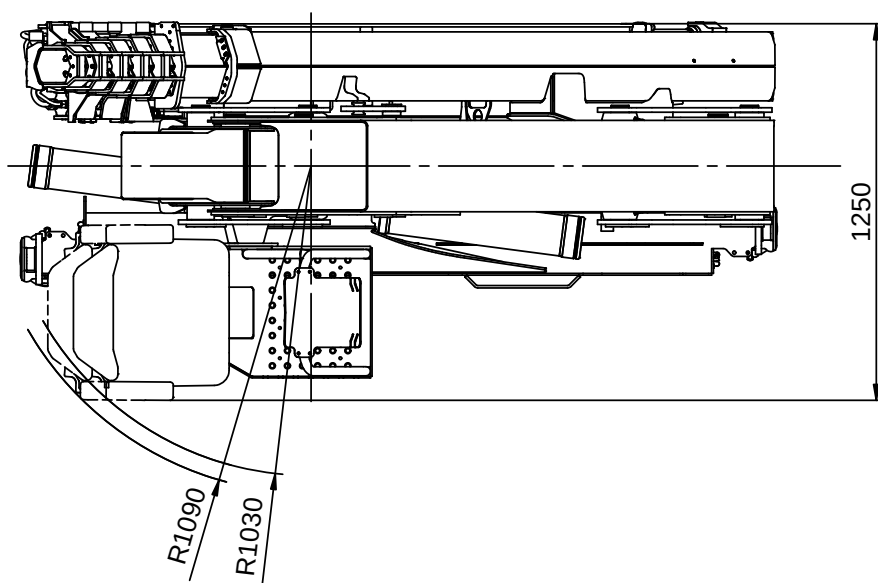
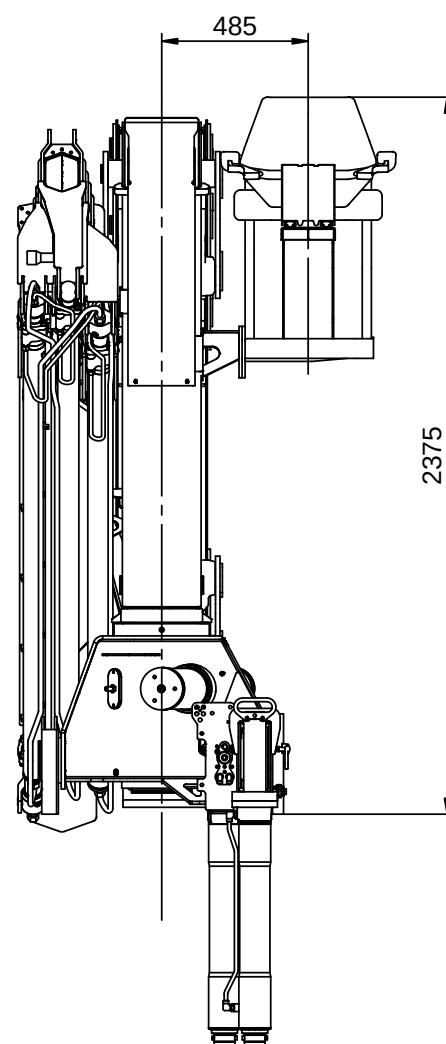
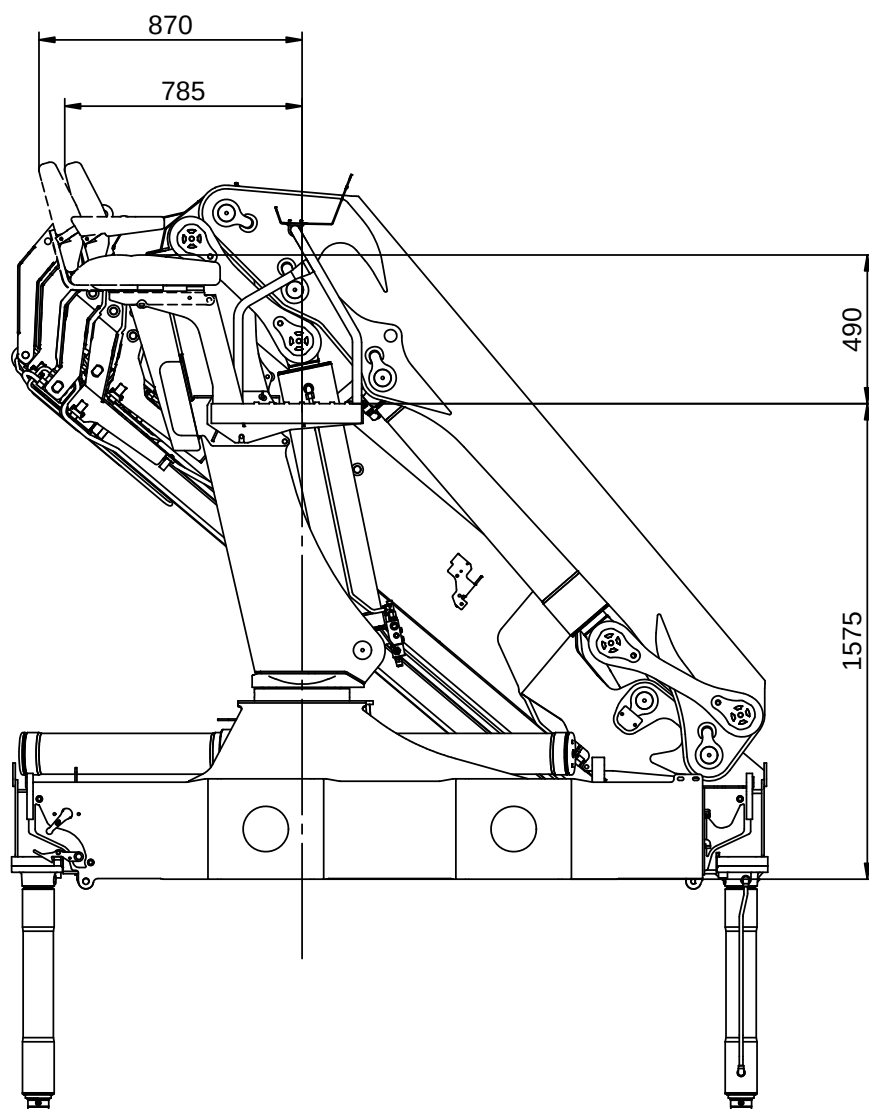
Page

1 (1)



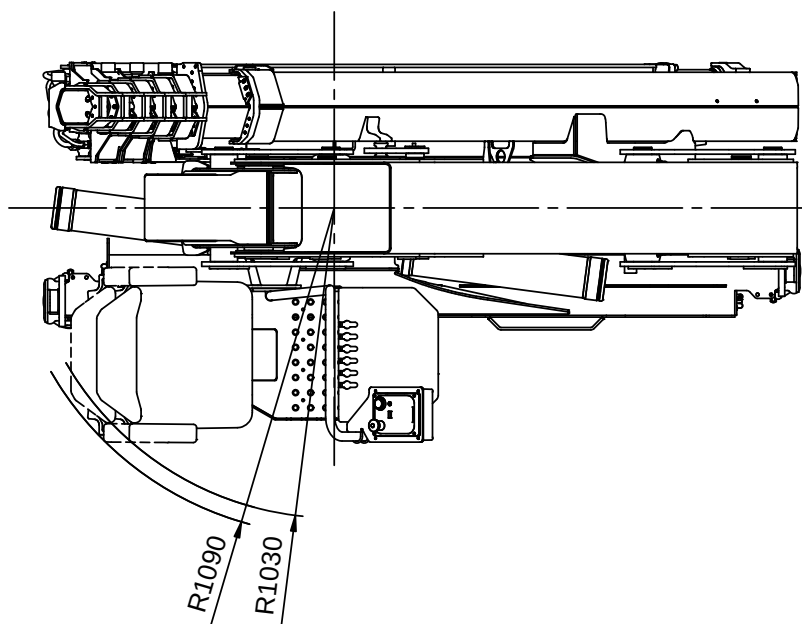
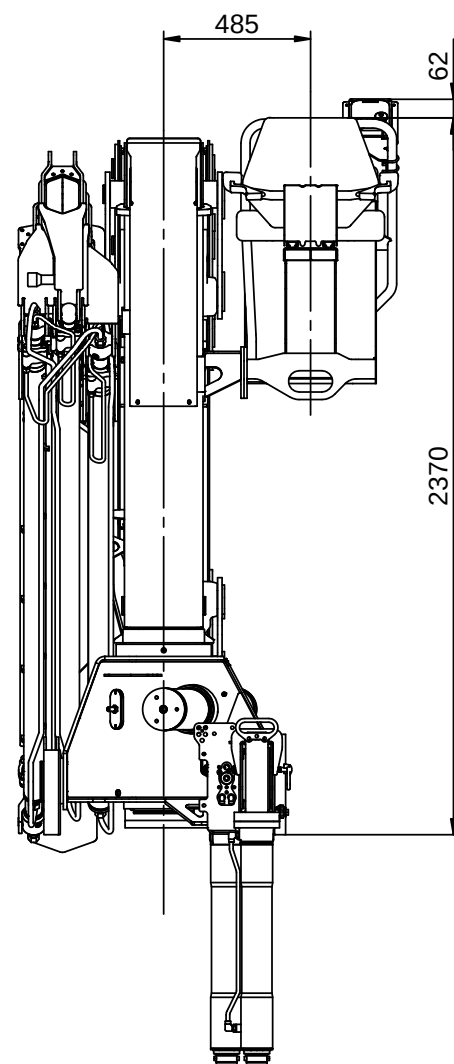
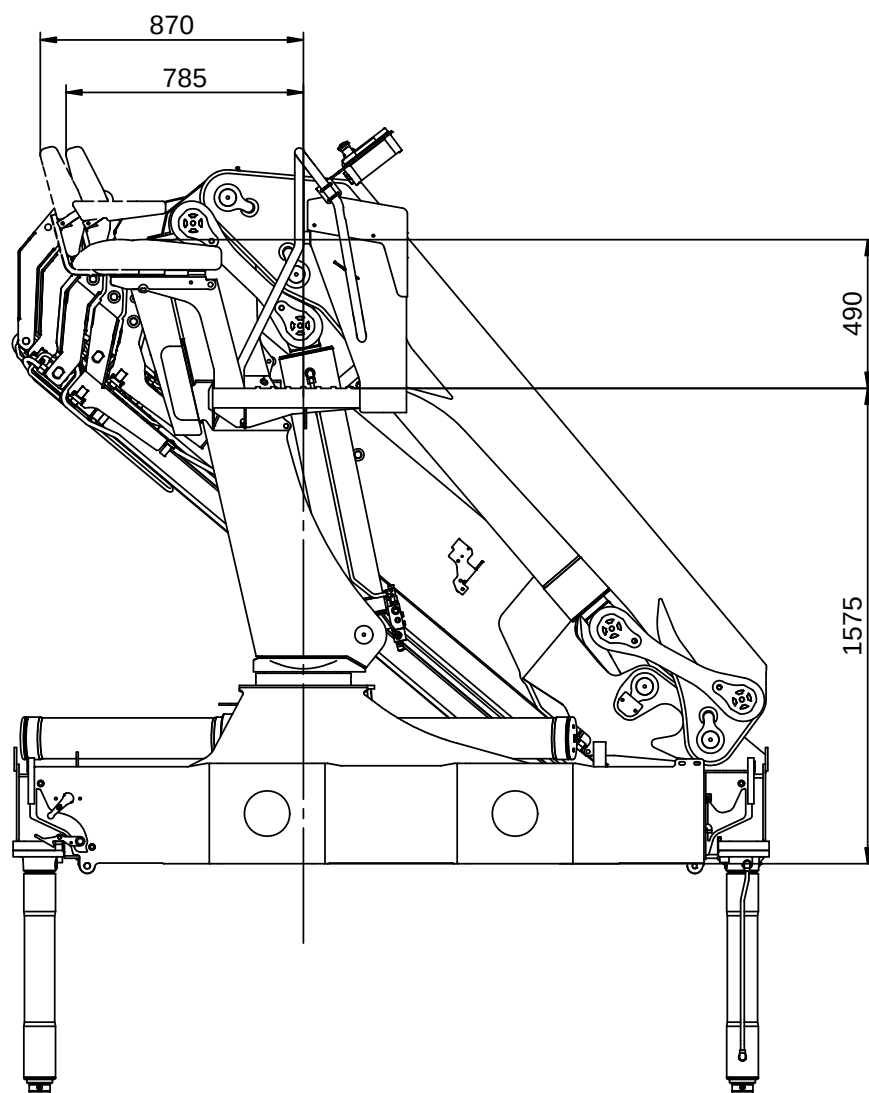
Dimension sketch, TS Top seat (RC)

Catalogue no.	31 090	Section	53
Date	18-03-2009	Page	1 (4)



Dimension sketch, TS Top seat (HC linear)

Catalogue no.	31 090	Section	53
Date	18-03-2009	Page	2 (4)



Dimension sketch, TS

Top seat (Danfoss X)

Catalogue no.

31 090

Section

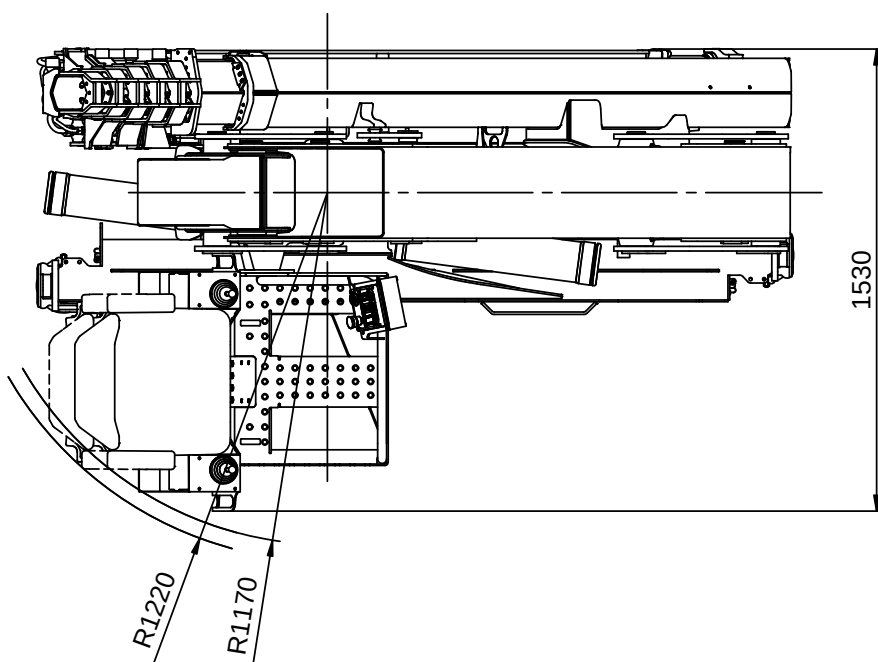
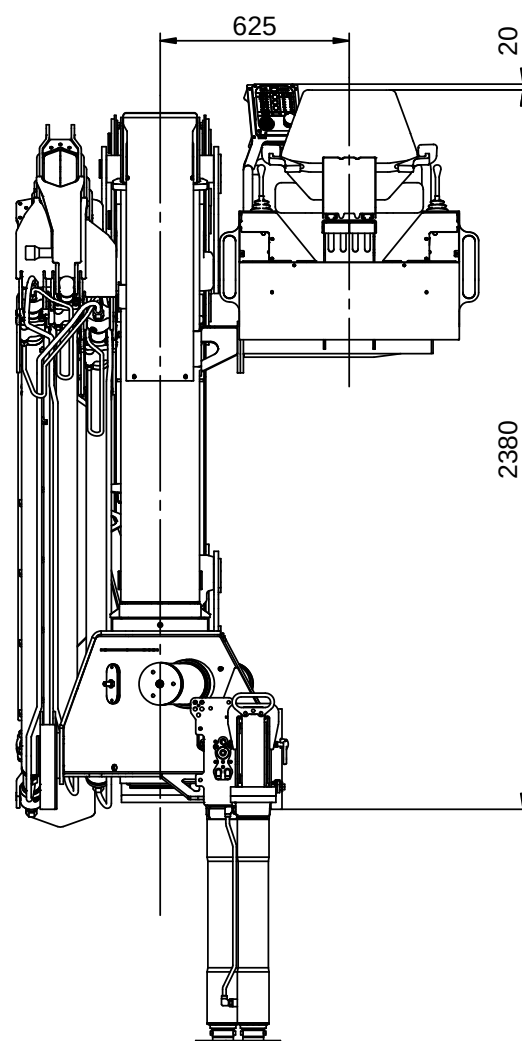
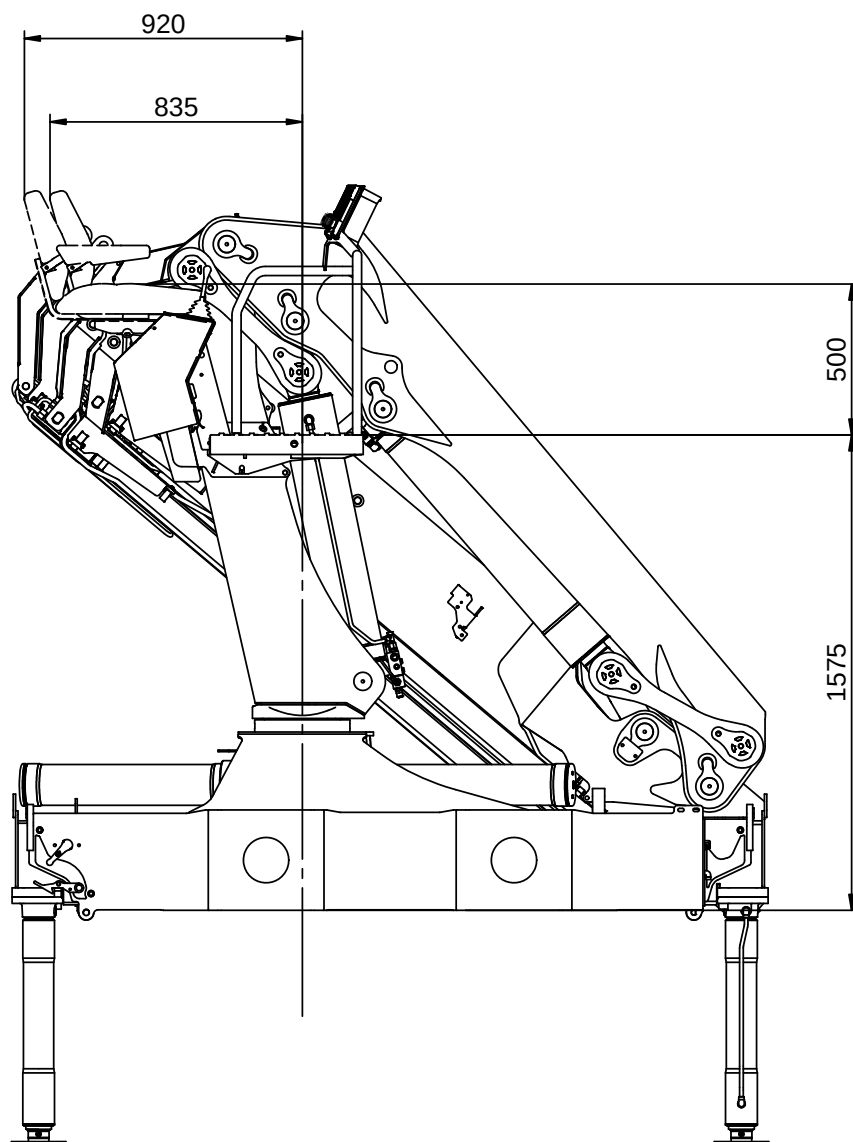
53

Date

18-03-2009

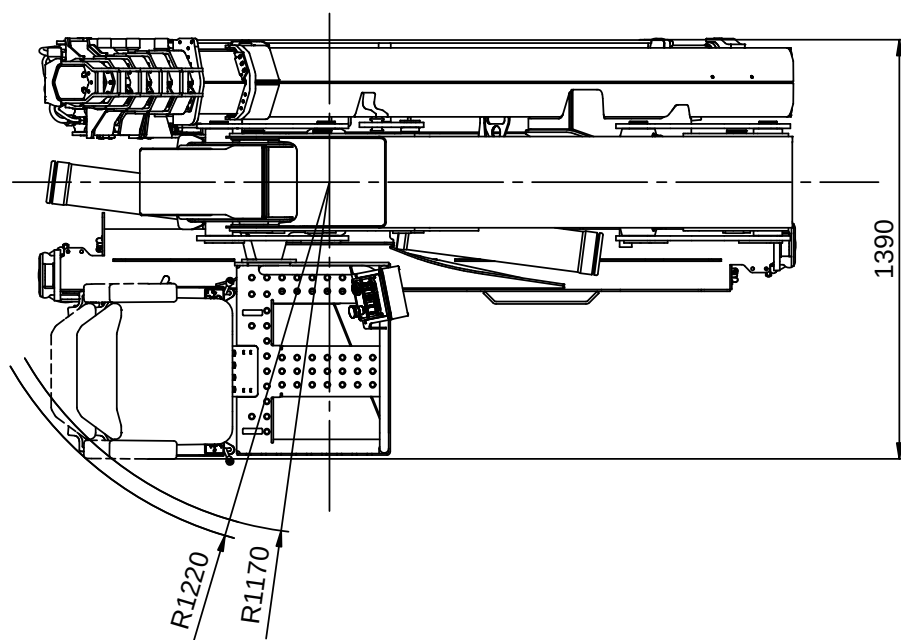
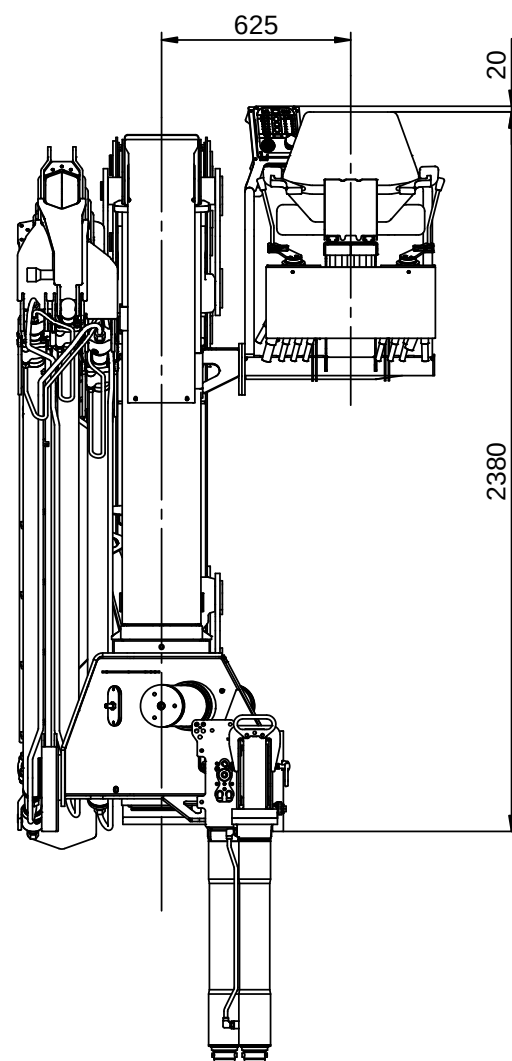
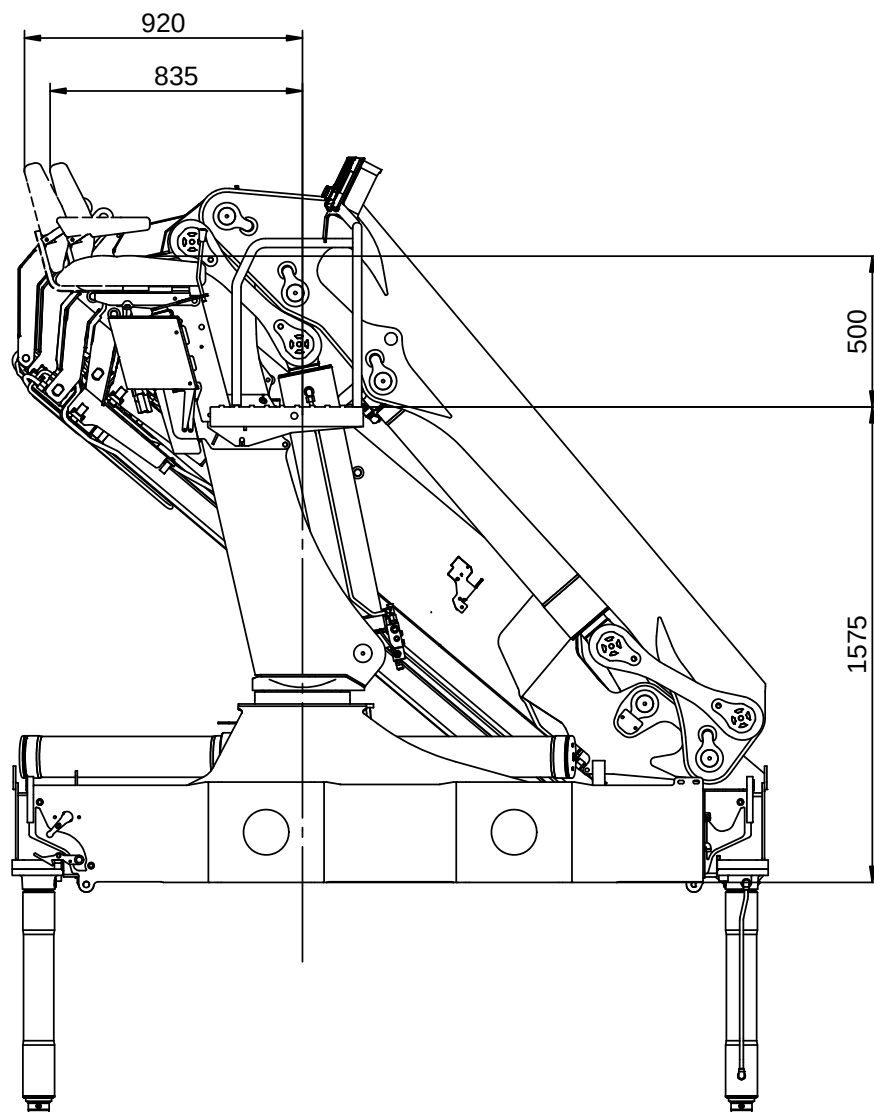
Page

3 (4)



Dimension sketch, TS Top seat (HC X)

Catalogue no.	Section
31 090	53
Date	Page
18-03-2009	4 (4)



Dimension sketch, ladder for TS

Catalogue no.

31 090

Section

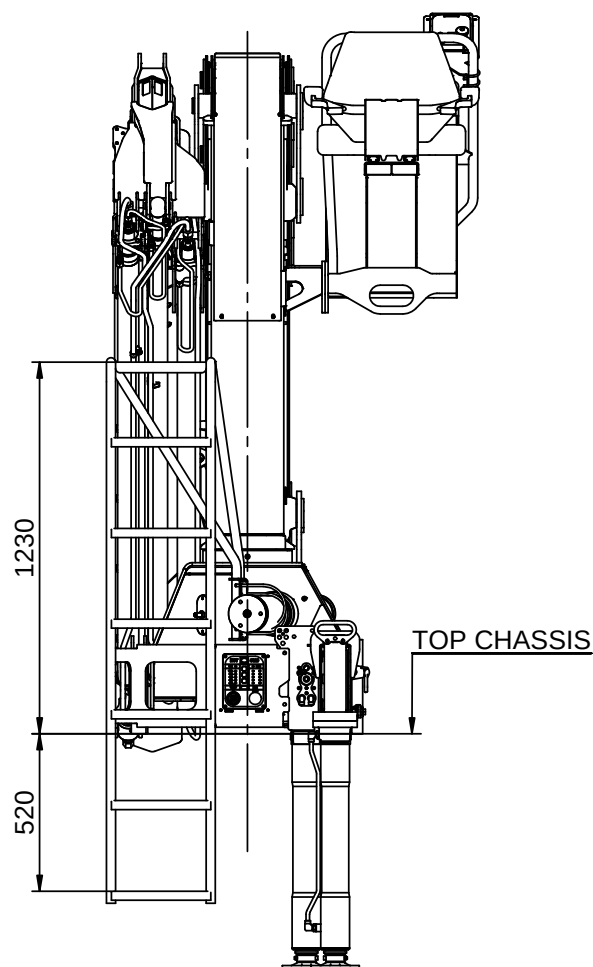
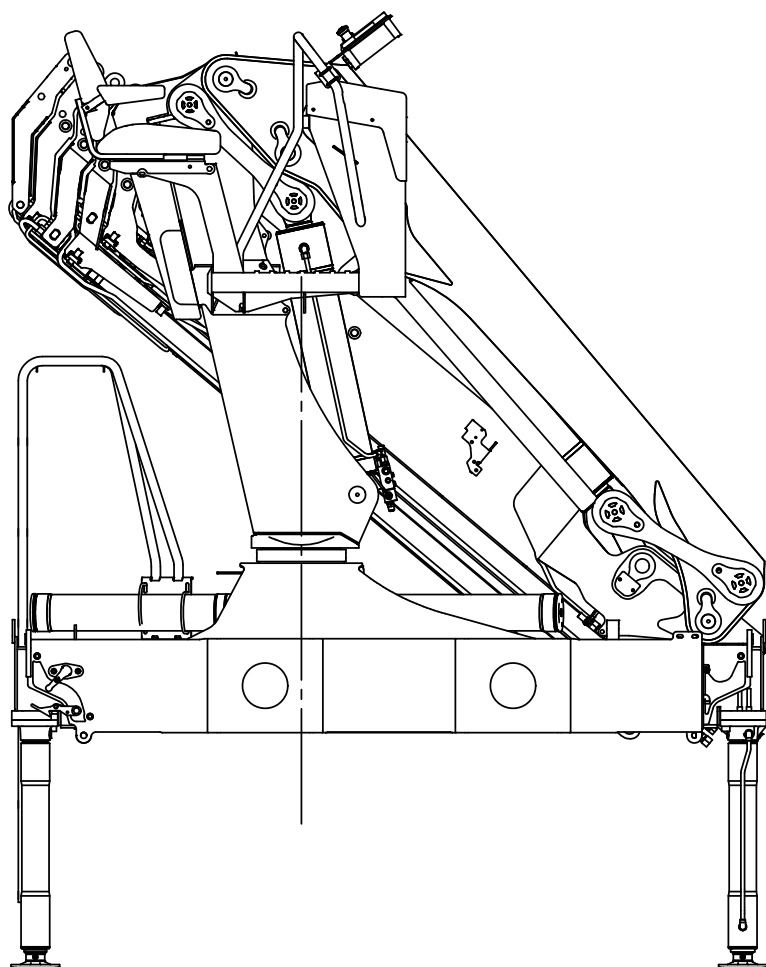
54

Date

18-03-2009

Page

1 (1)



Notes:

- 1) Ladder cannot be used for TS RC
- 2) There is no access to the top seat when the loader is in stowing position



Technical data, winch

Catalogue no.

31 090

Section

55

Date

01-03-2008

Page

1 (1)

Performance (at 150 bar):	Unit	1,5T winch	2,5T winch
Max. wire pull – 1st layer	kg	1500	2500
Max. wire pull – 2nd layer	kg	1370	2300
Max. wire pull – 3rd layer	kg	1260	2100
Max. wire pull – 4th layer	kg	1170	1950

Wire speed (at 40 l/min.):	Unit	1,5T winch	2,5T winch
Max. wire speed – 1st layer	m/min	22	24
Max. wire speed – 2nd layer	m/min	24	26
Max. wire speed – 3rd layer	m/min	26	28
Max. wire speed – 4th layer	m/min	28	30

Weights:	Unit	1,5T winch	2,5T winch
Tare weight, winch (CE)	kg	65	90
Fixed parts (valve section, brackets, hoses etc.)	kg	50	50
Wire Ø10 x 50 m	kg	30	30
Spare parts, single snatch block	kg	30	30
Spare parts, double snatch block	kg	40	40

Dimension sketch, winch

Catalogue no.

31 090

Section

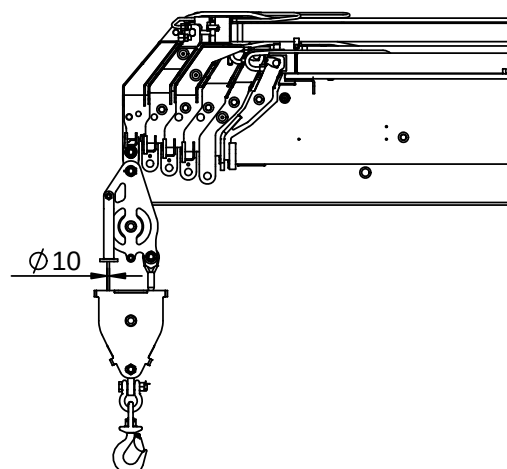
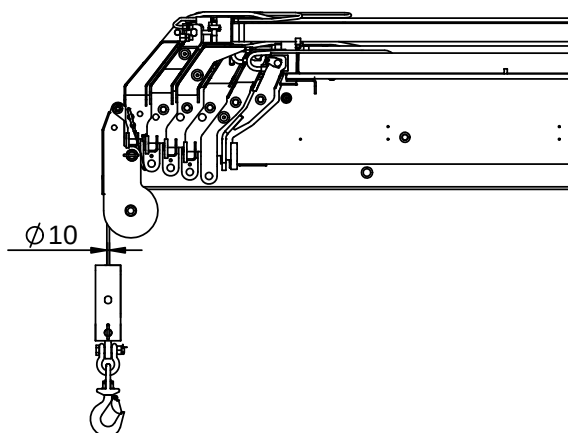
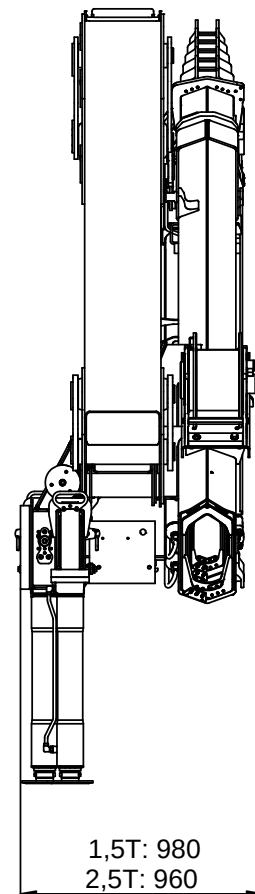
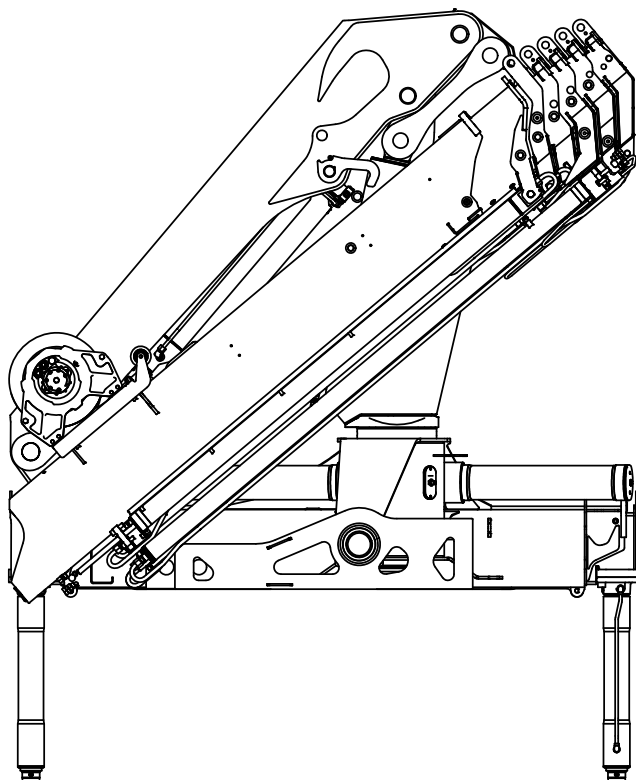
56

Date

18-03-2009

Page

1 (1)



Dimension sketch, stand-up platform (std.)

Catalogue no.

31 090

Section

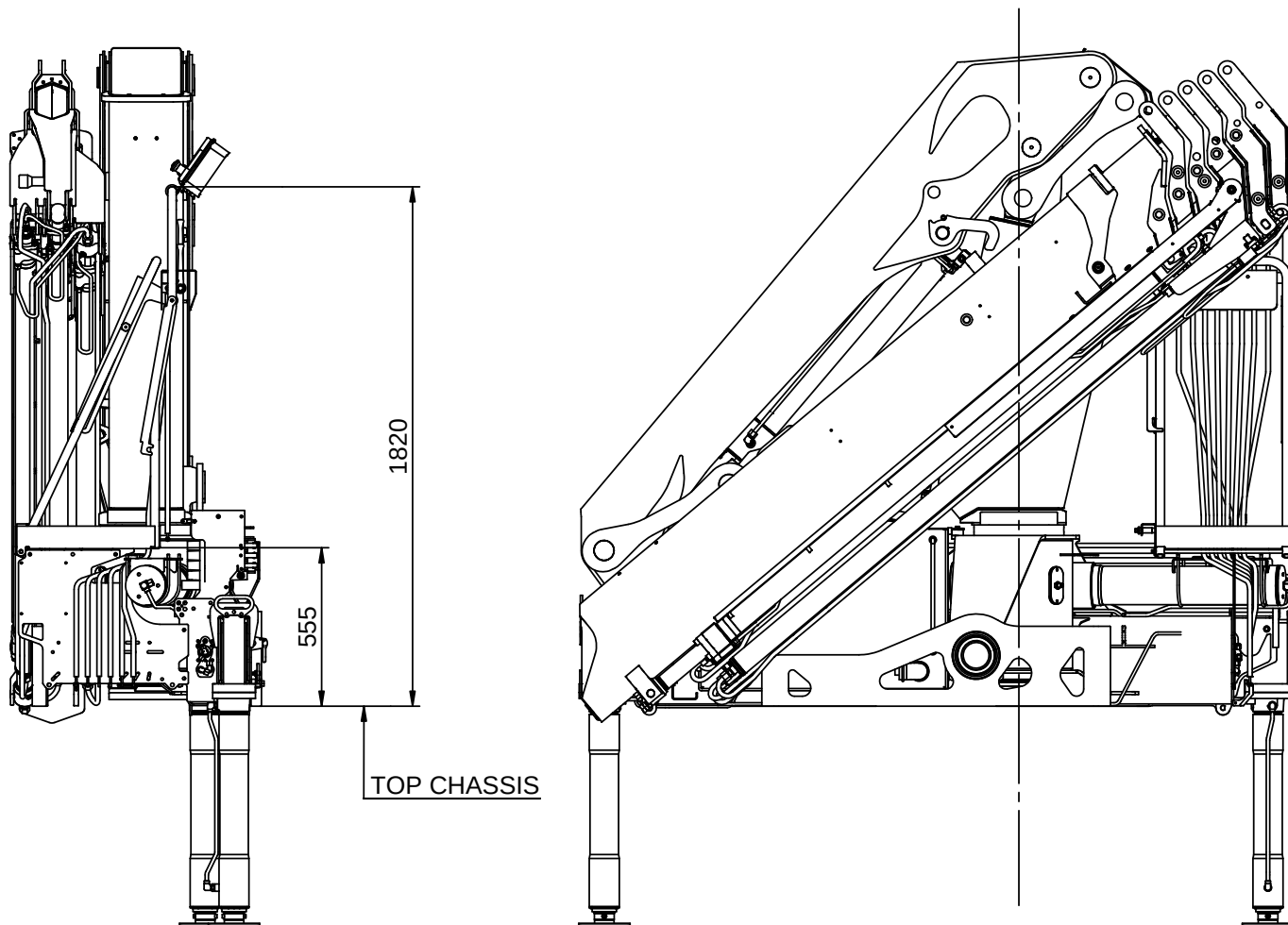
57

Date

01-03-2008

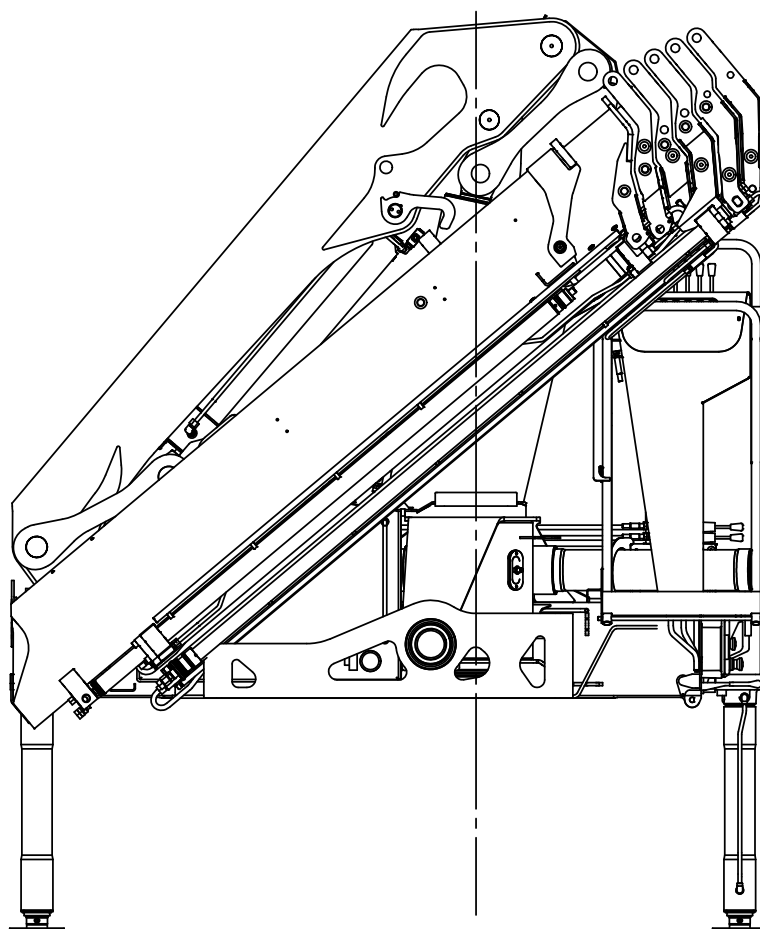
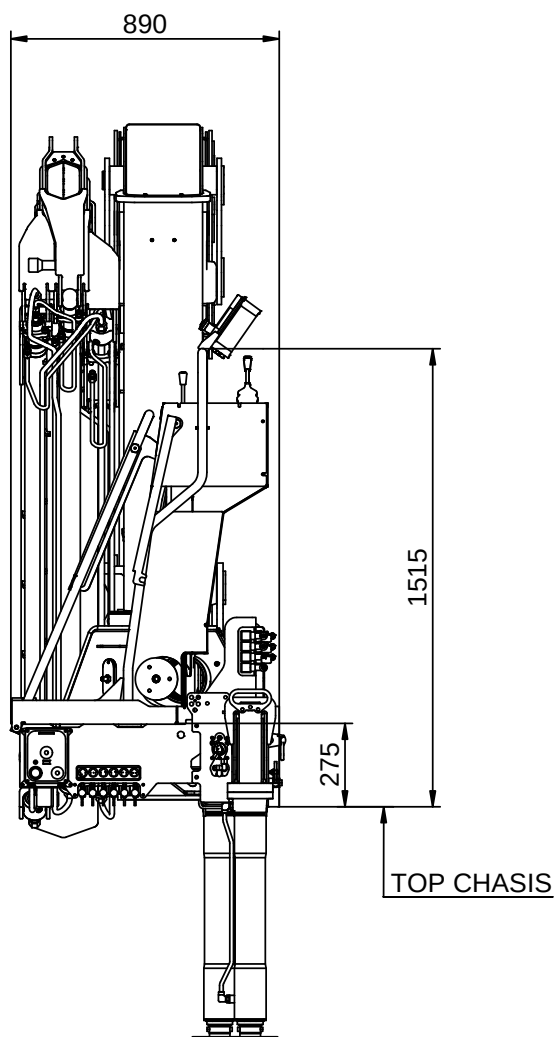
Page

1 (1)



Dimension sketch, stand-up platform (valve control)

Catalogue no.	Section
31 090	58
Date	Page
01-03-2008	1 (1)



Dimension sketch, internal hose routing

Catalogue no.

31 090

Section

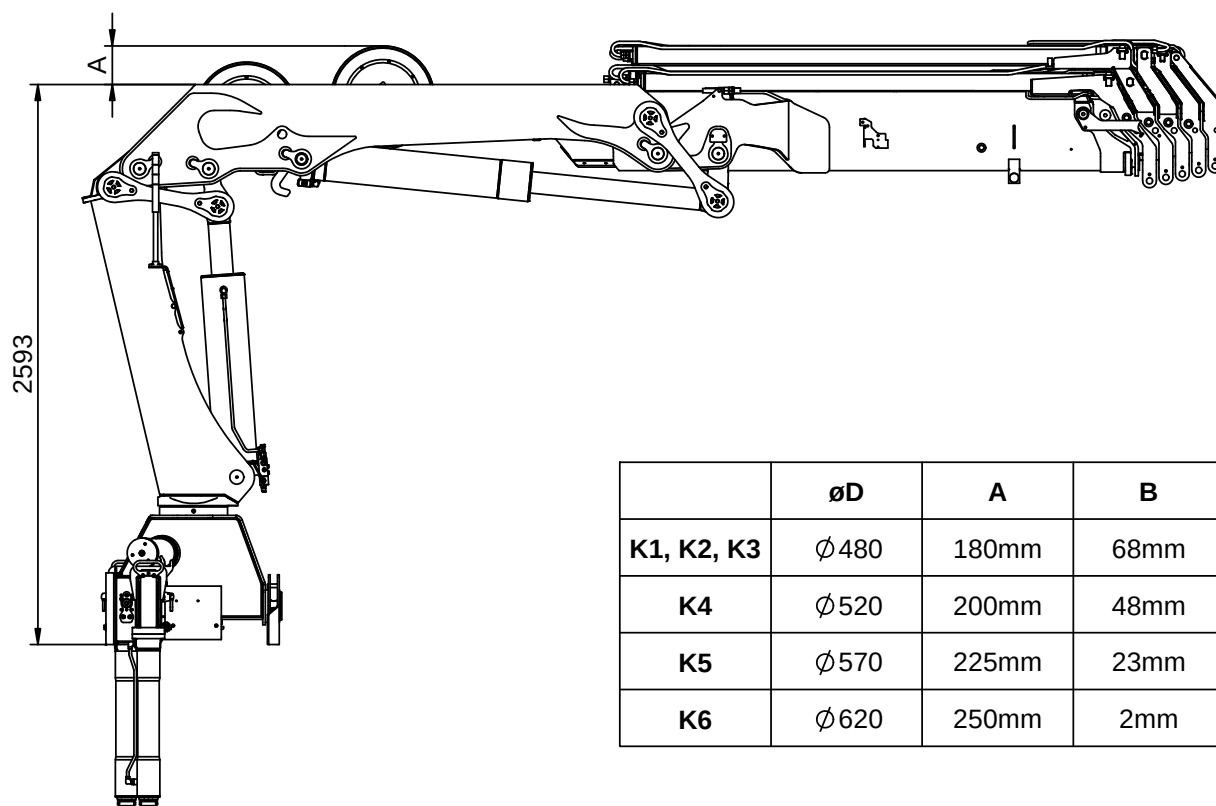
59

Date

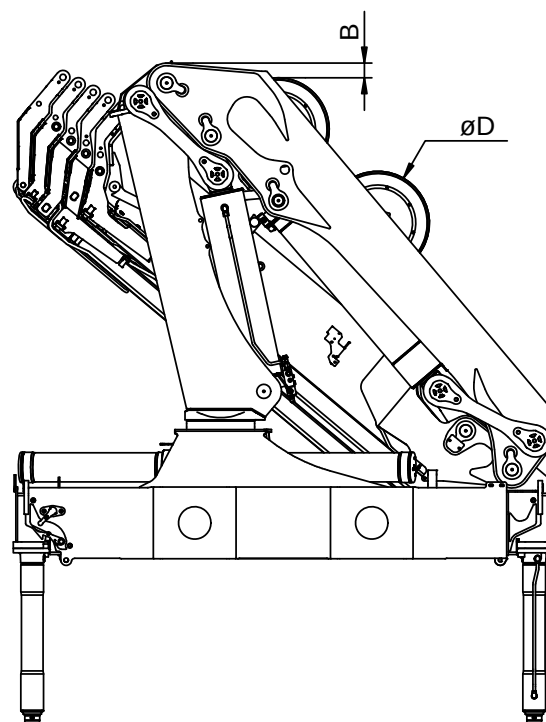
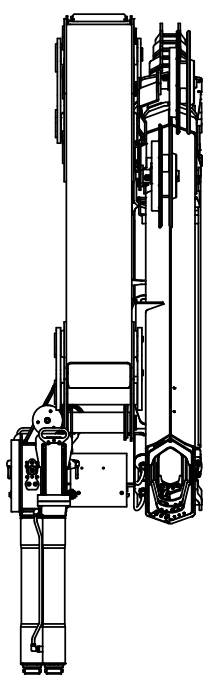
05-11-2010

Page

1 (1)



	$\varnothing D$	A	B
K1, K2, K3	$\varnothing 480$	180mm	68mm
K4	$\varnothing 520$	200mm	48mm
K5	$\varnothing 570$	225mm	23mm
K6	$\varnothing 620$	250mm	2mm



Dimension sketch, extra valves K7, K8

Catalogue no.

31 090

Section

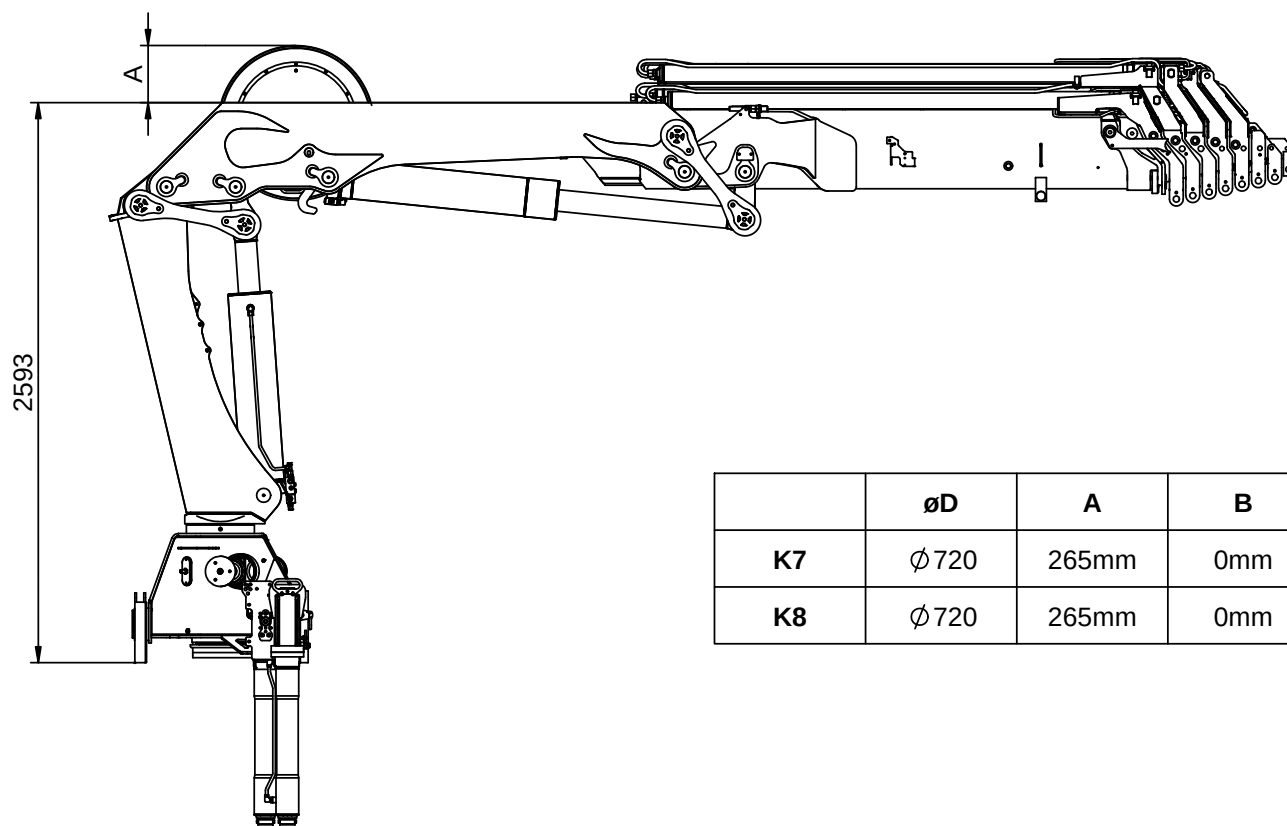
60

Date

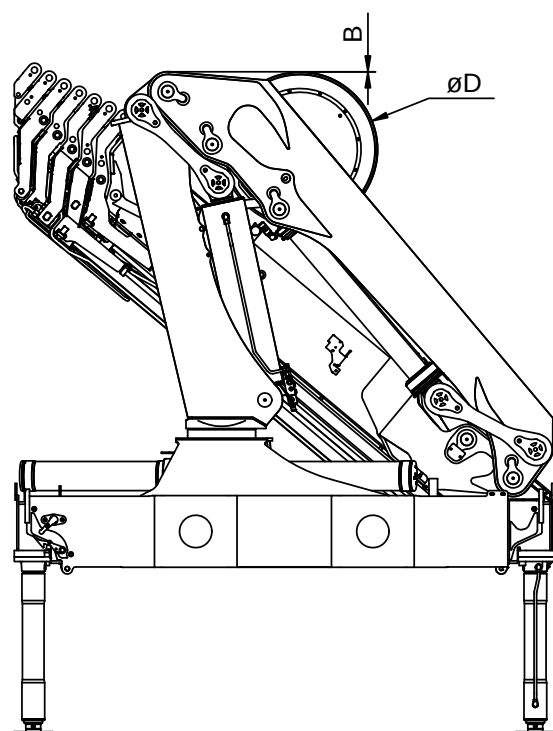
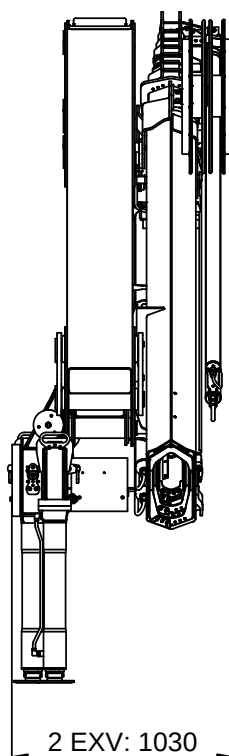
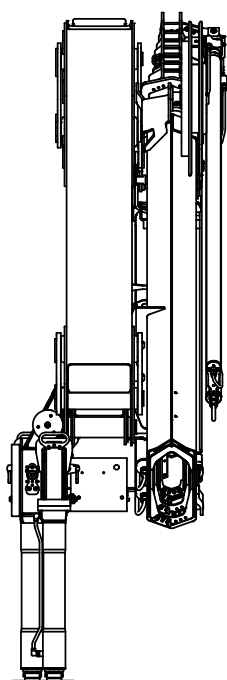
05-11-2010

Page

1 (1)



	$\varnothing D$	A	B
K7	$\varnothing 720$	265mm	0mm
K8	$\varnothing 720$	265mm	0mm



Stowed in truck body

Catalogue no.

31 090

Section

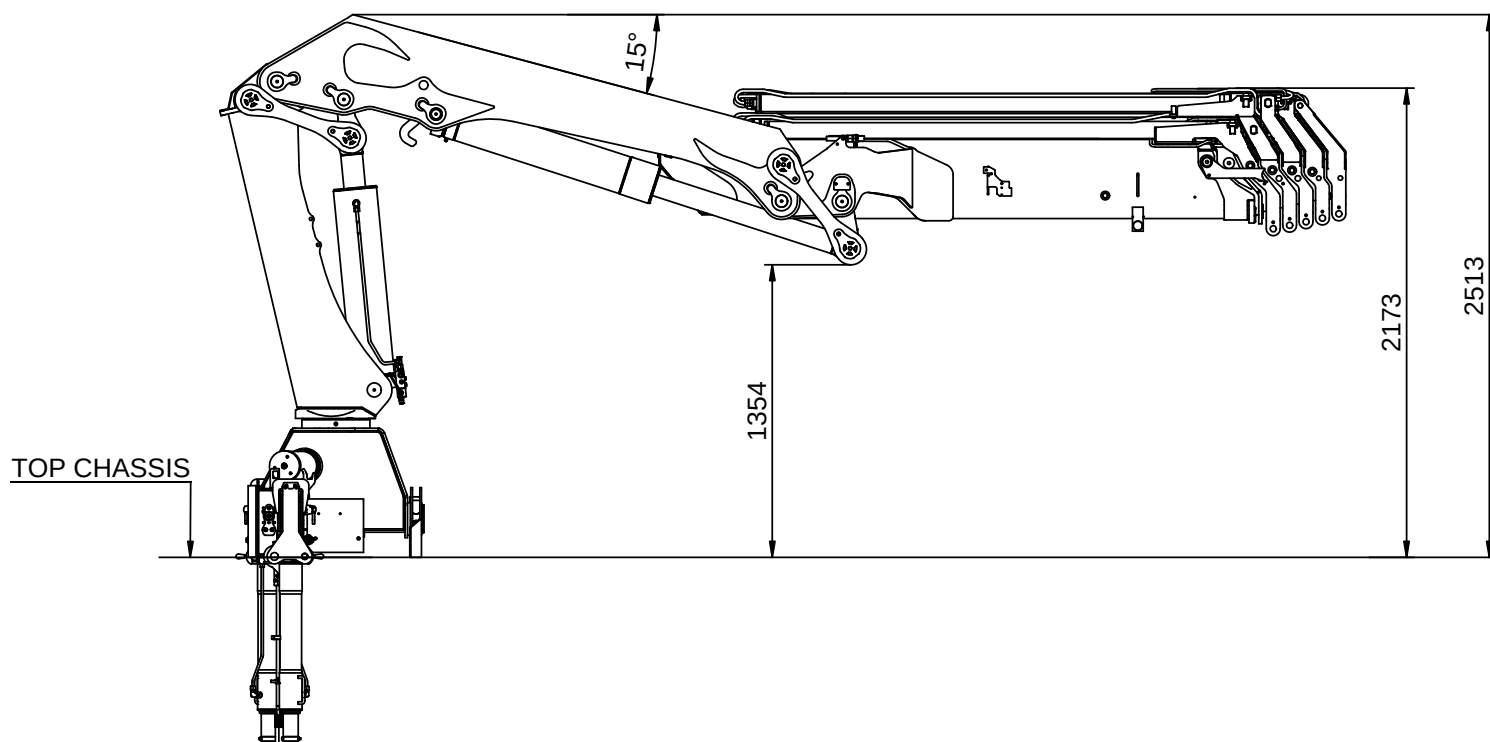
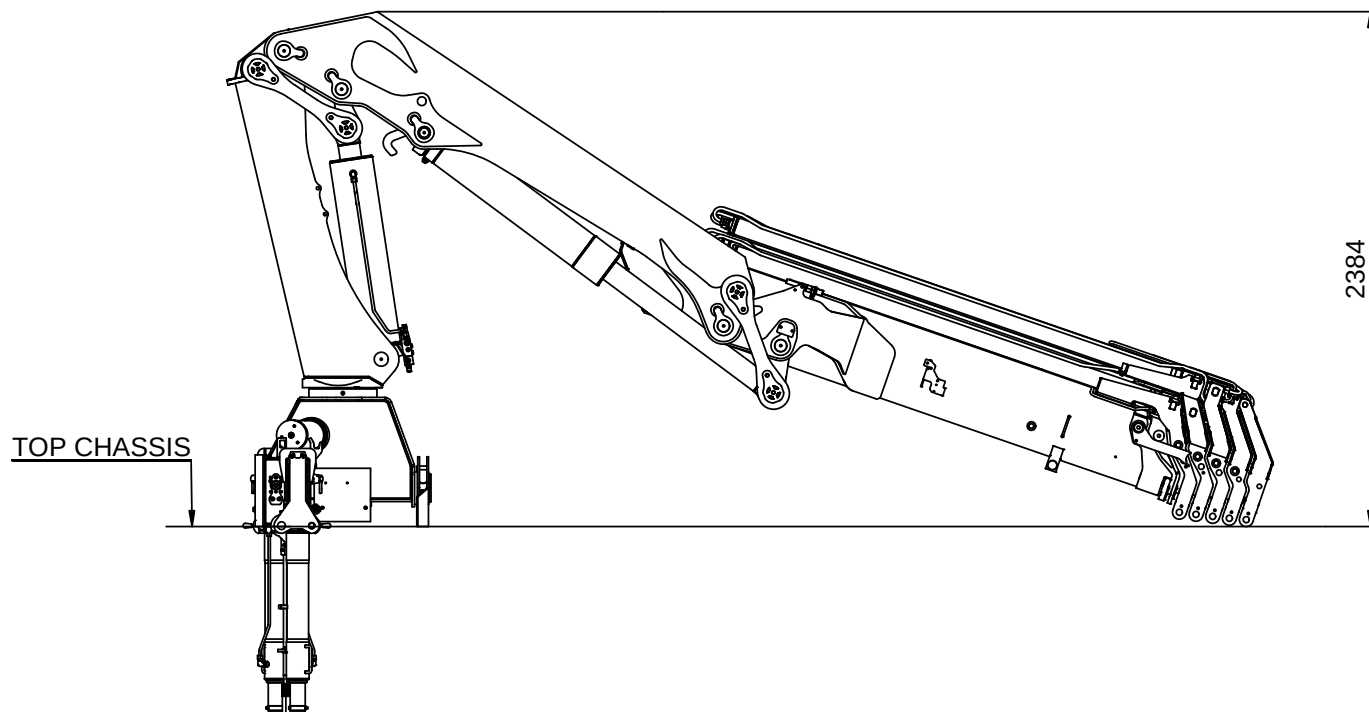
65

Date

01-03-2008

Page

1 (1)



Centres of gravity

Catalogue no.

31 090

Section

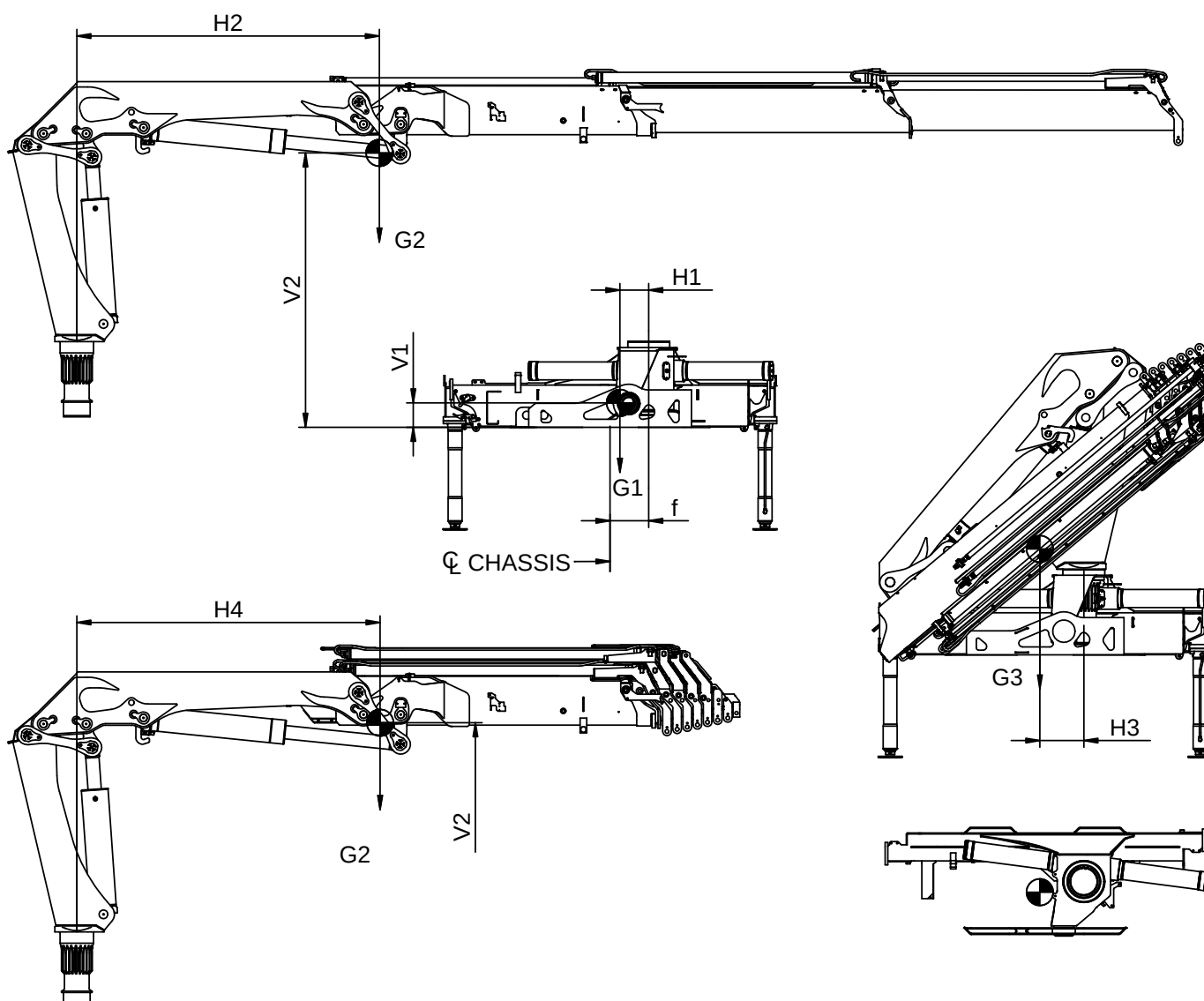
75

Date

05-11-2010

Page

1 (1)



2200-K / 2420-K:

	[mm]									[kg]		
	V1	V2	V3	H1	H2	H3	H4	Z3	f	G1	G2	G3
2200-K2	185	2065	795	145	2260	330	1600	20	290	870	1435	2305
2200-K3	185	2105	820	145	2940	325	1770	35	290	870	1600	2470
2200-K4	185	2140	840	145	3685	310	1930	55	290	870	1765	2635
2200-K5	185	2165	855	145	4405	300	2030	70	290	870	1910	2780
2200-K6	185	2185	870	145	5135	290	2125	85	290	870	2060	2930
2200-K7	185	2195	890	145	5730	275	2200	95	290	870	2150	3020
2200-K8	185	2210	905	145	6325	270	2270	105	290	870	2275	3145

2420-K + Fly-jib

	[mm]									[kg]		
	V1	V2	V3	H1	H2	H3	H4	Z3	f	G1	G2	G3
2420-K4 + FJ600-K3	185	2165	1015	145	6155	280	2890	115	290	870	2235	3105
2420-K4 + FJ600-K4	185	2170	1030	145	6555	285	3000	120	290	870	2295	3165
2420-K5 + FJ600-K3	185	2175	1020	145	7020	270	2900	125	290	870	2380	3250
2420-K5 + FJ600-K4	185	2180	1030	145	7430	275	3000	130	290	870	2440	3310
2420-K6 + FJ350-K3	185	2185	1000	145	7530	270	2820	125	290	870	2455	3325
2420-K6 + FJ350-K4	185	2190	1010	145	7930	270	2910	130	290	870	2510	3380

Technical Information, 2420-K



Technical Data

Catalogue no.	31 090	Section	210
Date	24-08-2009	Page	1(2)

Performance		2420-K2	2420-K3	2420-K4	2420-K5	2420-K6	2420-K7	2420-K8
Loading group (EN12999)		H1/B3	H1/B3	H1/B3	H1/B3	H1/B3	H1/B3	H1/B3
Load moment	tm	22,9	22,4	21,8	21,4	20,9	20,6	20,1
Hydraulic reach	m	8,3	10,3	12,5	14,8	17,2	19,4	21,7
Hydraulic telescopic movement	mm	3830	5830	7930	10130	12440	14580	16790
Lifting capacity, hydraulic	kg-m	5280 - 4,3 3640 - 6,2 2760 - 8,2	5070 - 4,4 3470 - 6,3 2600 - 8,2 2070 - 10,2	4870 - 4,5 3290 - 6,4 2430 - 8,3 1910 - 10,3 1570 - 12,4	4690 - 4,6 3140 - 6,4 2290 - 8,4 1770 - 10,4 1430 - 12,5 1180 - 14,7	4510 - 4,6 2980 - 6,5 2140 - 8,5 1630 - 10,5 1300 - 12,6 1050 - 14,8 870 - 17,1	4370 - 4,7 2870 - 6,6 2040 - 8,5 1540 - 10,5 1200 - 12,6 950 - 14,8 780 - 17,1 670 - 19,3	4210 - 4,8 2740 - 6,7 1920 - 8,6 1420 - 10,6 1090 - 12,7 850 - 14,9 680 - 17,2 570 - 19,4 500 - 21,6
Lifting capacity, manual extensions	kg-m			1210 - 14,7 970 - 17,1 790 - 19,4	910 - 17,1 740 - 19,4 525 - 21,7	680 - 19,4 525 - 21,7 320 - 24,1	525 - 21,6 320 - 23,9	320 - 23,9
Slewing torque, gross	kNm	27,1	27,1	27,1	27,1	27,1	27,1	27,1
Slewing angle	°	400	400	400	400	400	400	400
Max. heel at max. load moment	°	5	5	5	5	5	5	5
Slewing speed	°/s	24	24	24	24	24	24	24

Dimensions

Height above chassis	mm	2295	2295	2295	2295	2295	2295	2335
Width	mm	2500	2500	2500	2500	2500	2500	2500
Length, no extra valves	mm	885	885	885	885	885	995	995
Length, with extra valves (hose guides)	mm	1005	1005	1005	1005	1005		
Length, with 1 extra valve (hose reels)	mm						995	995
Length, with 2 extra valves (hose reels)	mm						1030	1030
Length, with extra valves (int. hose routing)	mm	885	885	885	885	885		
Stabilizer spread, S1 (standard)	mm	5575	5575	5575	5575	5575	5575	5575
Stabilizer spread, D	mm	6455	6455	6455	6455	6455	6455	6455

Weights, basic loader

Standard loader 1), excl. stabilizers	kg	1980	2150	2350	2500	2640	2745	2830
Stabilizers, S1 fixed	kg	290	290	290	290	290	290	290
Stabilizers, S1 swing-up	kg	295	295	295	295	295	295	295
Stabilizers, S1 hydr. swing-up	kg	300	300	300	300	300	300	300
Stabilizers, D fixed	kg	365	365	365	365	365	365	365
Stabilizers, D swing-up	kg	370	370	370	370	370	370	370
Stabilizers, D hydr. swing-up	kg	375	375	375	375	375	375	375
Mounting kit, 4 bolts	kg	65	65	65	65	65	65	65
Mounting kit, 8 bolts	kg	60	60	60	60	60	60	60
Tank, excl. oil (fitted on loader)	kg	45	45	45	45	45	45	45
Manual extensions	kg			80 70 60	70 60 45	60 45 35	45 35	35
Oil in loader (stowing position)	kg	45	50	55	60	65	70	70

1) Weights ± 5% because of tolerances for plate thickness



Technical Information, 2420-K							
Technical Data						Catalogue no.	Section
						31 090	210
						Date	Page
						24-08-2009	2(2)

Weights, equipment

		2420-K2	2420-K3	2420-K4	2420-K5	2420-K6	2420-K7	2420-K8
Stand-up controls (HS), std.	kg	60	60	60	60	60	60	60
Stand-up controls (HS), direct valve control	kg	70	70	70	70	70	70	70
Top seat (TS)	kg	90	90	90	90	90	90	90
Top seat, ladder	kg	20	20	20	20	20	20	20
1 extra valve, hose guides	kg	55	65	75	85	95		
1 extra valve, hose reels	kg						95	95
1 extra valve, int. hose routing	kg	75	75	80	80	85		
2 extra valves, hose guides	kg	75	90	105	120	135		
2 extra valves, hose reels	kg						185	185
2 extra valves, int. hose routing	kg	130	130	140	145	150		
Winch (1.5 t), single snatch block	kg	175	175	175	175	180	180	190
Winch (1.5 t), double snatch block	kg	170	170	170	170	175	175	180
Winch (2.5 t), single snatch block	kg	200	200	200	200	205	205	210
Winch (2.5 t), double snatch block	kg	195	195	195	195	200	200	205
High-pressure filter	kg	7	7	7	7	7	7	7
Oil cooler	kg	25	25	25	25	25	25	25

Max. load on stabilizers (per stabilizer cylinder)

S1, fixed	kN	120	120	120	120	120	120	120
S1, swing-up	kN	120	120	120	120	120	120	120
S1, hydr. swing-up	kN	120	120	120	120	120	120	120
D, fixed	kN	100	100	100	100	100	100	100
D, swing-up	kN	100	100	100	100	100	100	100
D, hydr. swing-up	kN	100	100	100	100	100	100	100

Power consumption / oil capacity

Working pressure	Bar	330	330	330	330	330	330	330
Tank capacity (fitted on loader)	L	90	90	90	90	90	90	90
Max. pump performance, Hydrocontrol, 1-circuit	L/min	60	60	60	60	60	60	60
Max. pump performance, Hydrocontrol, 2-circuit	L/min							
Max. pump performance, Danfoss fixed flow	L/min	70	70	70	70	70	70	70
Max. pump performance, Danfoss variable	L/min	120	120	120	120	120	120	120



Lifting capacity diagram, K2

Catalogue no.

31 090

Section

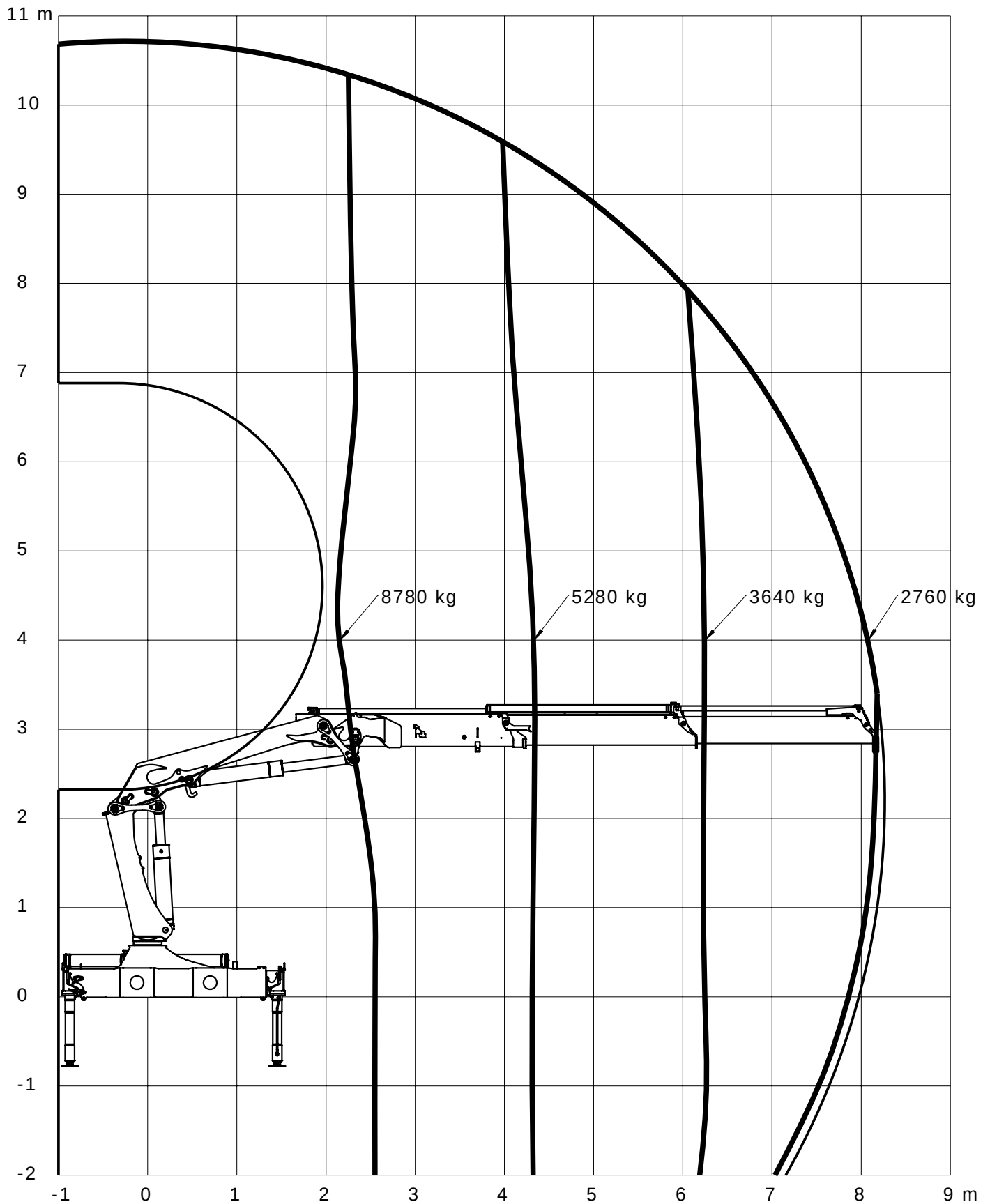
222

Date

01-03-2008

Page

1 (1)



Loading group: EN12999 H1/B3



Lifting capacity diagram, K3

Catalogue no.

31 090

Section

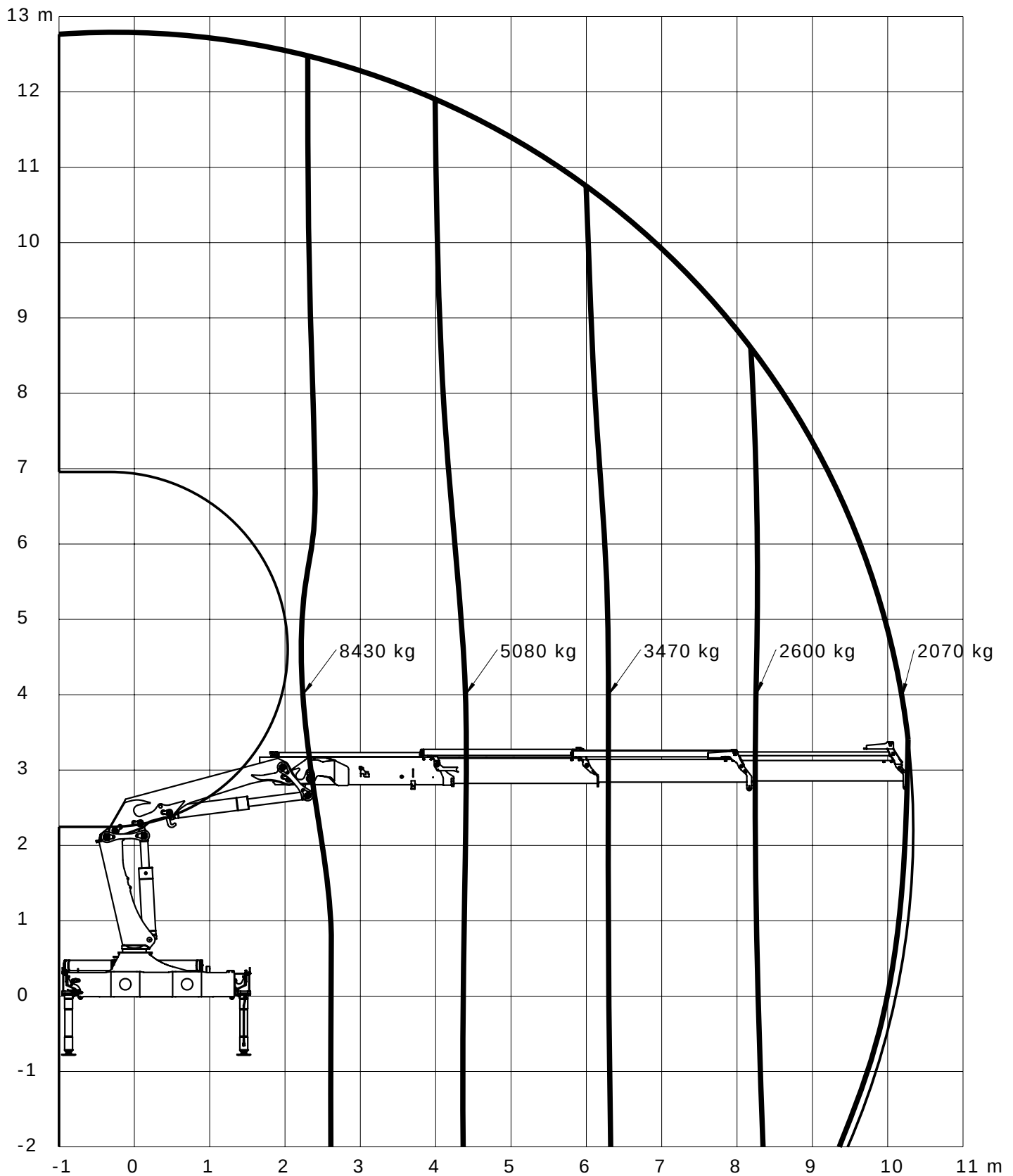
223

Date

01-03-2008

Page

1 (1)



Loading group: EN12999 H1/B3



Lifting capacity diagram, K4

Catalogue no.

31 090

Section

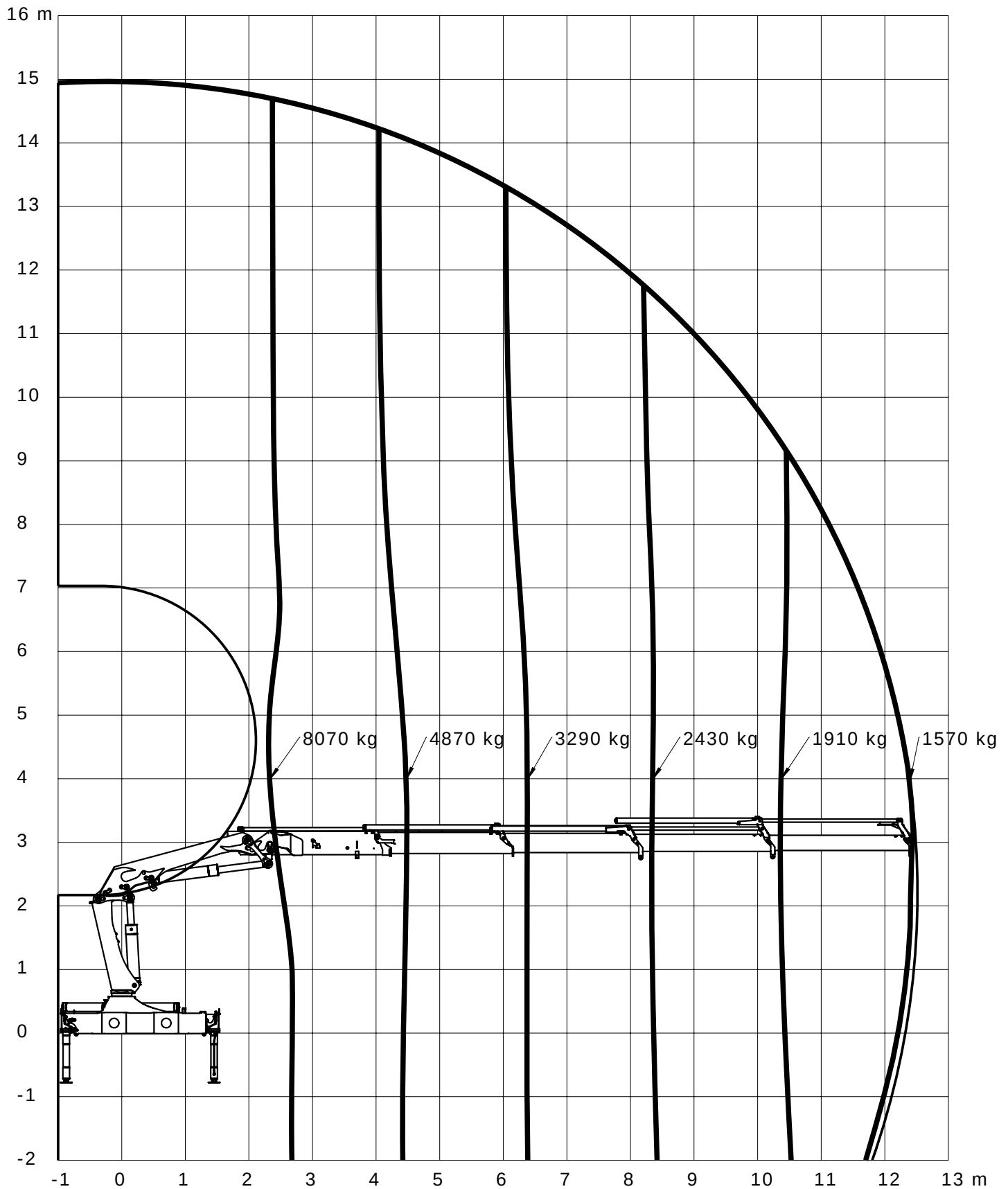
224

Date

01-03-2008

Page

1 (1)



Loading group: EN12999 H1/B3

Lifting capacity diagram, K5

Catalogue no.

31 090

Section

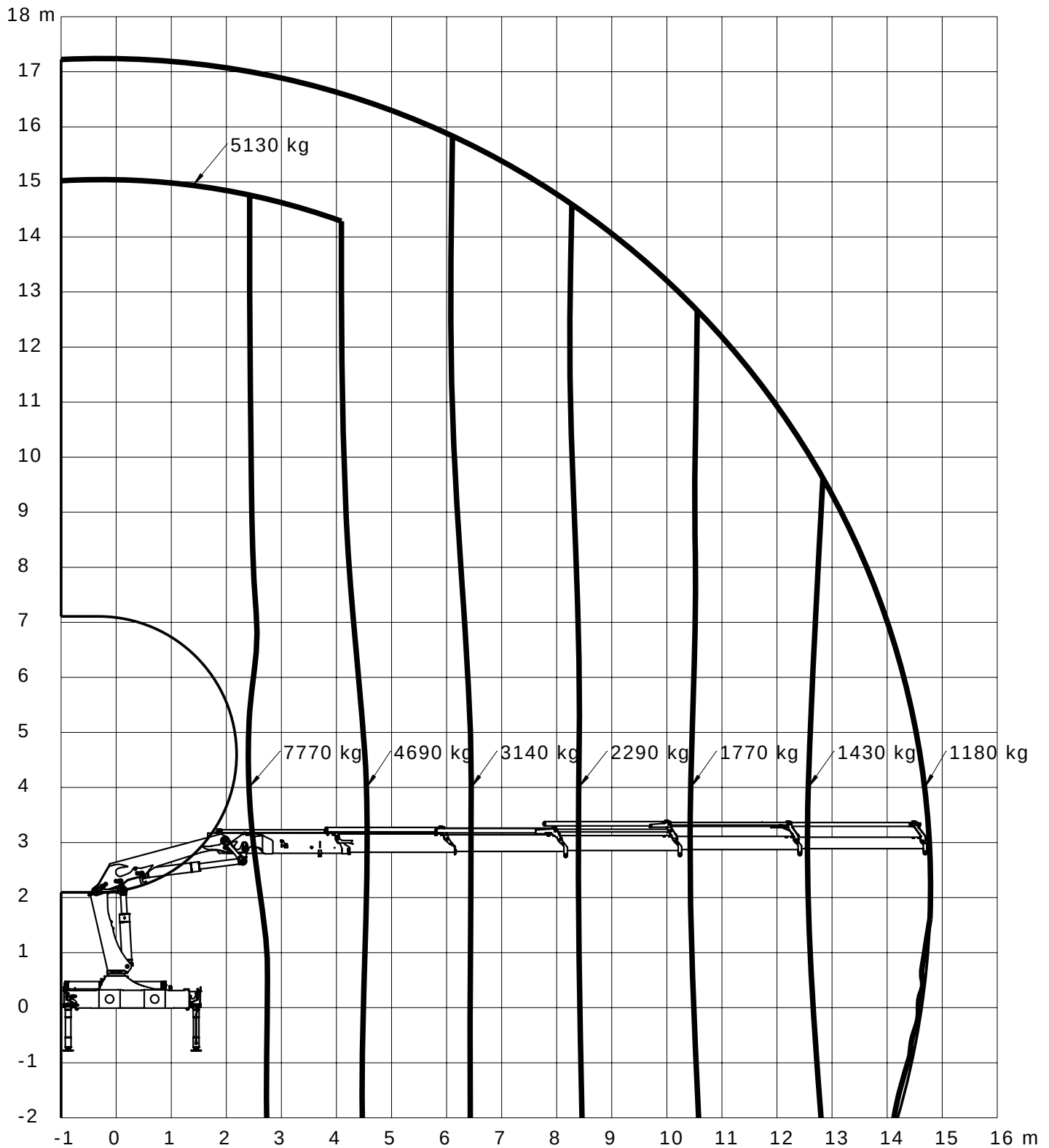
225

Date

01-03-2008

Page

1 (1)



Loading group: EN12999 H1/B3



Lifting capacity diagram, K6

Catalogue no.

31 090

Section

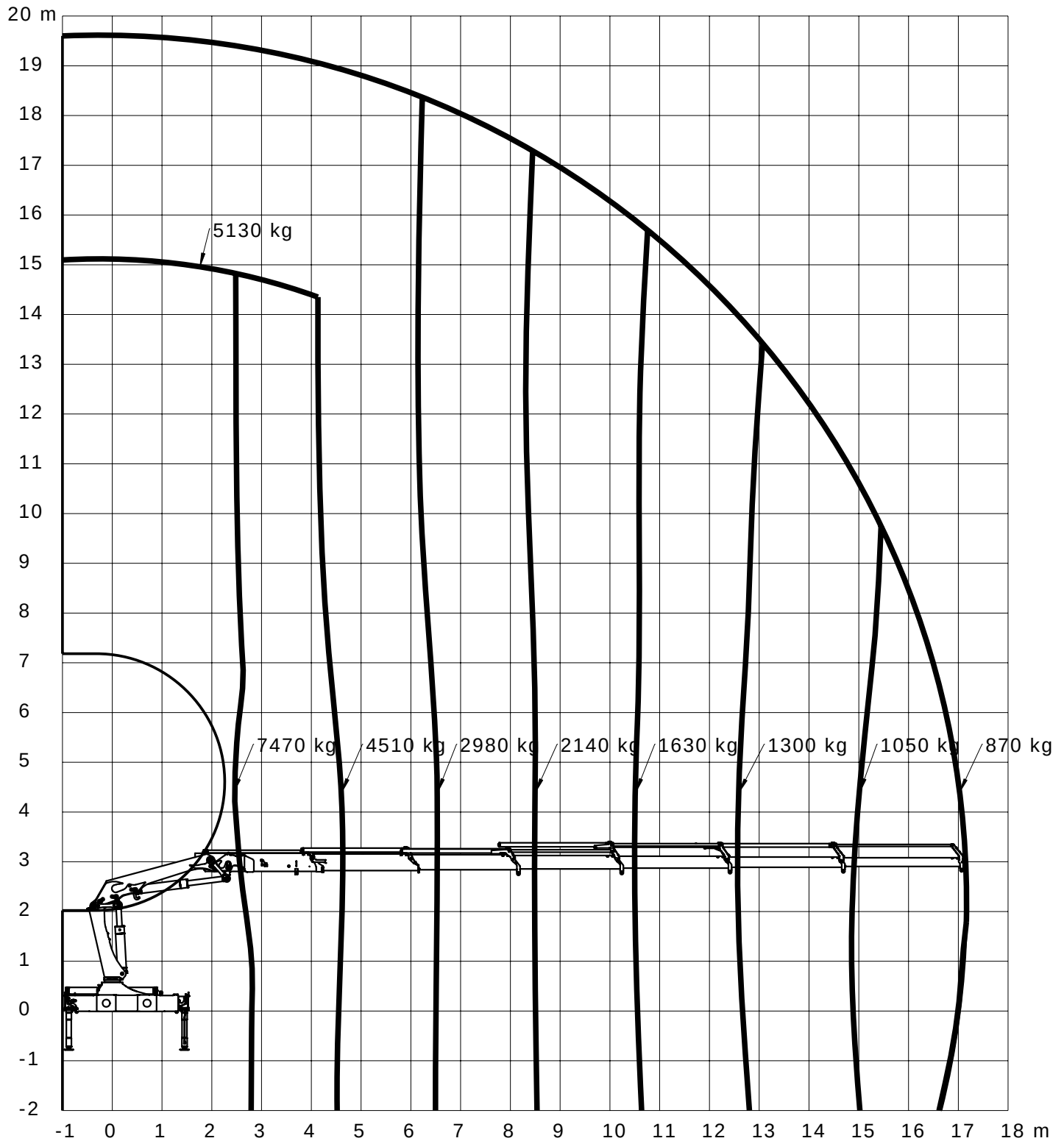
226

Date

01-03-2008

Page

1 (1)



Loading group: EN12999 H1/B3

Lifting capacity diagram, K7

Catalogue no.

31 090

Section

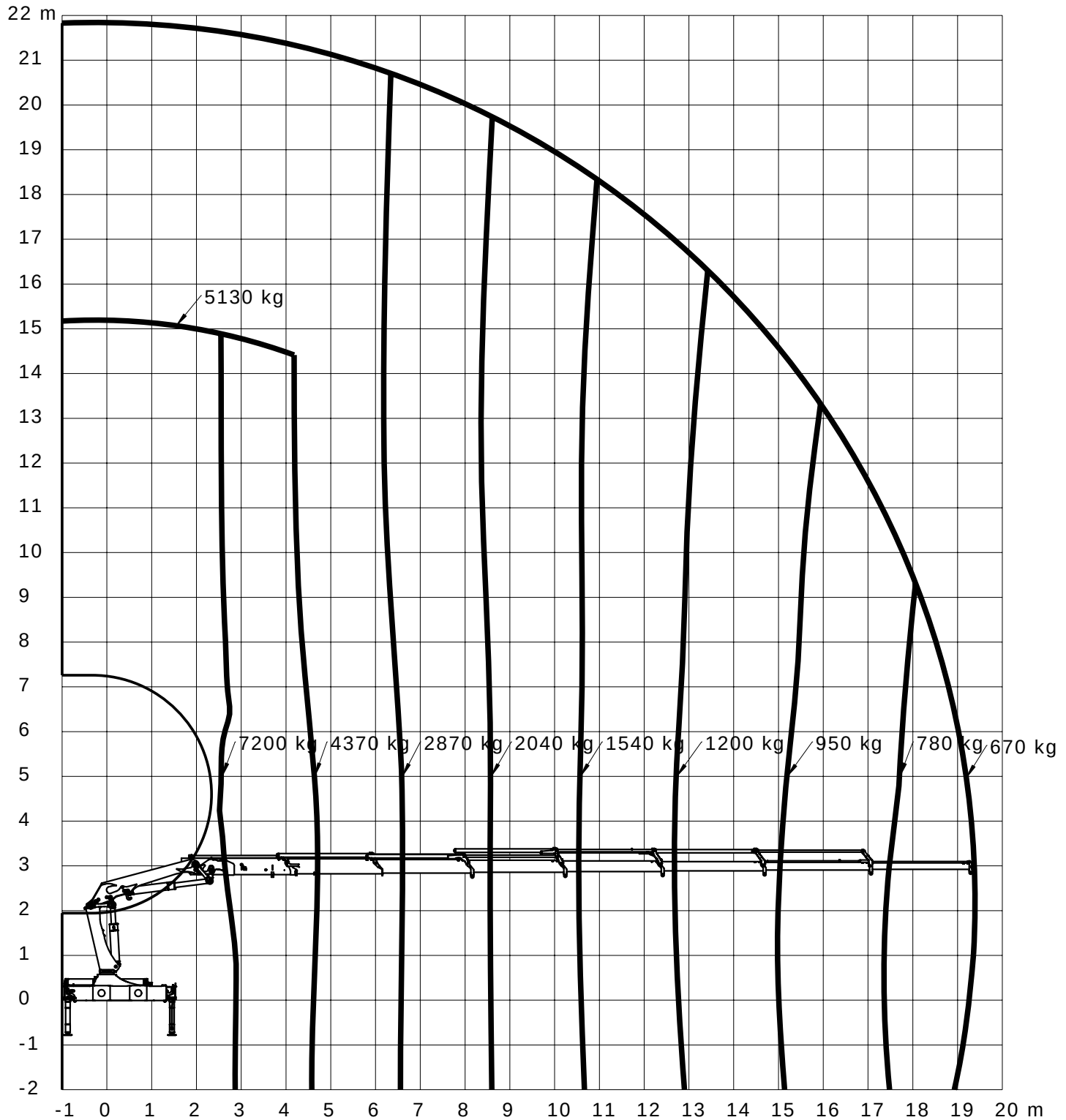
227

Date

01-03-2008

Page

1 (1)



Loading group: EN12999 H1/B3

Lifting capacity diagram, K8

Catalogue no.

31 090

Section

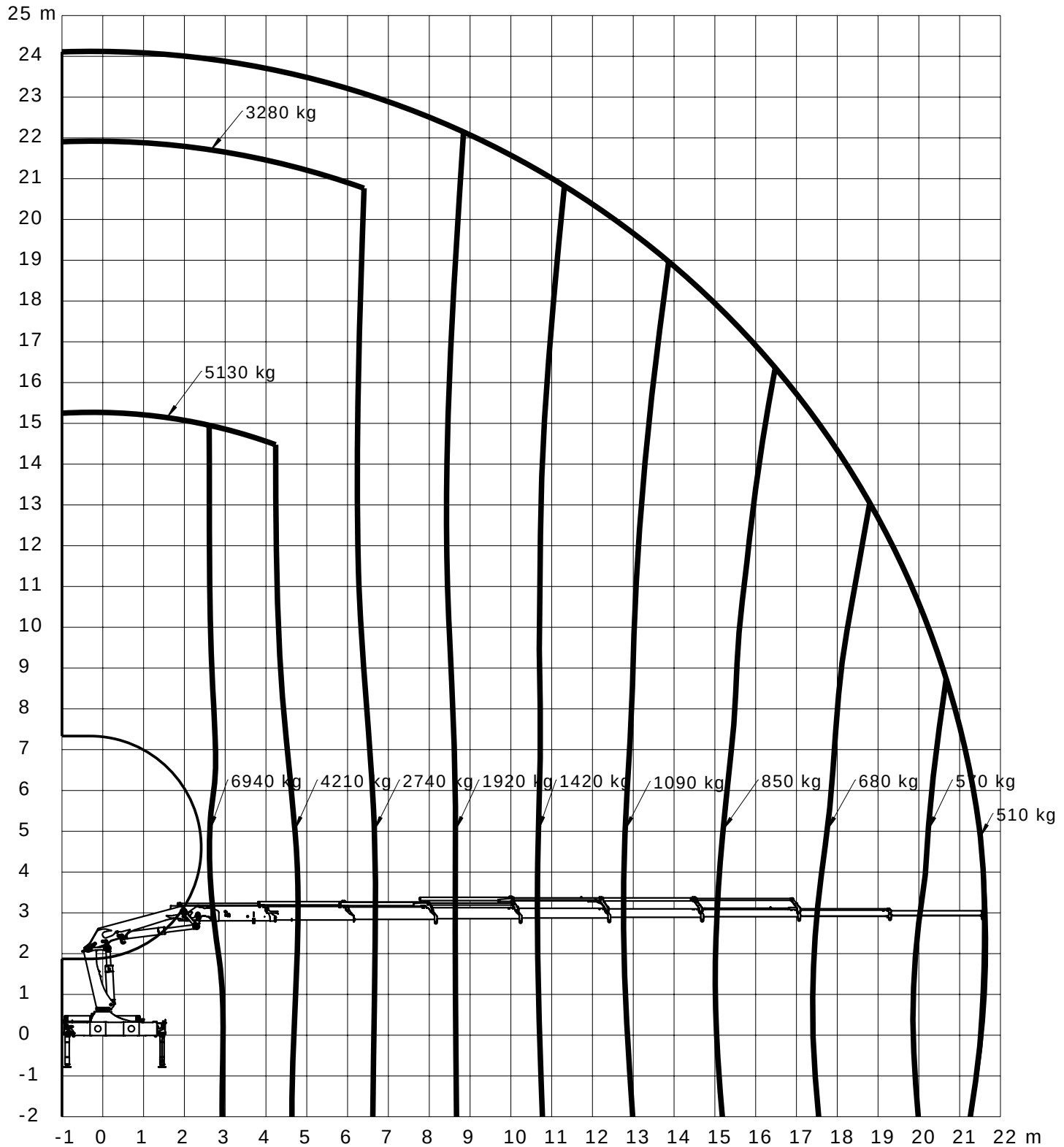
228

Date

01-03-2008

Page

1 (1)



Loading group: EN12999 H1/B3

Technical Information 2420-K



Lifting capacity, K2-K8

Catalogue no.

31 090

Section

235

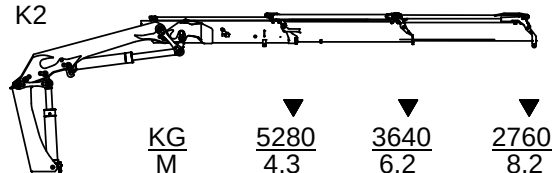
Date

05-11-2010

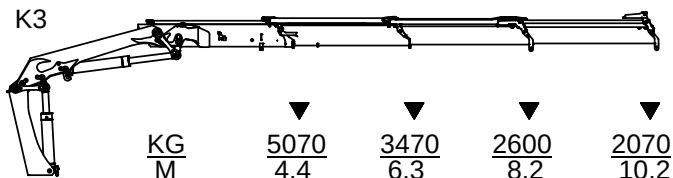
Page

1 (1)

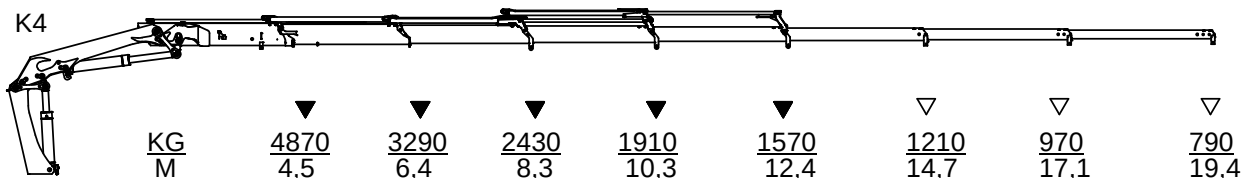
K2



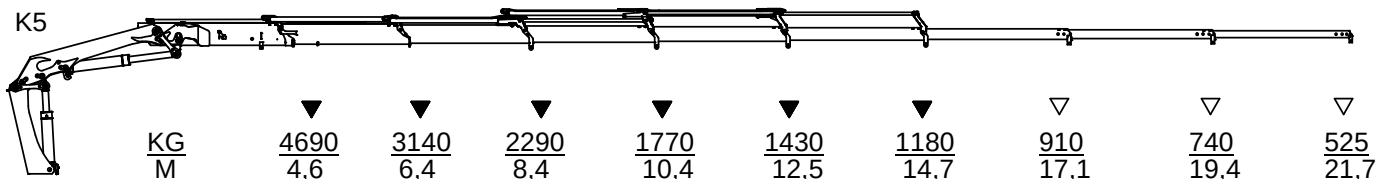
K3



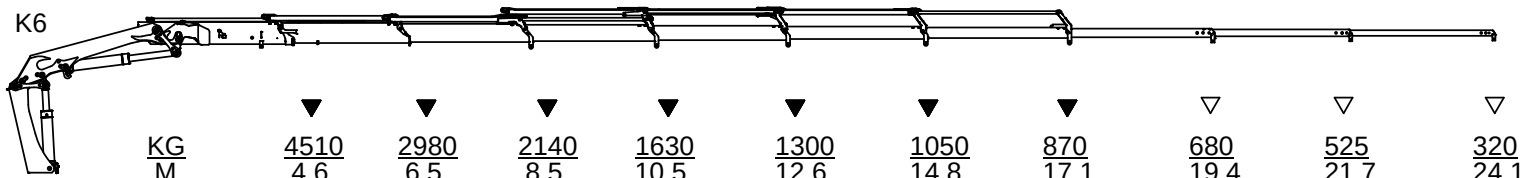
K4



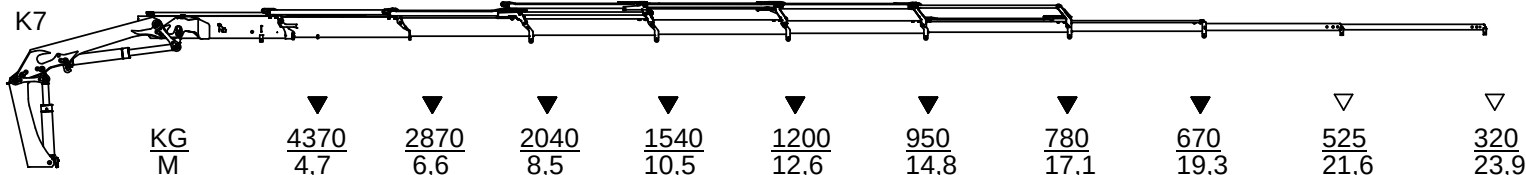
K5



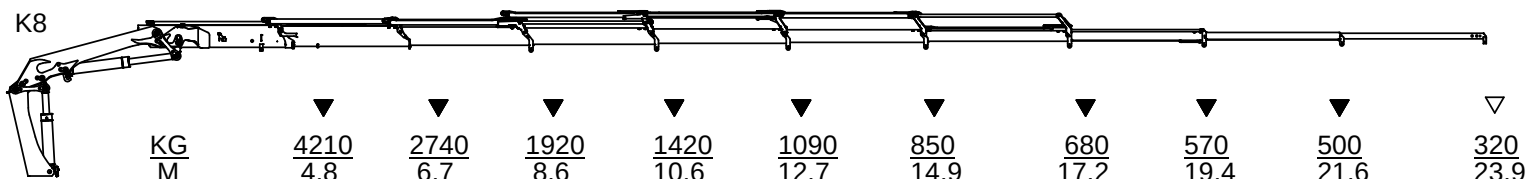
K6



K7



K8



▽ Løfteevne med forlængerarme/Lifting capacity with man. extensions

▼ Løfteevne uden forlængerarme/Lifting capacity without man. extensions

- power to lift.

Technical Information, 2420-K



Technical Data, 2420-K with Fly-jib

Catalogue no.

31 090

Section

250

Date

03-04-2013

Page

1(1)

Obsolete

Performance

		2420-K4 FJ600-K3	2420-K4 FJ600-K4	2420-K5 FJ600-K3	2420-K5 FJ600-K4	2420-K6 FJ350-K3	2420-K6 FJ350-K4
Hydraulic reach	m	21,1	23,1	23,3	25,3	25,5	27,5
Hydraulic telescopic movement	mm	5450	7400	5450	7400	5450	7400
Out-reach with manual extensions	m	24,9	25,1	27,1	27,3	29,4	29,5
Lifting capacity, hydraulic	kg-m	815 - 15,5	755 - 15,6	535 - 17,7	475 - 17,8	370 - 20,0	320 - 20,1
		700 - 17,3	640 - 17,3	460 - 19,5	405 - 19,5	320 - 21,7	270 - 21,8
		610 - 19,1	555 - 19,2	405 - 21,3	345 - 21,4	285 - 23,5	235 - 23,6
		545 - 21,0	485 - 21,1	365 - 23,2	305 - 23,3	240 - 25,4	190 - 25,5
Lifting capacity, manual extensions	kg-m		400 - 23,0		275 - 25,2		145 - 27,5
		435 - 22,9	320 - 25,0	310 - 25,1	240 - 27,2	170 - 27,3	105 - 29,4
		345 - 24,8		265 - 27,0		125 - 29,3	

Dimensions

Height above chassis	mm	2655	2655	2655	2655	2655	2655
Width	mm	2500	2500	2500	2500	2500	2500
Length, without extra valve kit on fly-jib	mm	1005	1005	1005	1005	1005	1005
Length, with extra valve kit on fly-jib	mm	1090	1090	1090	1090	1085	1085

Weights

Fly-Jib 1)	kg	470	530	470	530	395	450
Manual extensions	kg	30	20	30	20	30	20
	kg	20		20		20	
1 extra valve (hose reels)	kg	45	45	45	45	45	45
2 extra valves (hose reels)	kg	90	90	90	90	90	90

1) Weights ± 5% because of tolerances for plate thickness



Lifting capacity diagram, 2420-K4 with FJ600 K3 (Obsolete)

Catalogue no.

31 090

Section

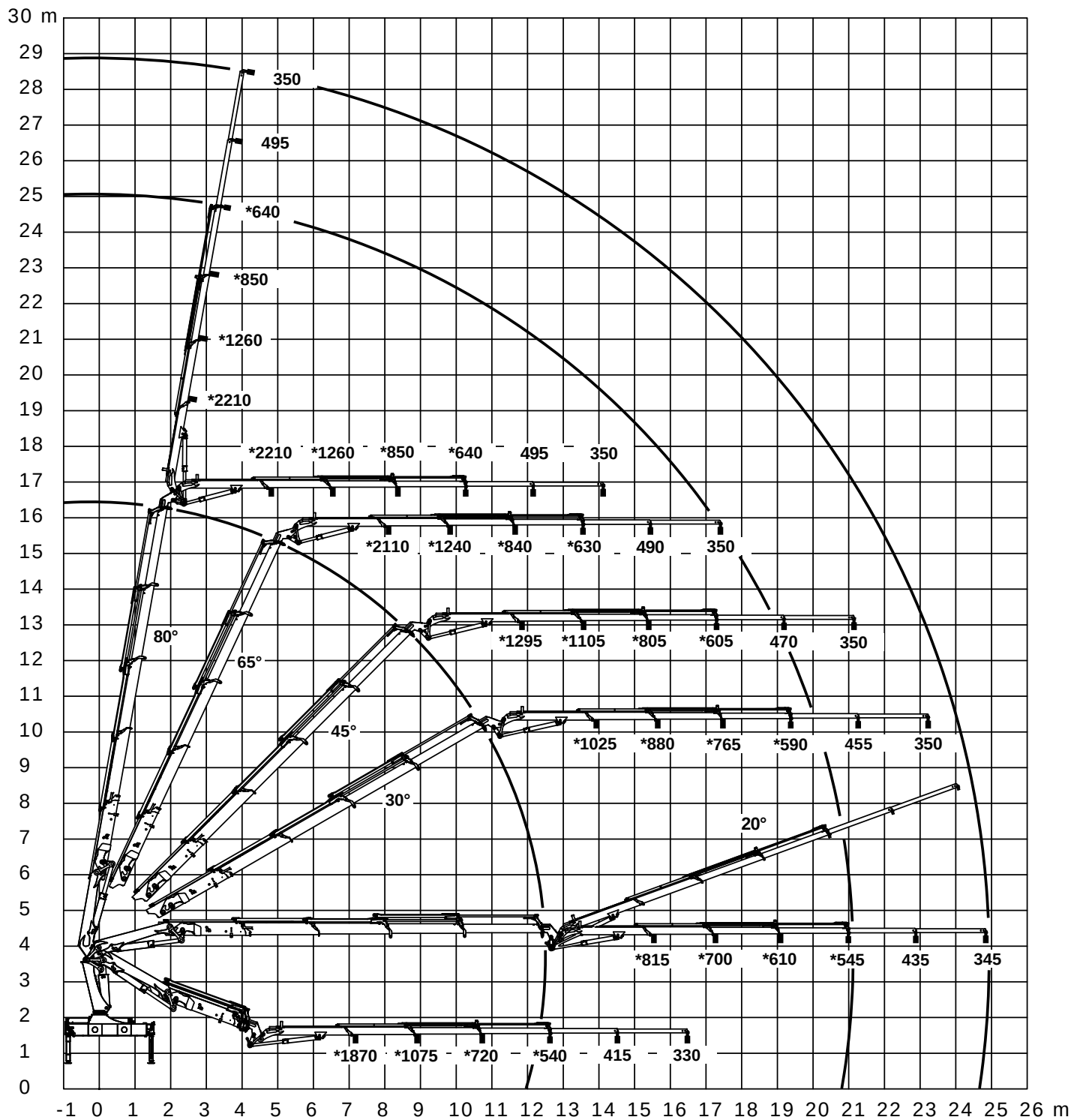
253

Date

03-04-2013

Page

1 (1)



*Uden forlængerarme
 *Without manual extensions
 *Ohne Verlängerungen

Lifting capacity diagram, 2420-K4 with FJ600 K4 (Obsolete)

Catalogue no.

31 090

Section

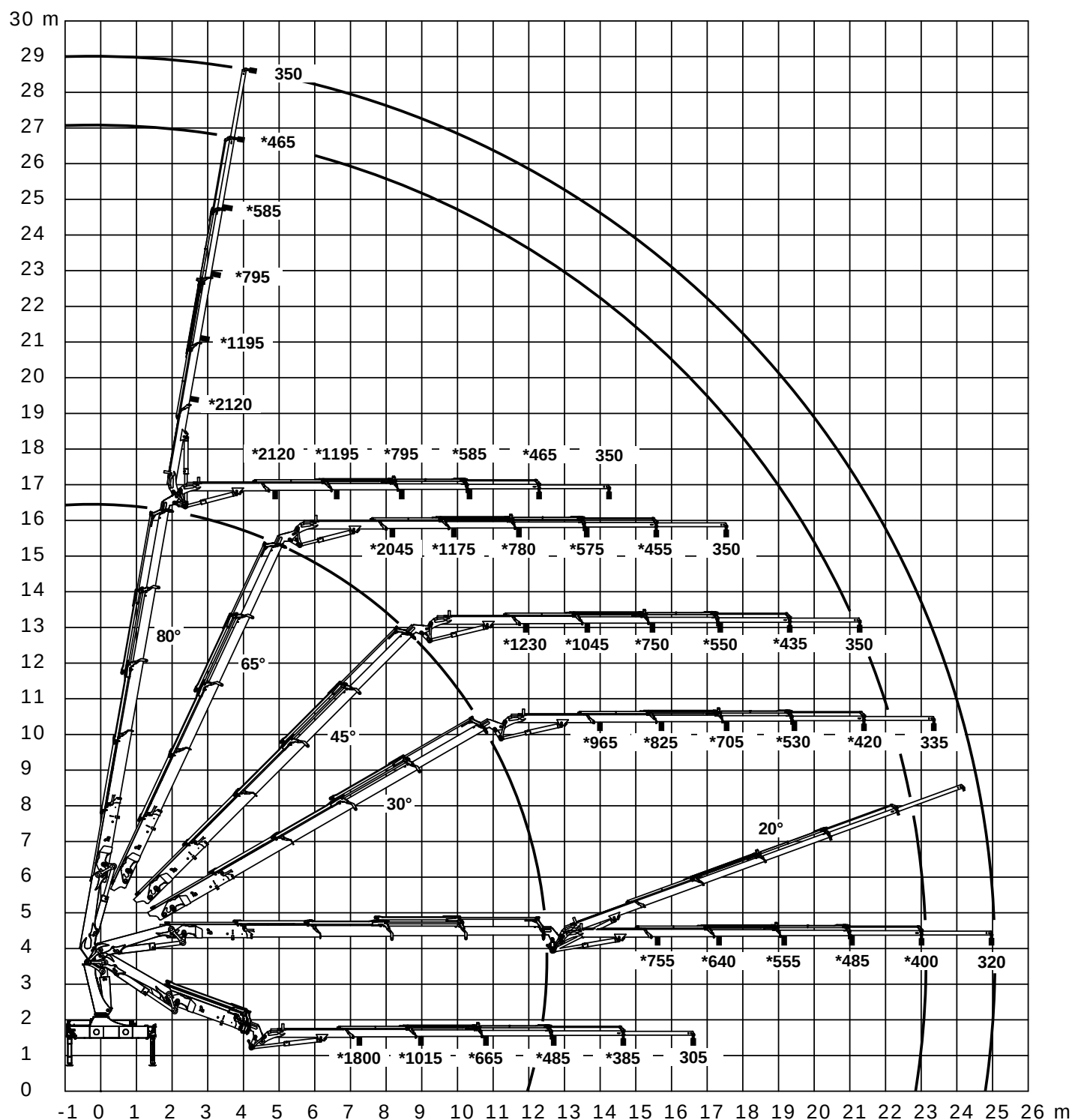
254

Date

03-04-2013

Page

1 (1)



*Uden forlængerarme
*Without manual extensions
*Ohne Verlängerungen

Lifting capacity diagram, 2420-K5 with FJ600 K3 (Obsolete)

Catalogue no.

31 090

Section

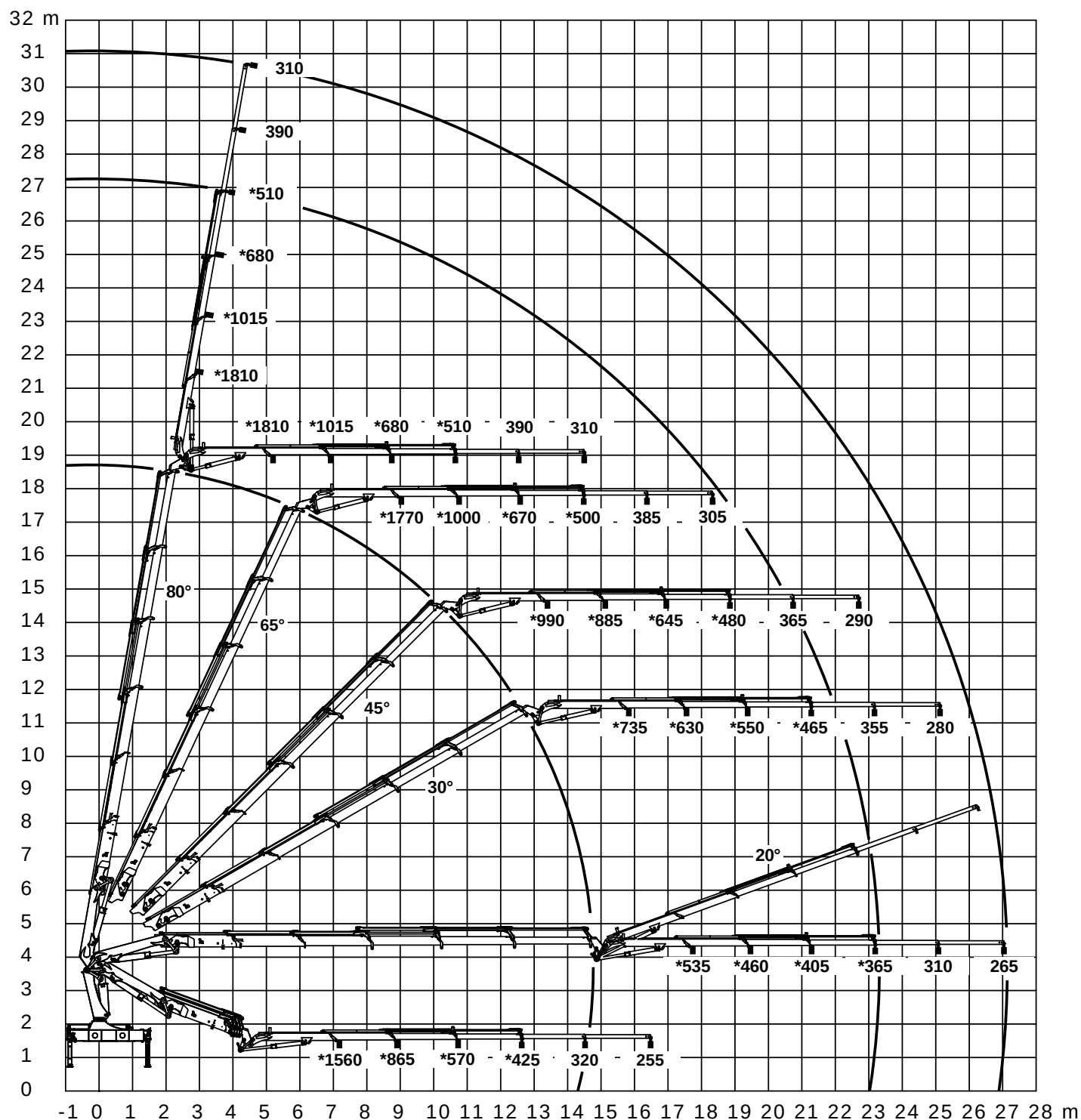
255

Date

03-04-2013

Page

1 (1)



*Uden forlængerarme
 *Without manual extensions
 *Ohne Verlängerungen

Lifting capacity diagram, 2420-K5 with FJ600 K4 (Obsolete)

Catalogue no.

31 090

Section

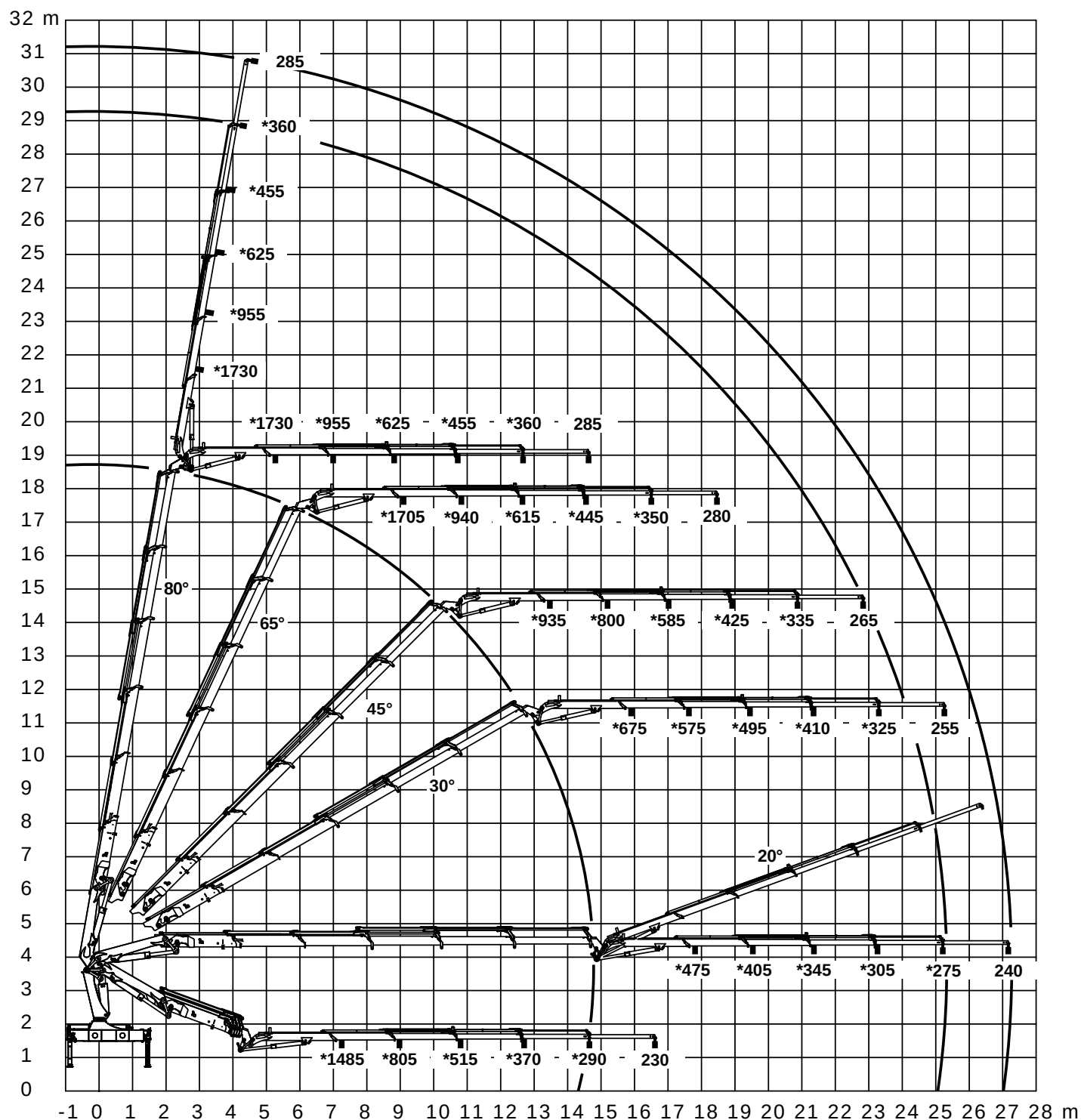
256

Date

03-04-2013

Page

1 (1)



*Uden forlængerarme
 *Without manual extensions
 *Ohne Verlängerungen

Lifting capacity diagram, 2420-K6 with FJ350 K3 (Obsolete)

Catalogue no.

31 090

Section

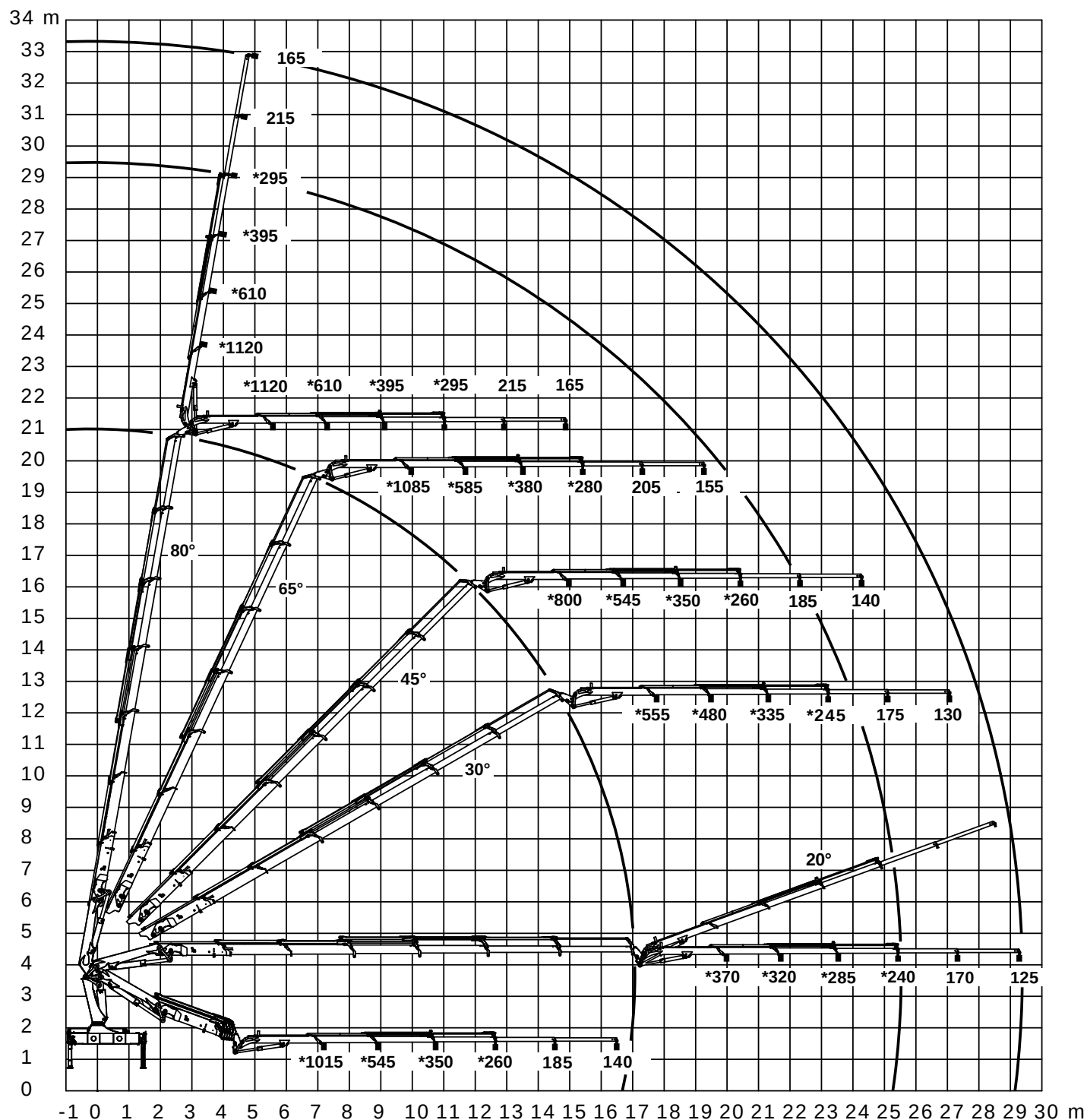
257

Date

03-04-2013

Page

1 (1)



*Uden forlængerarme
 *Without manual extensions
 *Ohne Verlängerungen

Lifting capacity diagram, 2420-K6 with FJ350 K4 (Obsolete)

Catalogue no.

31 090

Section

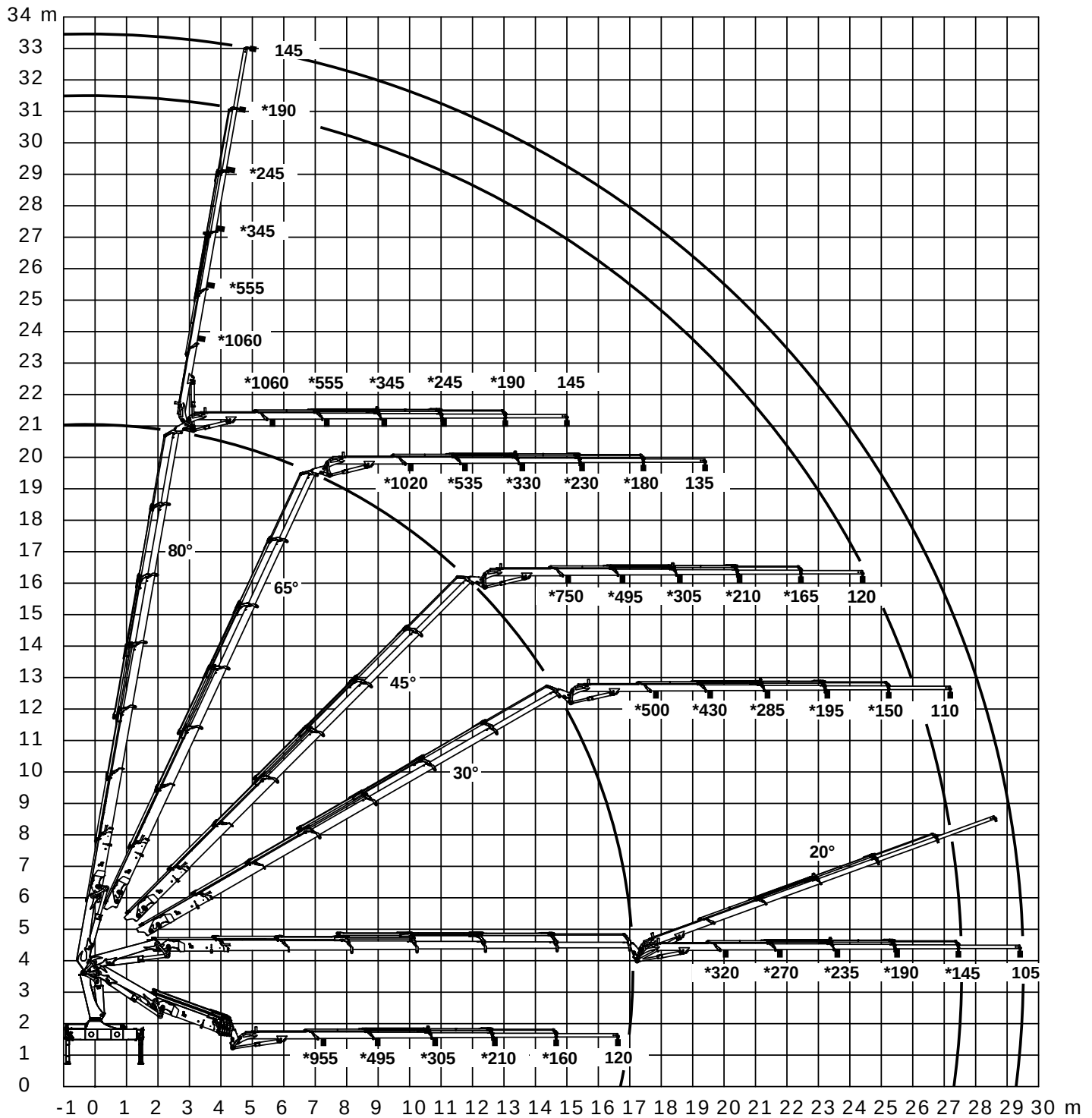
258

Date

03-04-2013

Page

1 (1)



*Uden forlængerarme
 *Without manual extensions
 *Ohne Verlängerungen

Technical Information 2420-K



Lifting capacity, 2420-K4 with FJ600 (Obsolete)

Catalogue no.

31 090

Section

260

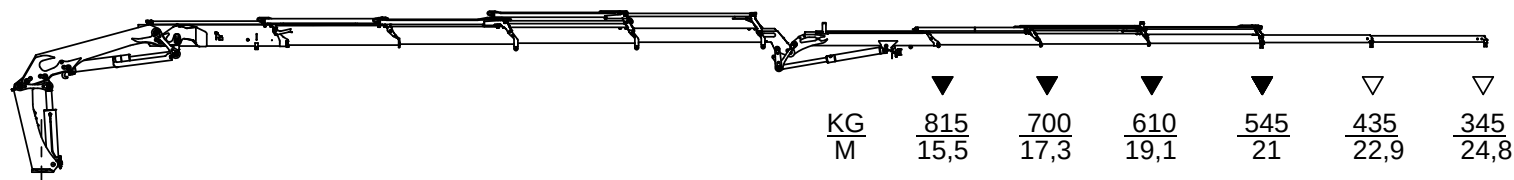
Date

03-04-2013

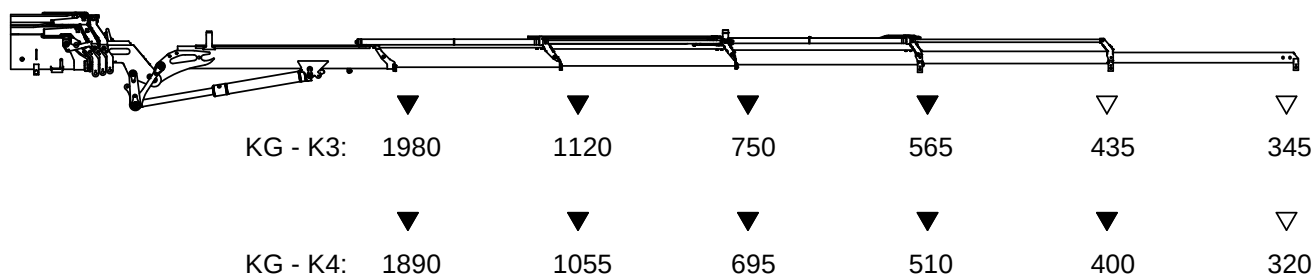
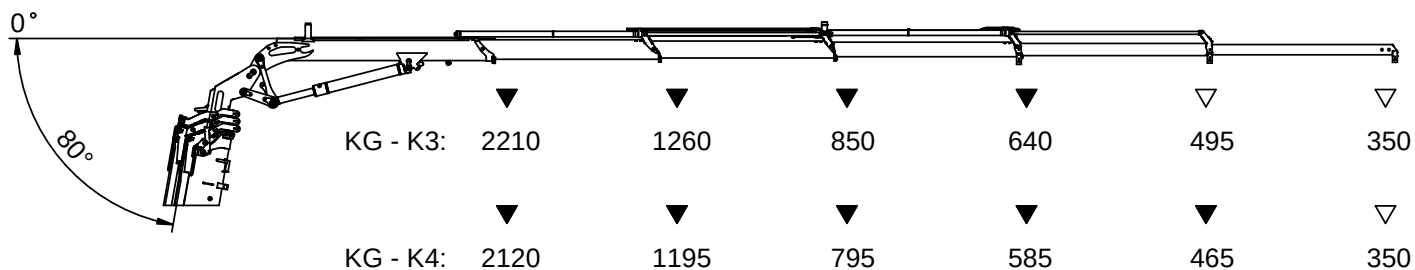
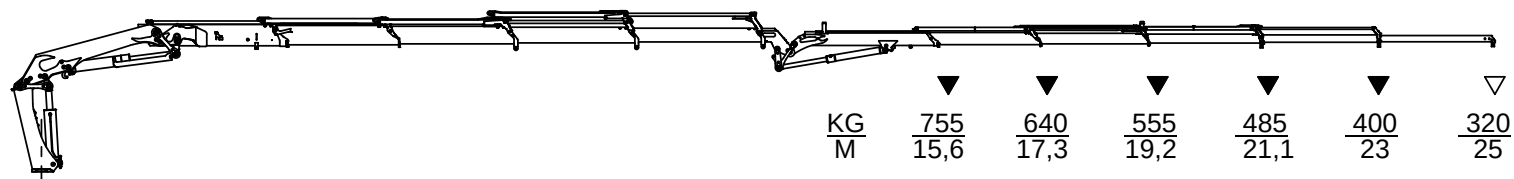
Page

1 (1)

K4 + FJ 600 K3



K4 + FJ 600 K4



▽ Løfteevne med forlængerarme/Lifting capacity with man. extensions

▼ Løfteevne uden forlængerarme/Lifting capacity without man. extensions



Technical Information 2420-K



Lifting capacity, 2420-K5 with FJ600 (Obsolete)

Catalogue no.

31 090

Section

261

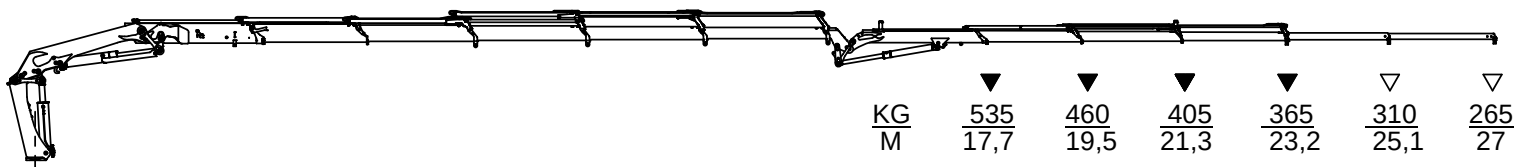
Date

03-04-2013

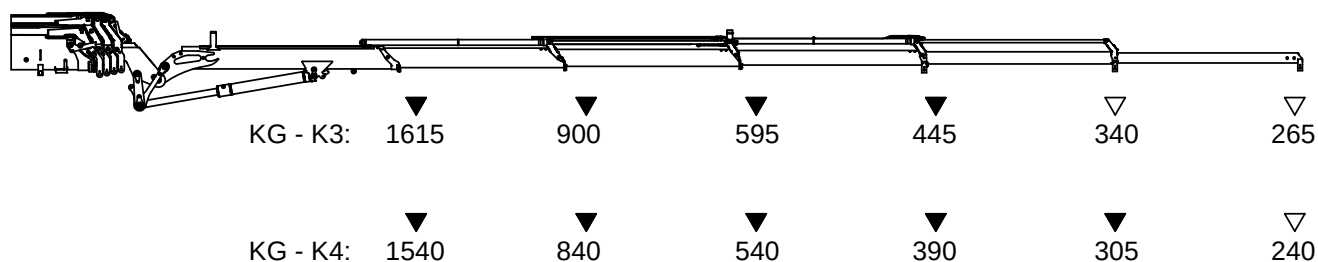
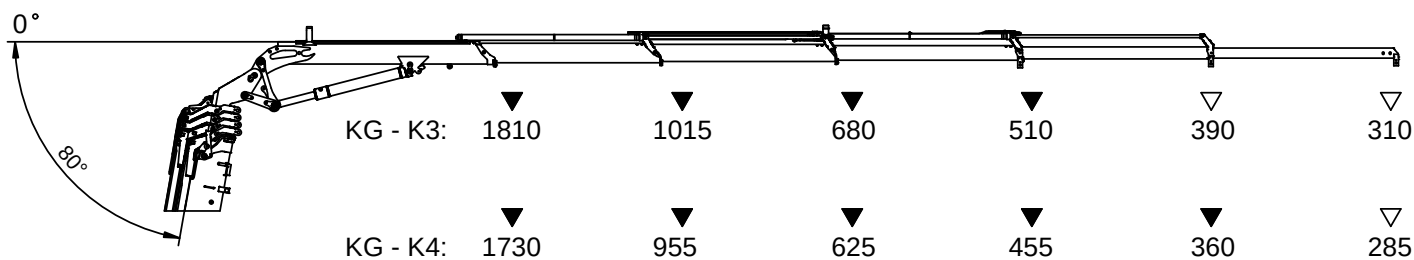
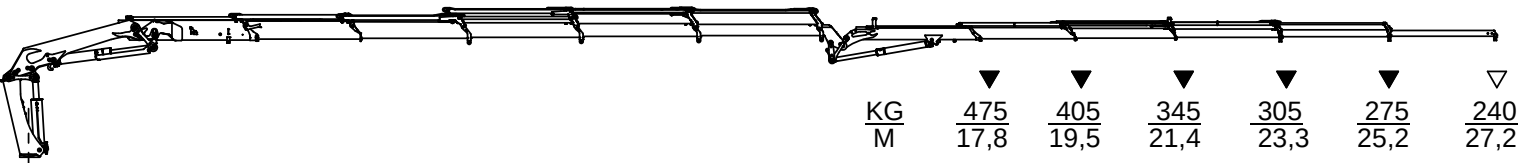
Page

1 (1)

K5 + FJ 600 K3



K5 + FJ 600 K4



▽ Løfteevne med forlængerarme/Lifting capacity with man. extensions

▼ Løfteevne uden forlængerarme/Lifting capacity without man. extensions



Technical Information 2420-K



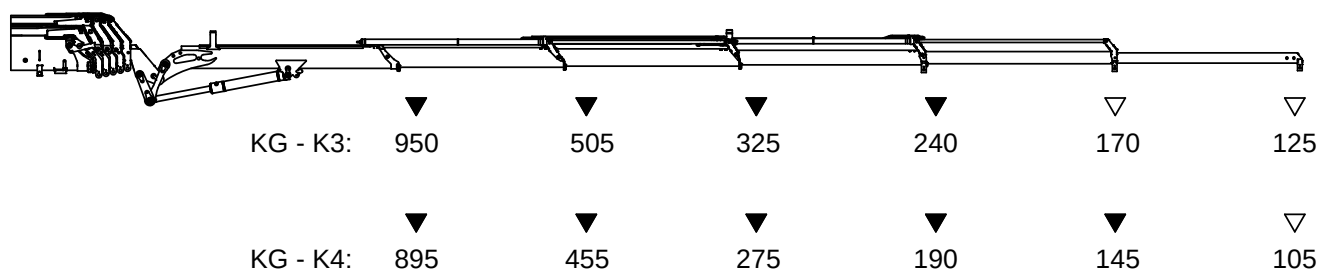
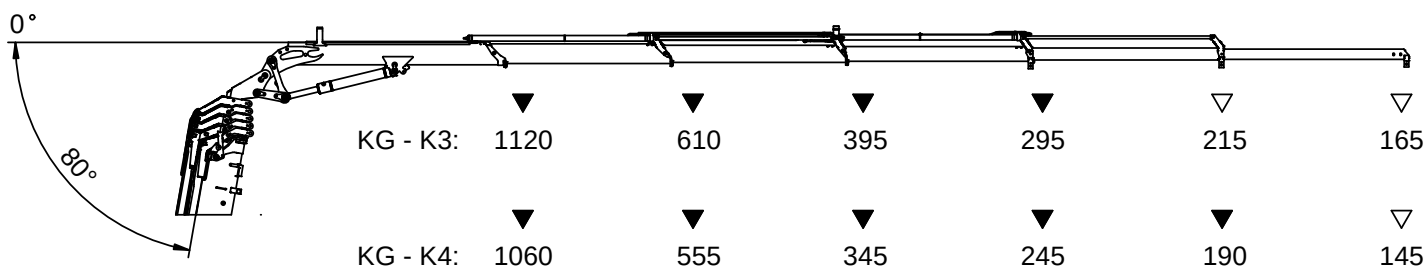
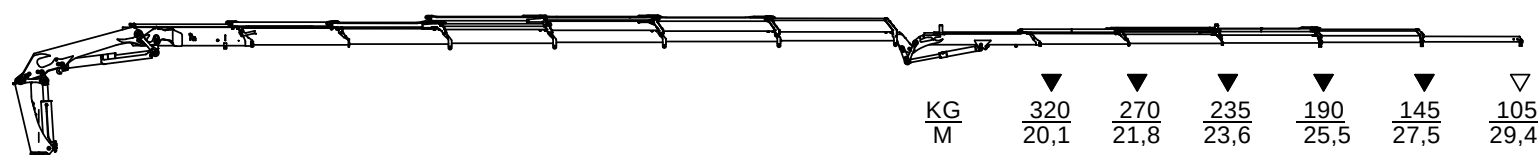
Lifting capacity, 2420-K6 with FJ350 (Obsolete)

Catalogue no.	Section
31 090	262
Date	Page
03-04-2013	1 (1)

K6 + FJ 350 K3



K6 + FJ 350 K4



- ▽ Løfteevne med forlængerarme/Lifting capacity with man. extensions
- ▼ Løfteevne uden forlængerarme/Lifting capacity without man. extensions

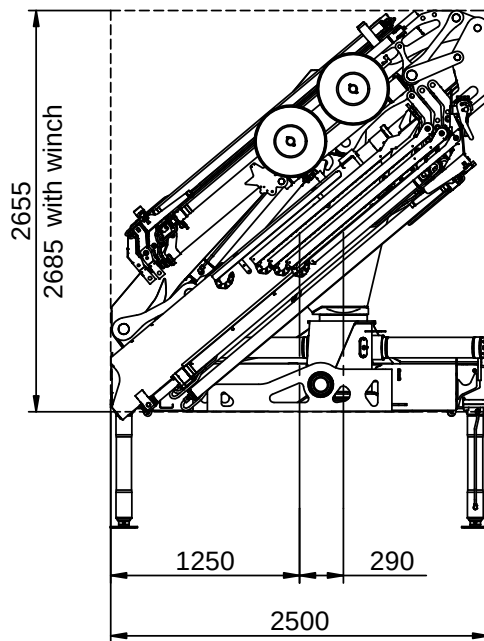
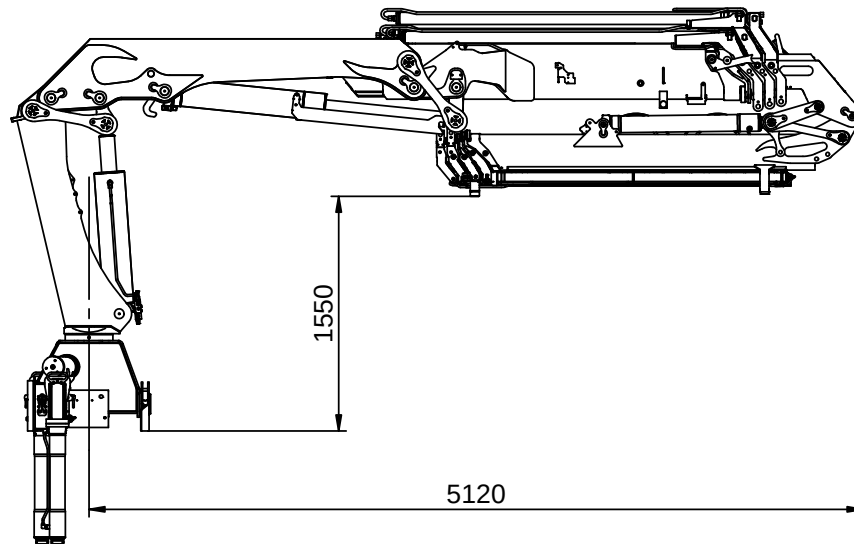
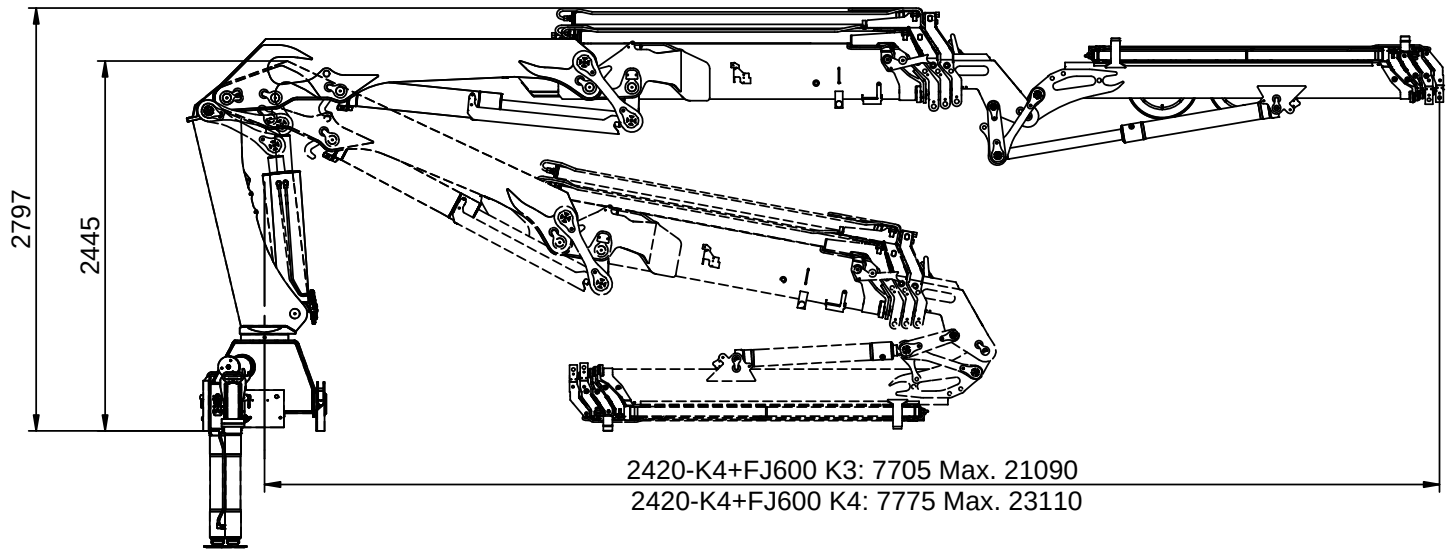


Technical Information 2420-K

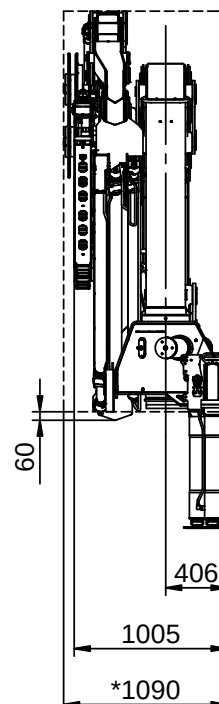


Dimension sketch, 2420-K4 with FJ600 (Obsolete)

Catalogue no.	Section
31 090	265
Date	Page
03-04-2013	1 (1)



*Extra valve kit on Fly-jib

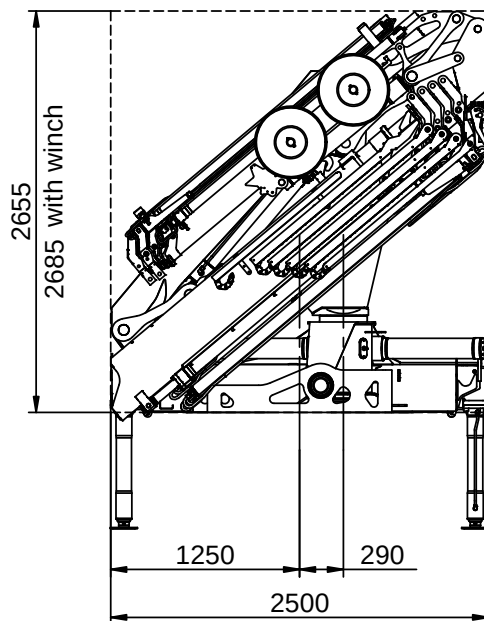
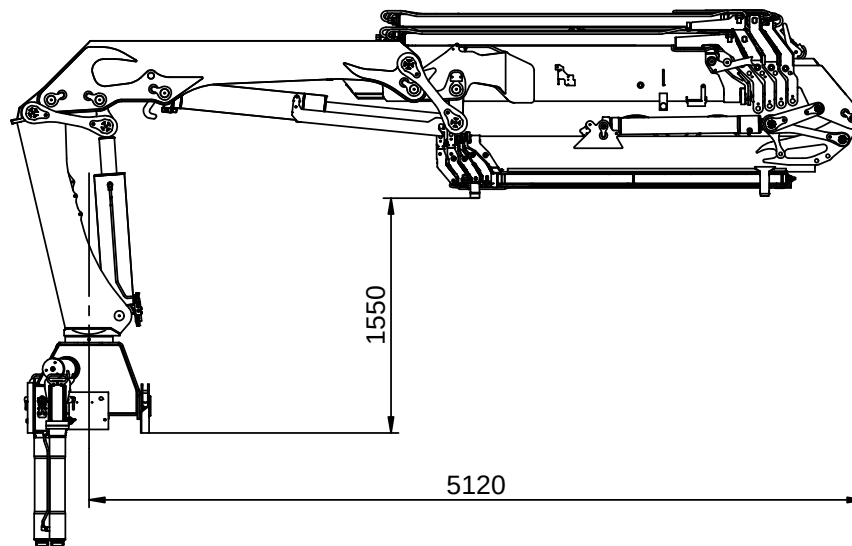
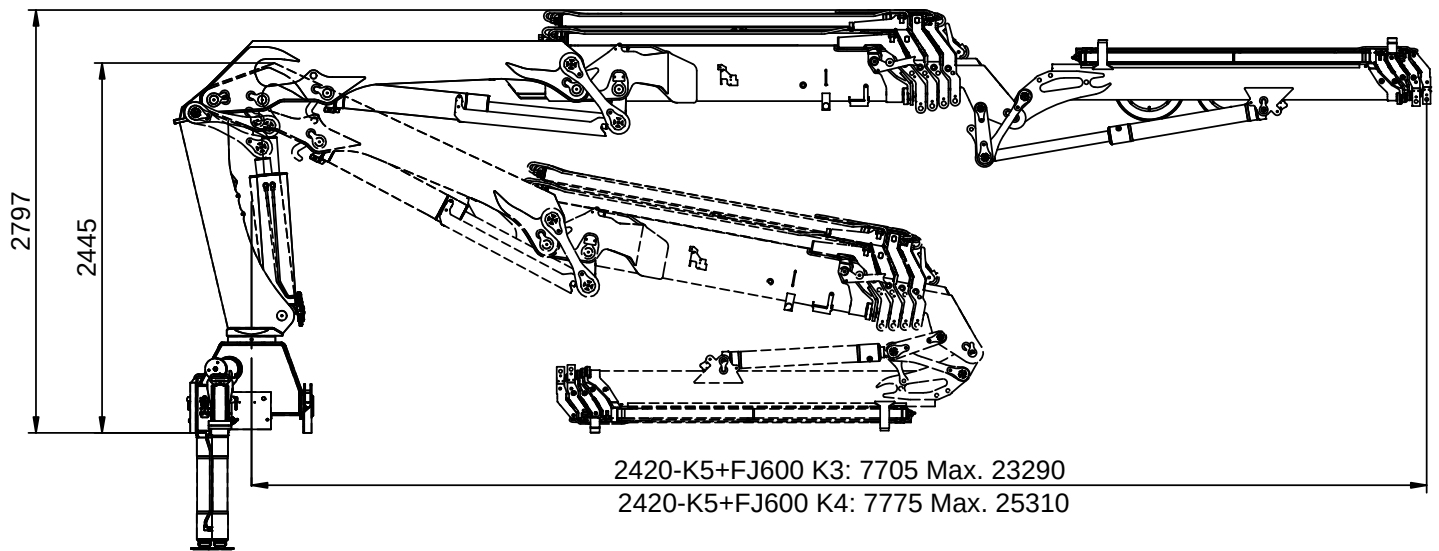


Technical Information 2420-K

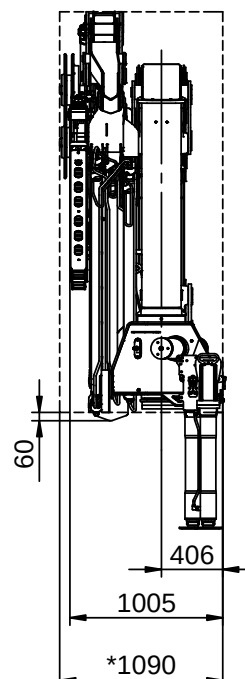


Dimension sketch, 2420-K5 with FJ600 (Obsolete)

Catalogue no.	Section
31 090	266
Date	Page
03-04-2013	1 (1)



*Extra valve kit on Fly-jib



Technical Information 2420-K



Dimension sketch, 2420-K6 with FJ350 (Obsolete)

Catalogue no.

31 090

Section

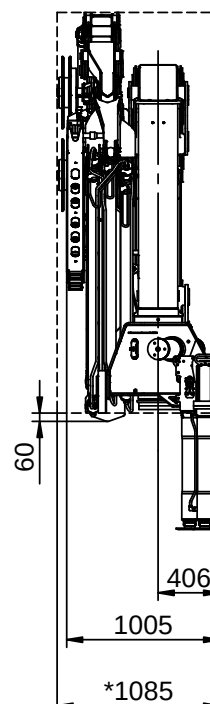
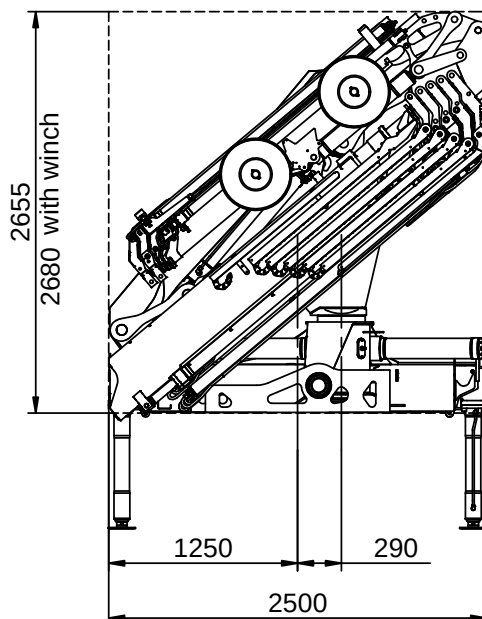
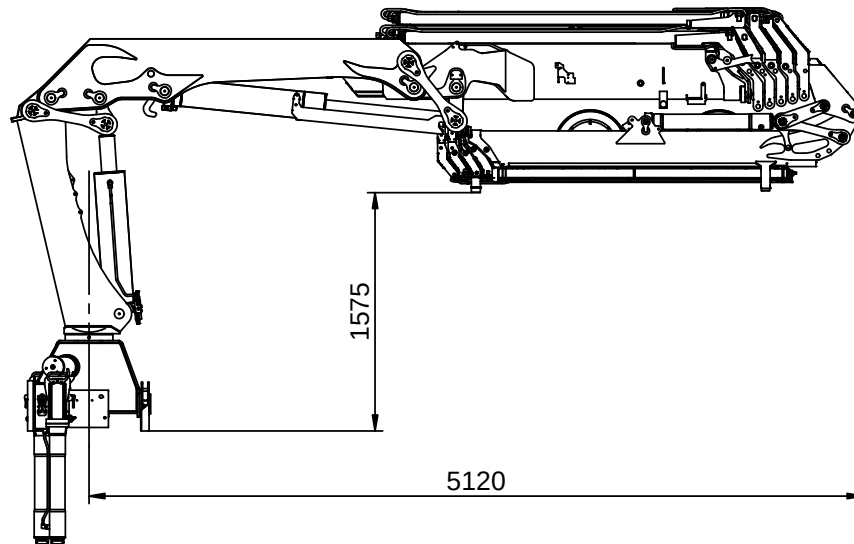
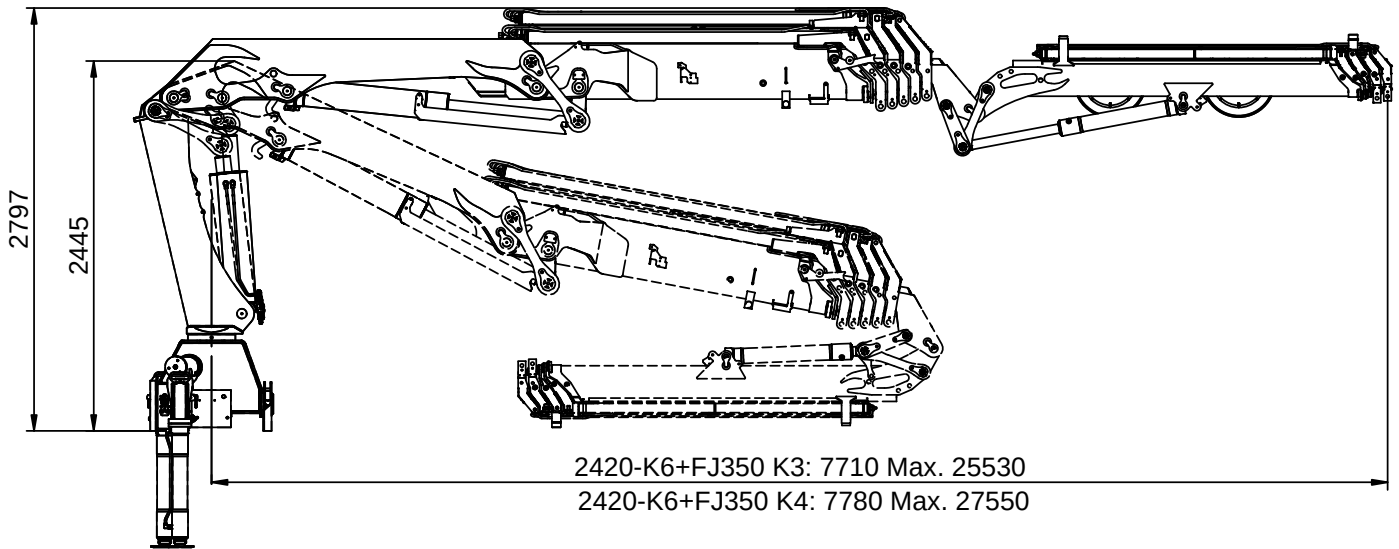
267

Date

03-04-2013

Page

1 (1)



*Extra valve kit on Fly-jib

Technical Information, 2620-K



Technical Data

Catalogue no.	31 090	Section	310
Date	03-04-2013	Page	1(2)

Performance		2620-K2	2620-K3	2620-K4	2620-K5	2620-K6	2620-K7	2620-K8
Loading group (EN12999)		H1/B3	H1/B3	H1/B3	H1/B3	H1/B3	H1/B3	H1/B3
Load moment	tm	24,2	23,7	23,1	22,7	22,2	21,9	21,5
Hydraulic reach	m	8,3	10,3	12,5	14,8	17,1	19,3	21,6
Hydraulic telescopic movement	mm	3830	5840	7930	10130	12370	14520	16720
Lifting capacity, hydraulic	kg-m	5590 - 4,3 3860 - 6,2 2930 - 8,2	5380 - 4,4 3680 - 6,3 2760 - 8,2 2210 - 10,2	5160 - 4,5 3500 - 6,4 2600 - 8,3 2050 - 10,3 1680 - 12,4	4980 - 4,6 3350 - 6,4 2450 - 8,4 1900 - 10,4 1540 - 12,5 1300 - 14,7	4790 - 4,6 3190 - 6,5 2300 - 8,5 1760 - 10,5 1400 - 12,6 1160 - 14,8 1000 - 17,0	4650 - 4,7 3080 - 6,6 2200 - 8,5 1660 - 10,5 1310 - 12,6 1060 - 14,8 900 - 17,1 790 - 19,2	4490 - 4,8 2940 - 6,7 2080 - 8,6 1550 - 10,6 1200 - 12,7 960 - 14,9 790 - 17,2 690 - 19,3 610 - 21,5
Lifting capacity, manual extensions	kg-m			1340 - 14,7 1050 - 17,1 825 - 19,4	1000 - 17,1 800 - 19,4 525 - 21,7	725 - 19,4 525 - 21,7 320 - 24,1	525 - 21,6 320 - 23,9	320 - 23,9
Slewing torque, gross	kNm	27,1	27,1	27,1	27,1	27,1	27,1	27,1
Slewing angle	°	400	400	400	400	400	400	400
Max. heel at max. load moment	°	5	5	5	5	5	5	5
Slewing speed	°/s	24	24	24	24	24	24	24

Dimensions

Height above chassis	mm	2295	2295	2295	2295	2295	2295	2335
Width	mm	2500	2500	2500	2500	2500	2500	2500
Length, no extra valves	mm	885	885	885	885	885	995	995
Length, with extra valves (hose guides)	mm	1005	1005	1005	1005	1005		
Length, with 1 extra valve (hose reels)	mm						995	995
Length, with 2 extra valves (hose reels)	mm						1030	1030
Length, with extra valves (int. hose routing)	mm	885	885	885	885	885		
Stabilizer spread, S1 (standard)	mm	5575	5575	5575	5575	5575	5575	5575
Stabilizer spread, D	mm	6455	6455	6455	6455	6455	6455	6455

Weights, basic loader

Standard loader 1), excl. stabilizers	kg	1980	2150	2350	2500	2640	2745	2830
Stabilizers, S1 fixed	kg	290	290	290	290	290	290	290
Stabilizers, S1 swing-up	kg	295	295	295	295	295	295	295
Stabilizers, S1 hydr. swing-up	kg	300	300	300	300	300	300	300
Stabilizers, D fixed	kg	365	365	365	365	365	365	365
Stabilizers, D swing-up	kg	370	370	370	370	370	370	370
Stabilizers, D hydr. swing-up	kg	375	375	375	375	375	375	375
Mounting kit, 4 bolts	kg	65	65	65	65	65	65	65
Mounting kit, 8 bolts	kg	60	60	60	60	60	60	60
Tank, excl. oil (fitted on loader)	kg	45	45	45	45	45	45	45
Manual extensions	kg			80	70	60	45	35
	kg			70	60	45	35	
	kg			60	45	35		
Oil in loader (stowing position)	kg	45	50	55	60	65	70	70

1) Weights ± 5% because of tolerances for plate thickness



Technical Information, 2620-K



Technical Data

Catalogue no.

31 090

Section

310

Date

03-04-2013

Page

2(2)

Weights, equipment

		2620-K2	2620-K3	2620-K4	2620-K5	2620-K6	2620-K7	2620-K8
Stand-up controls (HS), std.	kg	60	60	60	60	60	60	60
Stand-up controls (HS), direct valve control	kg	70	70	70	70	70	70	70
Top seat (TS)	kg	90	90	90	90	90	90	90
Top seat, ladder	kg	20	20	20	20	20	20	20
1 extra valve, hose guides	kg	55	65	75	85	95		
1 extra valve, hose reels	kg						95	95
1 extra valve, int. hose routing	kg	75	75	80	80	85		
2 extra valves, hose guides	kg	75	90	105	120	135		
2 extra valves, hose reels	kg						185	185
2 extra valves, int. hose routing	kg	130	130	140	145	150		
Winch (1.5 t), single snatch block	kg	175	175	175	175	180	180	190
Winch (1.5 t), double snatch block	kg	170	170	170	170	175	175	180
Winch (2.5 t), single snatch block	kg	200	200	200	200	205	205	210
Winch (2.5 t), double snatch block	kg	195	195	195	195	200	200	205
High-pressure filter	kg	7	7	7	7	7	7	7
Oil cooler	kg	25	25	25	25	25	25	25

Max. load on stabilizers (per stabilizer cylinder)

S1, fixed	kN	120	120	120	120	120	120	120
S1, swing-up	kN	120	120	120	120	120	120	120
S1, hydr. swing-up	kN	120	120	120	120	120	120	120
D, fixed	kN	100	100	100	100	100	100	100
D, swing-up	kN	100	100	100	100	100	100	100
D, hydr. swing-up	kN	100	100	100	100	100	100	100

Power consumption / oil capacity

Working pressure	Bar	345	345	345	345	345	345	345
Tank capacity (fitted on loader)	L	90	90	90	90	90	90	90
Max. pump performance, Hydrocontrol, 1-circuit	L/min	60	60	60	60	60	60	60
Max. pump performance, Hydrocontrol, 2-circuit	L/min	-	-	-	-	-	-	-
Max. pump performance, Danfoss fixed flow	L/min	70	70	70	70	70	70	70
Max. pump performance, Danfoss variable	L/min	120	120	120	120	120	120	120



Lifting capacity diagram, K2

Catalogue no.

31 090

Section

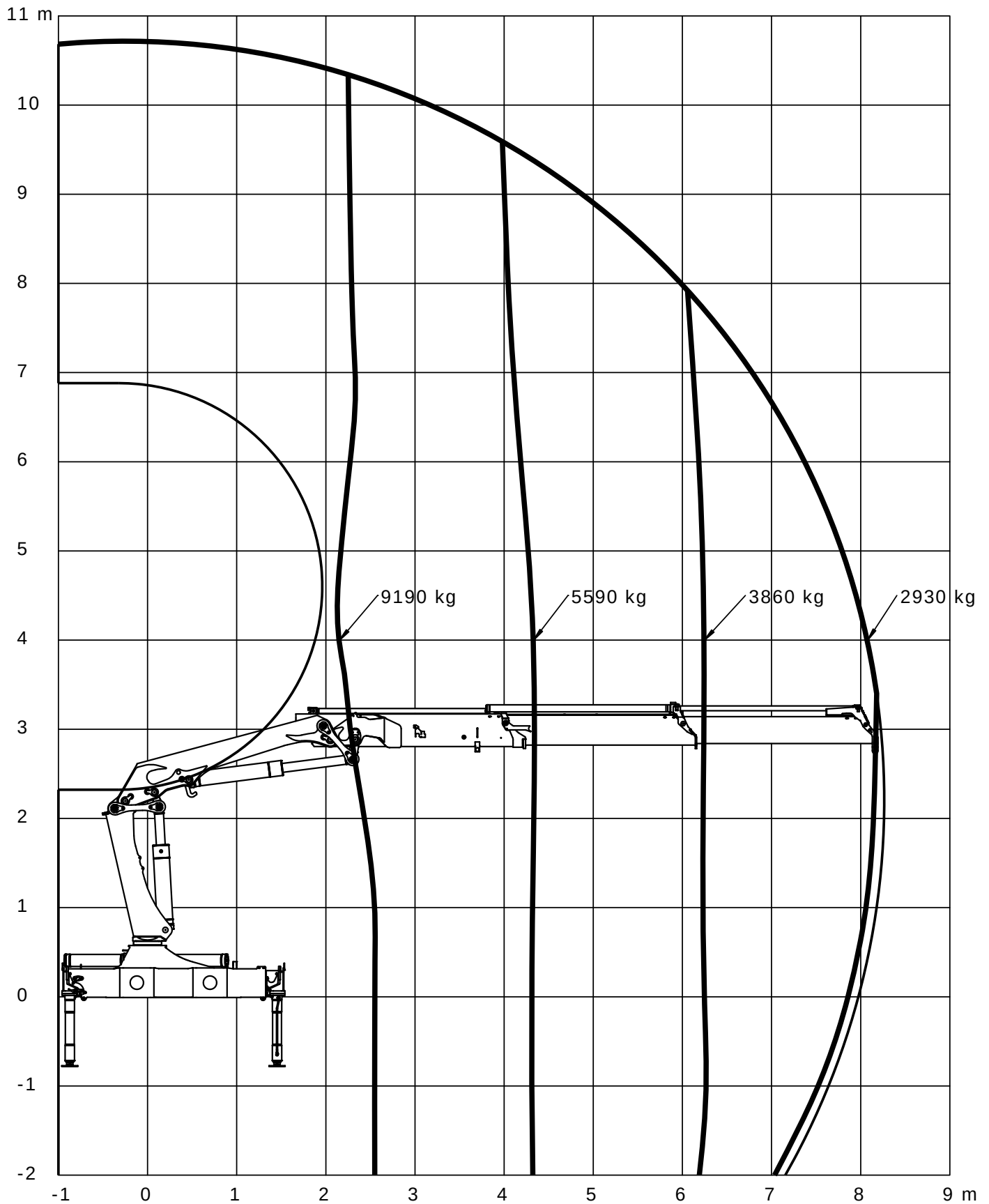
322

Date

03-04-2013

Page

1 (1)



Loading group: EN12999 H1/B3

Lifting capacity diagram, K3

Catalogue no.

31 090

Section

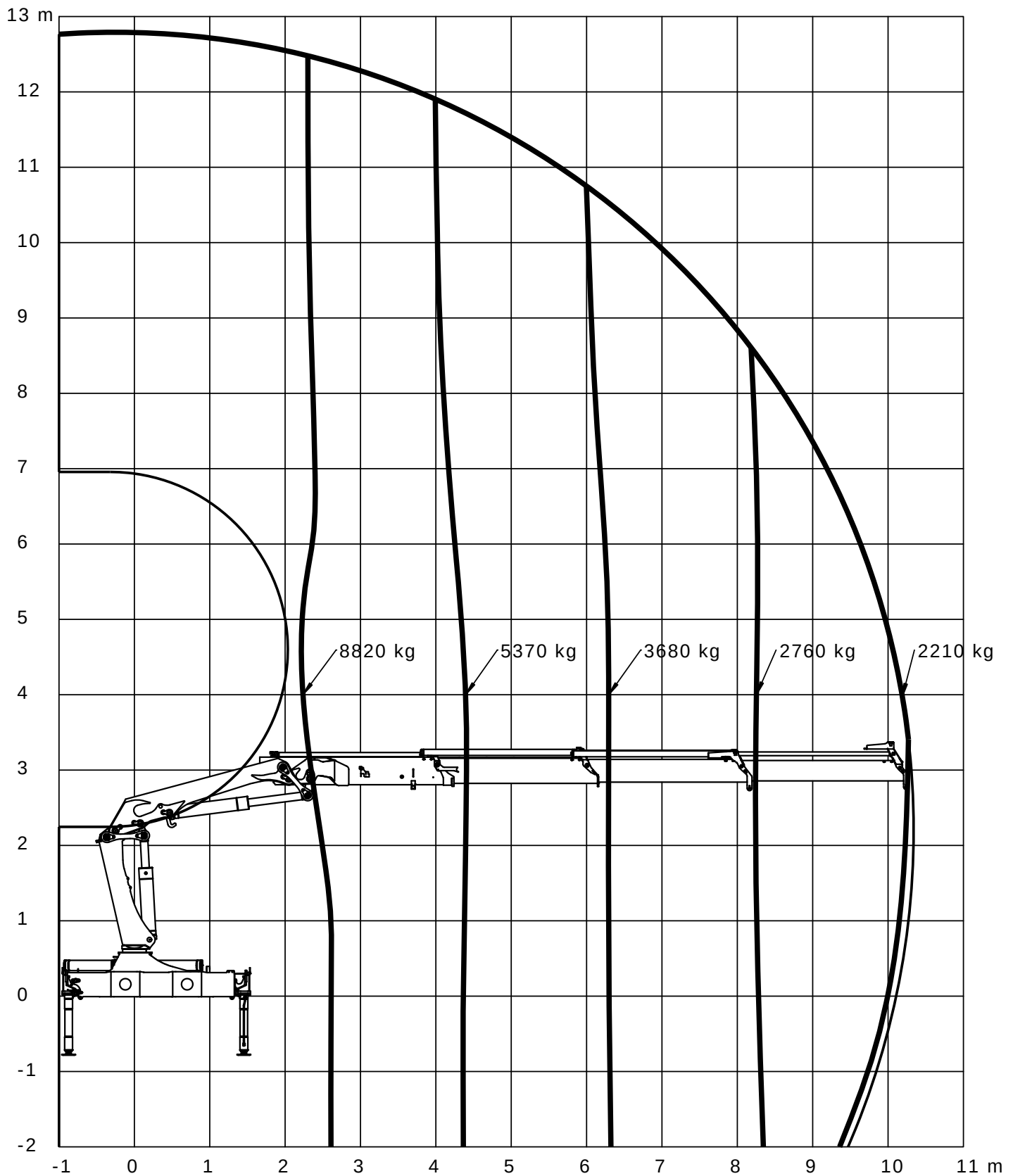
323

Date

03-04-2013

Page

1 (1)



Loading group: EN12999 H1/B3



Lifting capacity diagram, K4

Catalogue no.

31 090

Section

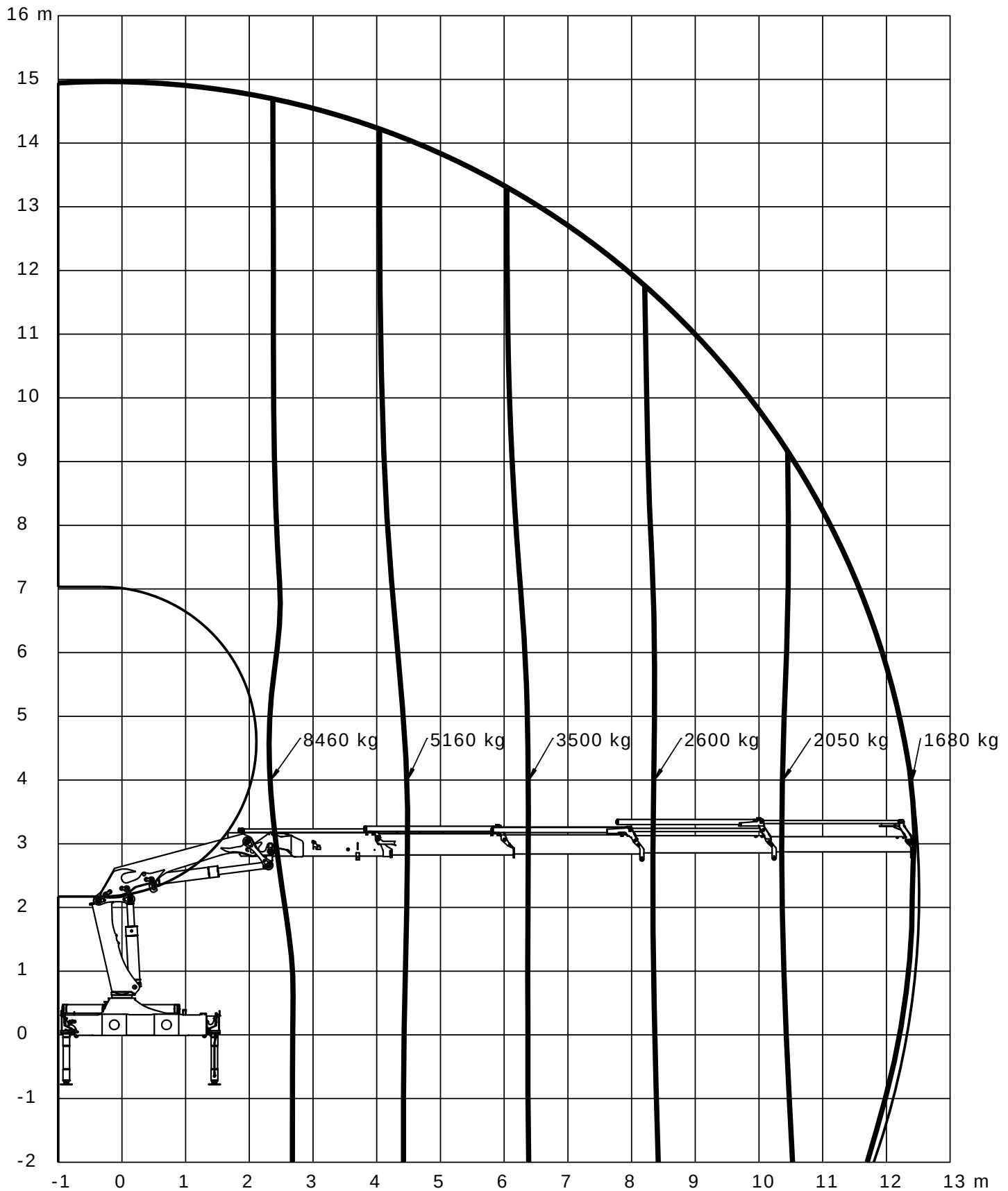
324

Date

03-04-2013

Page

1 (1)



Loading group: EN12999 H1/B3

Lifting capacity diagram, K5

Catalogue no.

31 090

Section

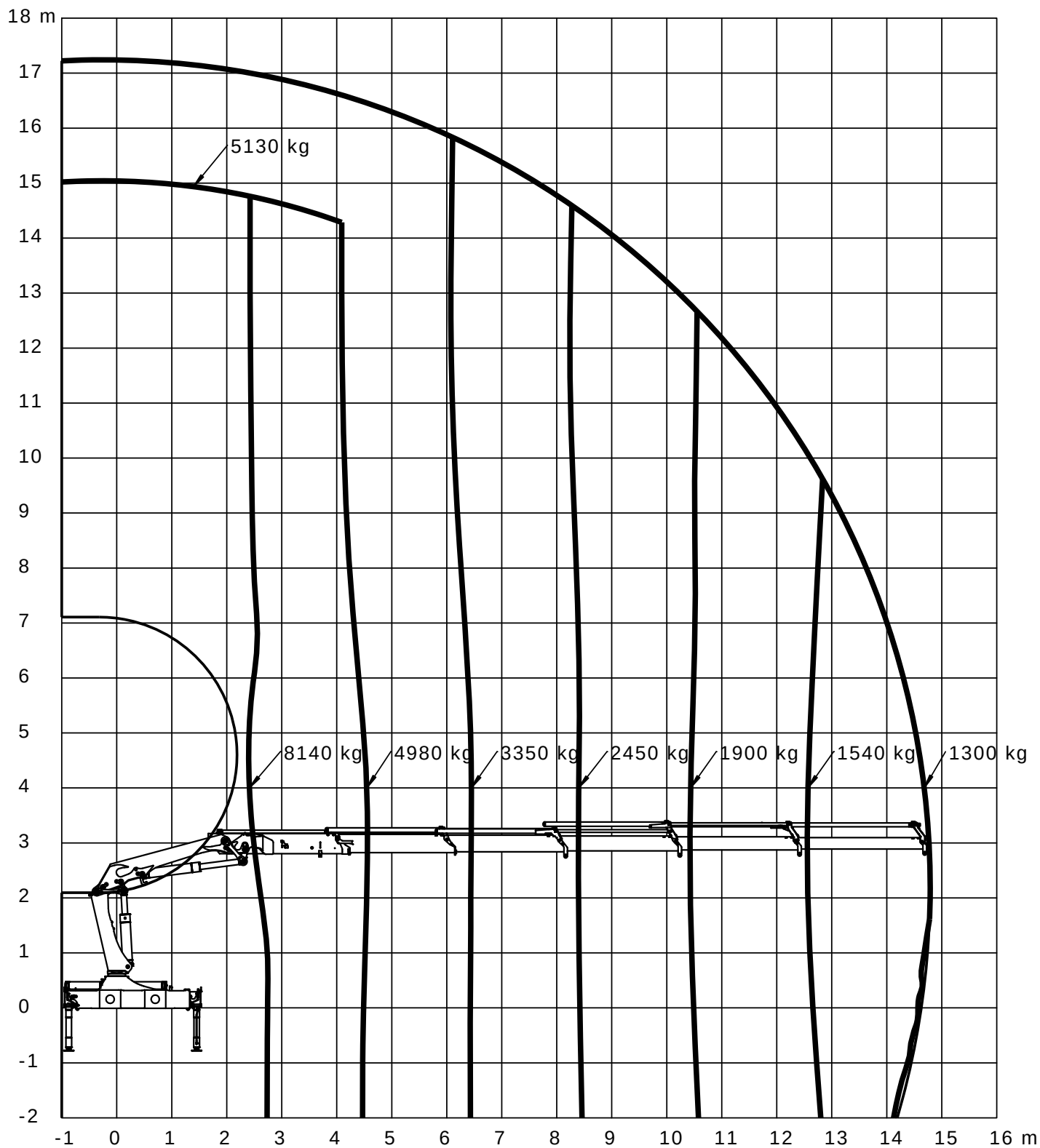
325

Date

03-04-2013

Page

1 (1)



Loading group: EN12999 H1/B3



Lifting capacity diagram, K6

Catalogue no.

31 090

Section

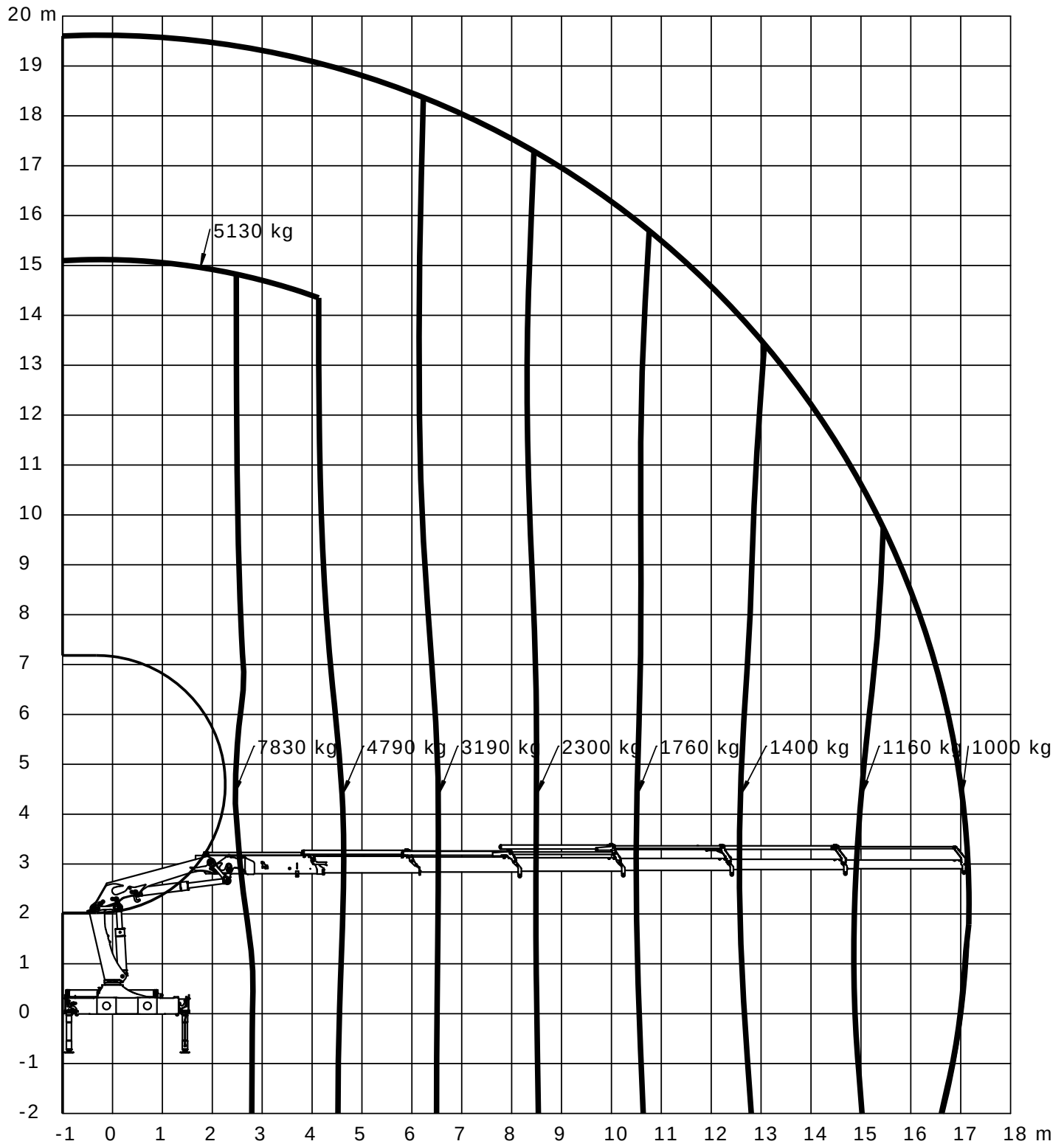
326

Date

03-04-2013

Page

1 (1)



Loading group: EN12999 H1/B3

Lifting capacity diagram, K7

Catalogue no.

31 090

Section

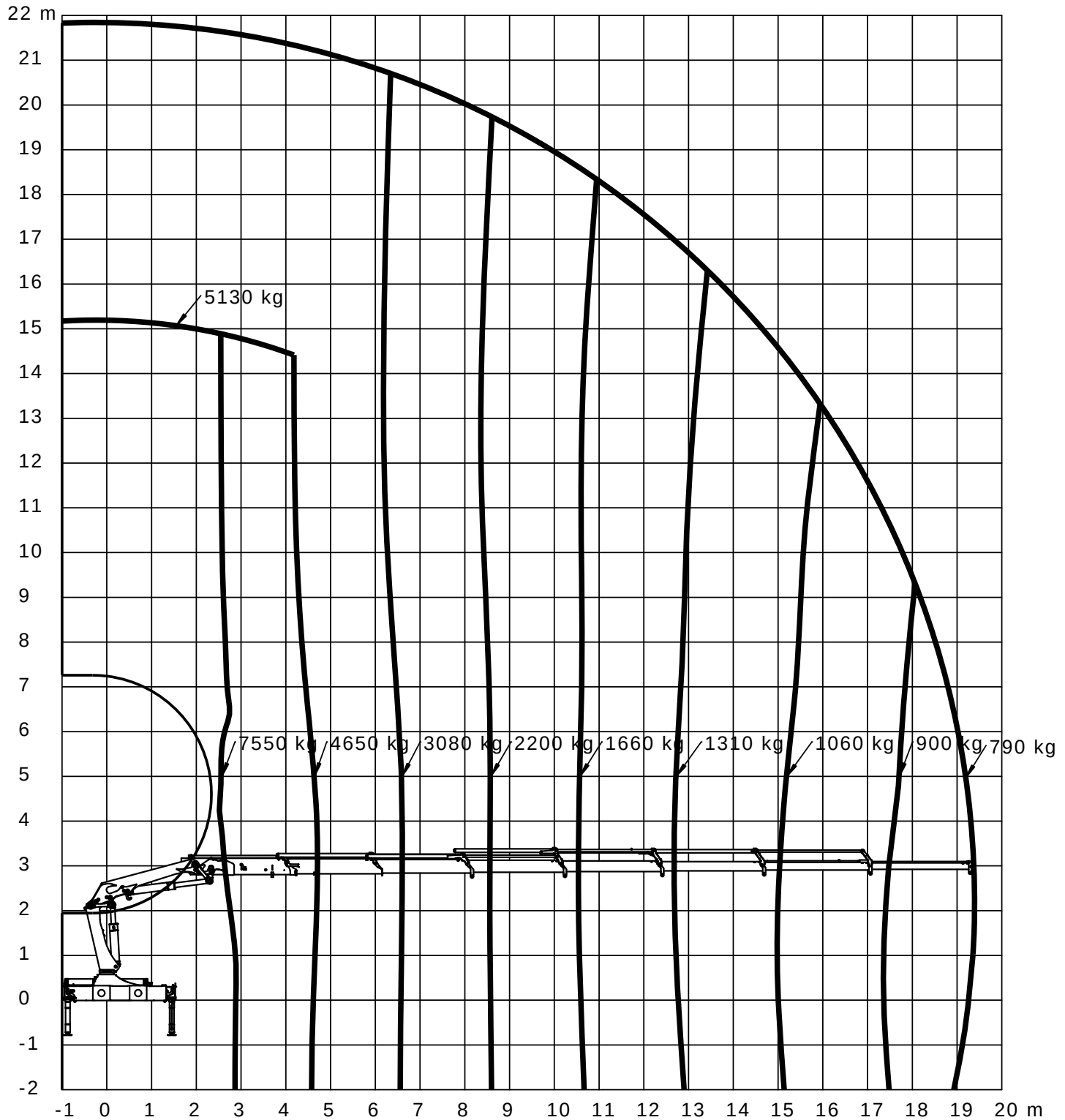
327

Date

03-04-2013

Page

1 (1)



Loading group: EN12999 H1/B3

Lifting capacity diagram, K8

Catalogue no.

31 090

Section

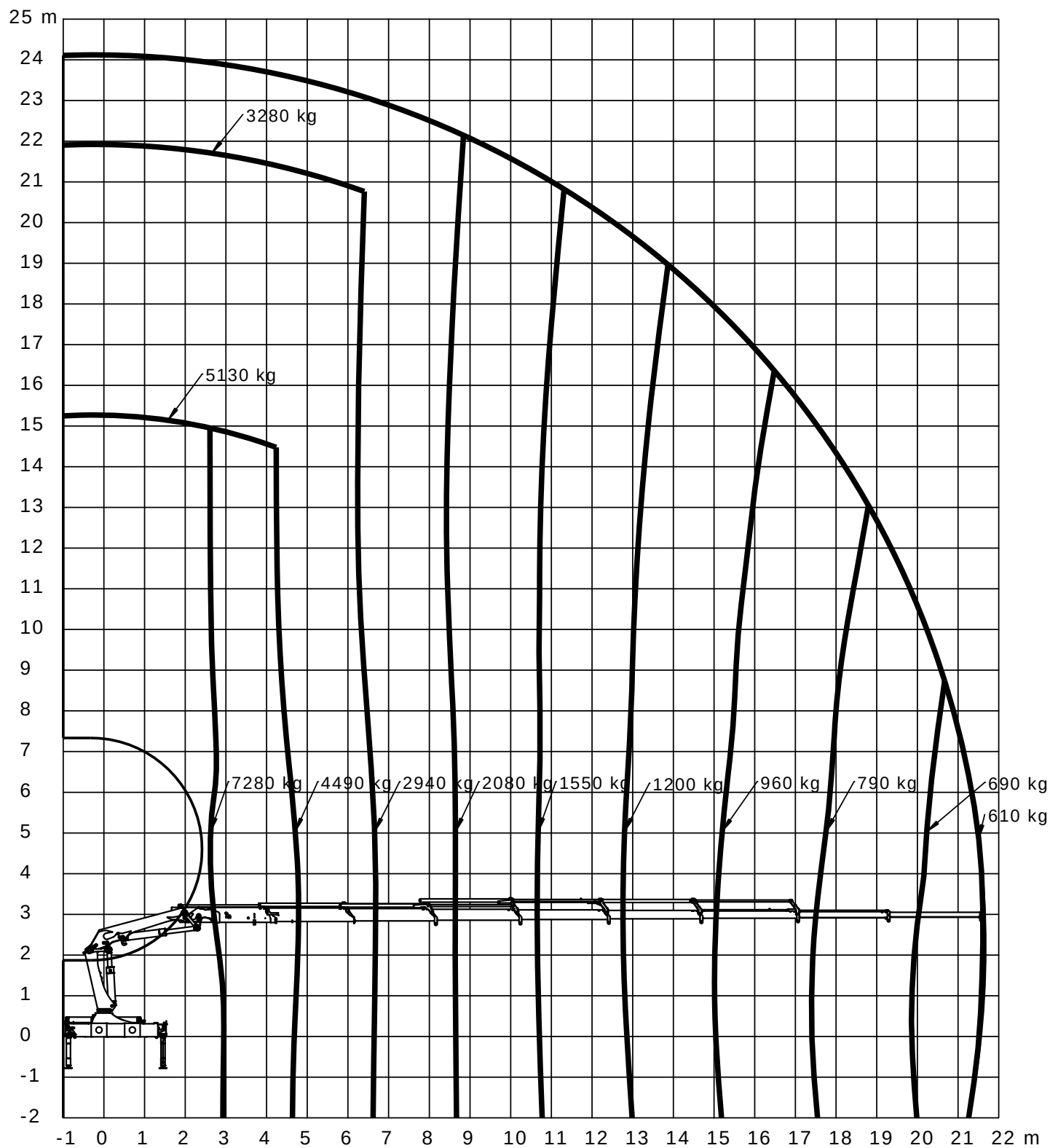
328

Date

03-04-2013

Page

1 (1)



Loading group: EN12999 H1/B3



Technical Information 2620-K



Lifting capacity, K2-K8

Catalogue no.

31 090

Section

335

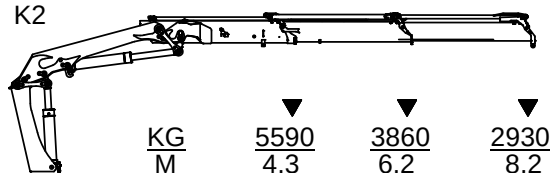
Date

03-04-2013

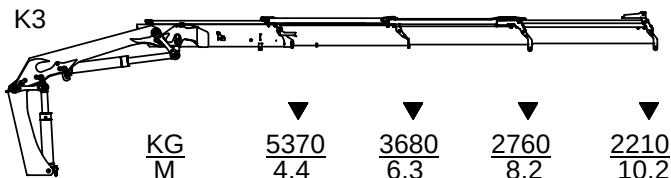
Page

1 (1)

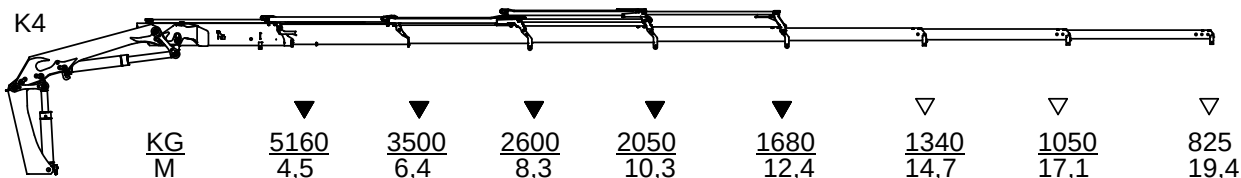
K2



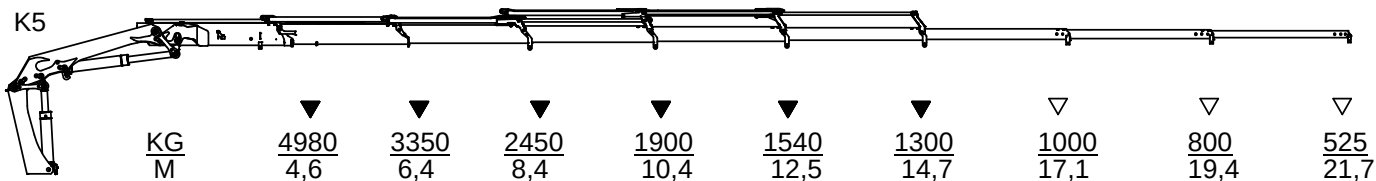
K3



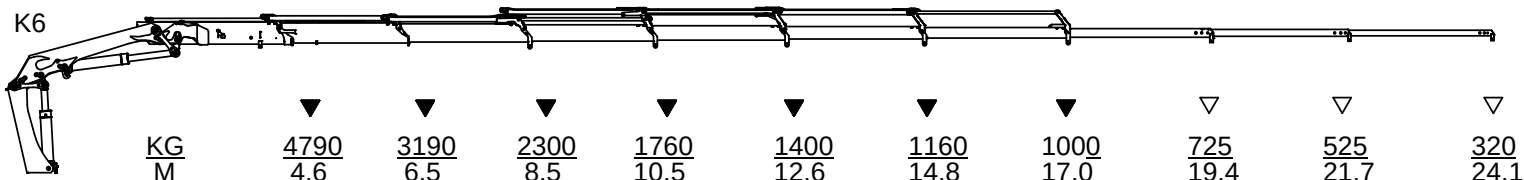
K4



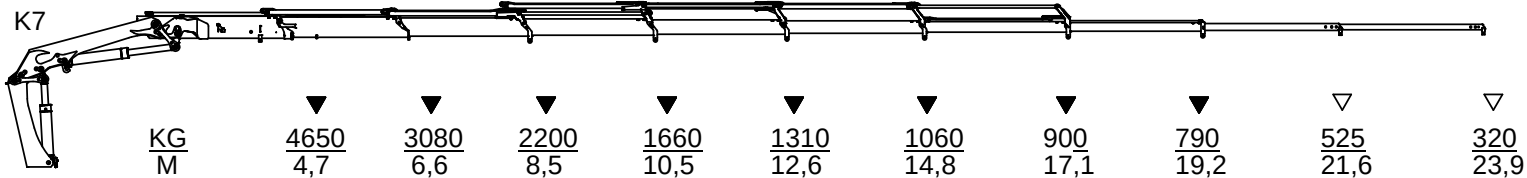
K5



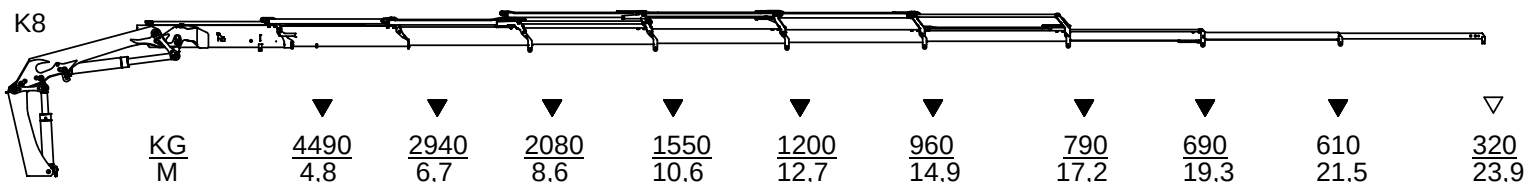
K6



K7



K8



▽ Løfteevne med forlængerarme/Lifting capacity with man. extensions

▼ Løfteevne uden forlængerarme/Lifting capacity without man. extensions

- power to lift.

Technical Information, 2620-K



Technical Data, 2620-K with Fly-jib

Catalogue no.

31 090

Section

350

Date

03-04-2013

Page

1(1)

Performance

		2620-K4 FJ600-K3	2620-K4 FJ600-K4	2620-K5 FJ600-K3	2620-K5 FJ600-K4	2620-K6 FJ350-K3	2620-K6 FJ350-K4
Hydraulic reach	m	21,1	23,1	23,3	25,3	25,5	27,5
Hydraulic telescopic movement	mm	5450	7400	5450	7400	5450	7400
Out-reach with manual extensions	m	24,9	25,1	27,1	27,3	29,4	29,5
Lifting capacity, hydraulic	kg-m	930 - 15,5	835 - 15,6	650 - 17,7	600 - 17,8	485 - 20,0	430 - 20,1
		815 - 17,3	715 - 17,3	575 - 19,5	525 - 19,5	430 - 21,7	380 - 21,8
		725 - 19,1	615 - 19,2	515 - 21,3	465 - 21,4	325 - 23,5	275 - 23,6
		565 - 21,0	510 - 21,1	470 - 23,2	420 - 23,3	240 - 25,4	190 - 25,5
Lifting capacity, manual extensions	kg-m	405 - 23,0			310 - 25,2		145 - 27,5
		435 - 22,9	320 - 25,0	340 - 25,1	240 - 27,2	170 - 27,3	105 - 29,4
		345 - 24,8		265 - 27,0		125 - 29,3	

Dimensions

Height above chassis	mm	2655	2655	2655	2655	2655	2655
Width	mm	2500	2500	2500	2500	2500	2500
Length, without extra valve kit on fly-jib	mm	1005	1005	1005	1005	1005	1005
Length, with extra valve kit on fly-jib	mm	1090	1090	1090	1090	1085	1085

Weights

Fly-Jib 1)	kg	470	530	470	530	395	450
Manual extensions	kg	30	20	30	20	30	20
	kg	20		20		20	
1 extra valve (hose reels)	kg	45	45	45	45	45	45
2 extra valves (hose reels)	kg	90	90	90	90	90	90

1) Weights ± 5% because of tolerances for plate thickness



Lifting capacity diagram, 2620-K4 with FJ600 K3

Catalogue no.

31 090

Section

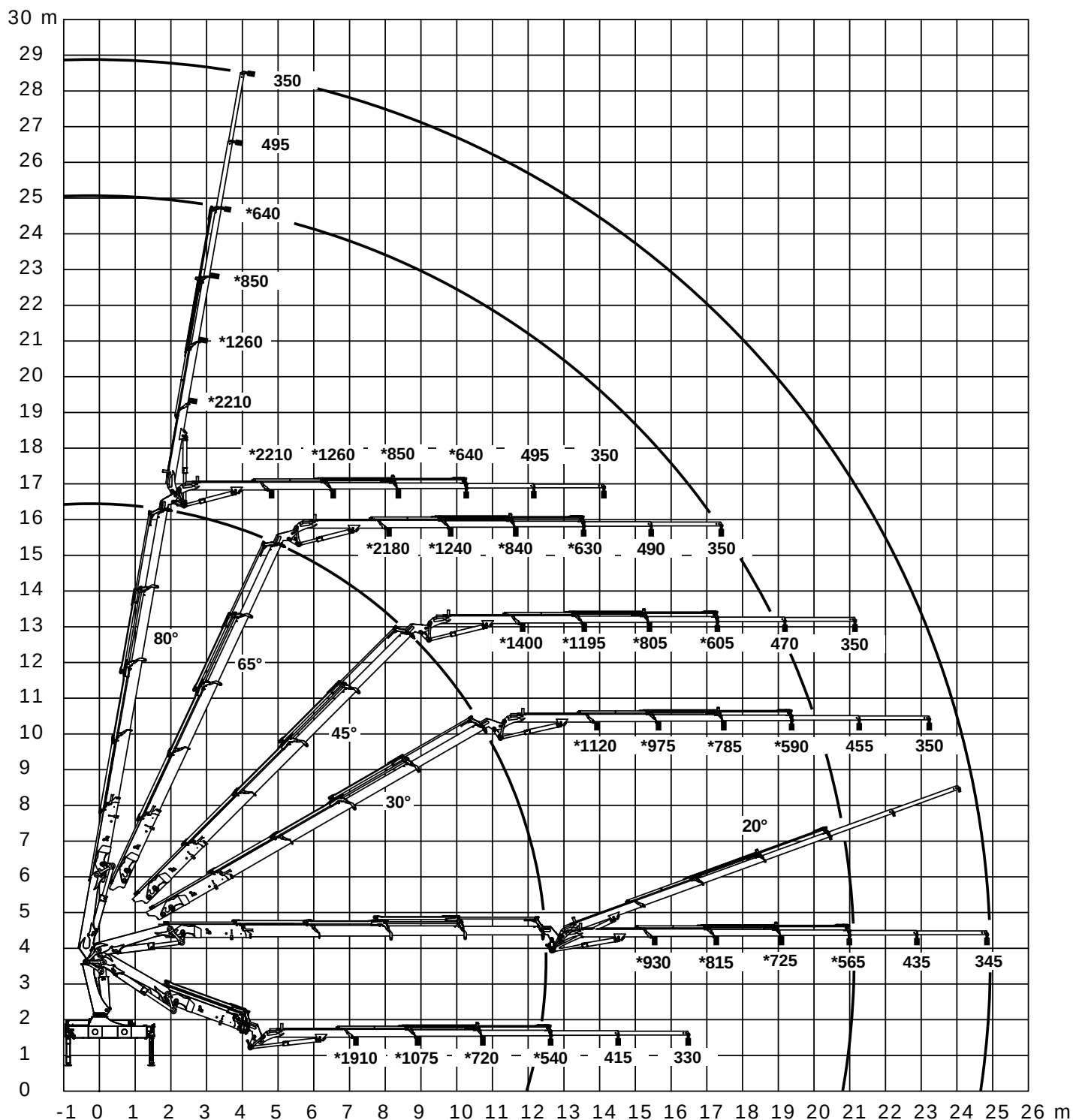
353

Date

03-04-2013

Page

1 (1)



*Uden forlængerarme
 *Without manual extensions
 *Ohne Verlängerungen



Lifting capacity diagram, 2620-K4 with FJ600 K4

Catalogue no.

31 090

Section

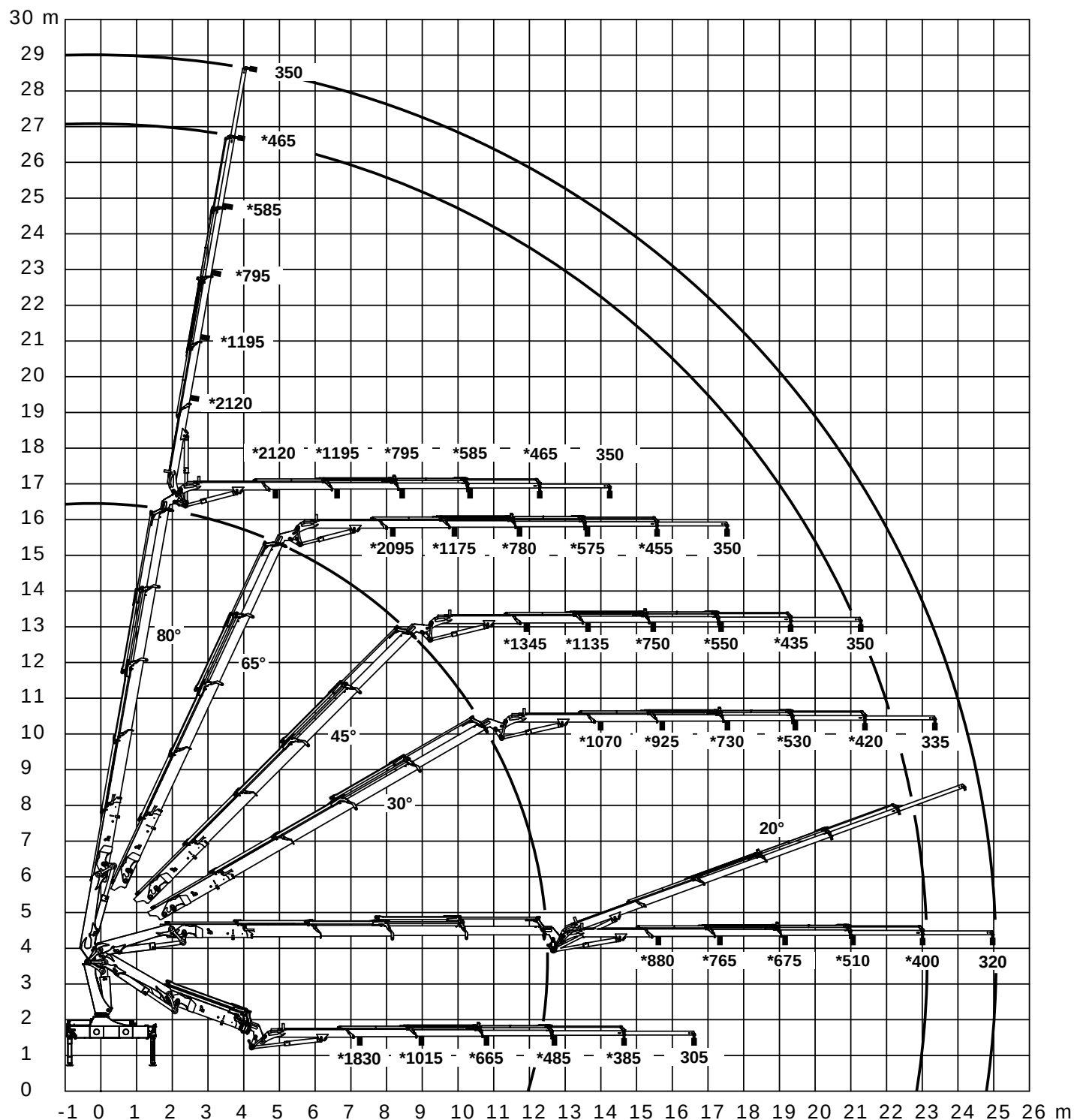
354

Date

03-04-2013

Page

1 (1)



*Uden forlængerarme
*Without manual extensions
*Ohne Verlängerungen

Technical Information 2620-K



Lifting capacity diagram, 2620-K5 with FJ600 K3

Catalogue no.

31 090

Section

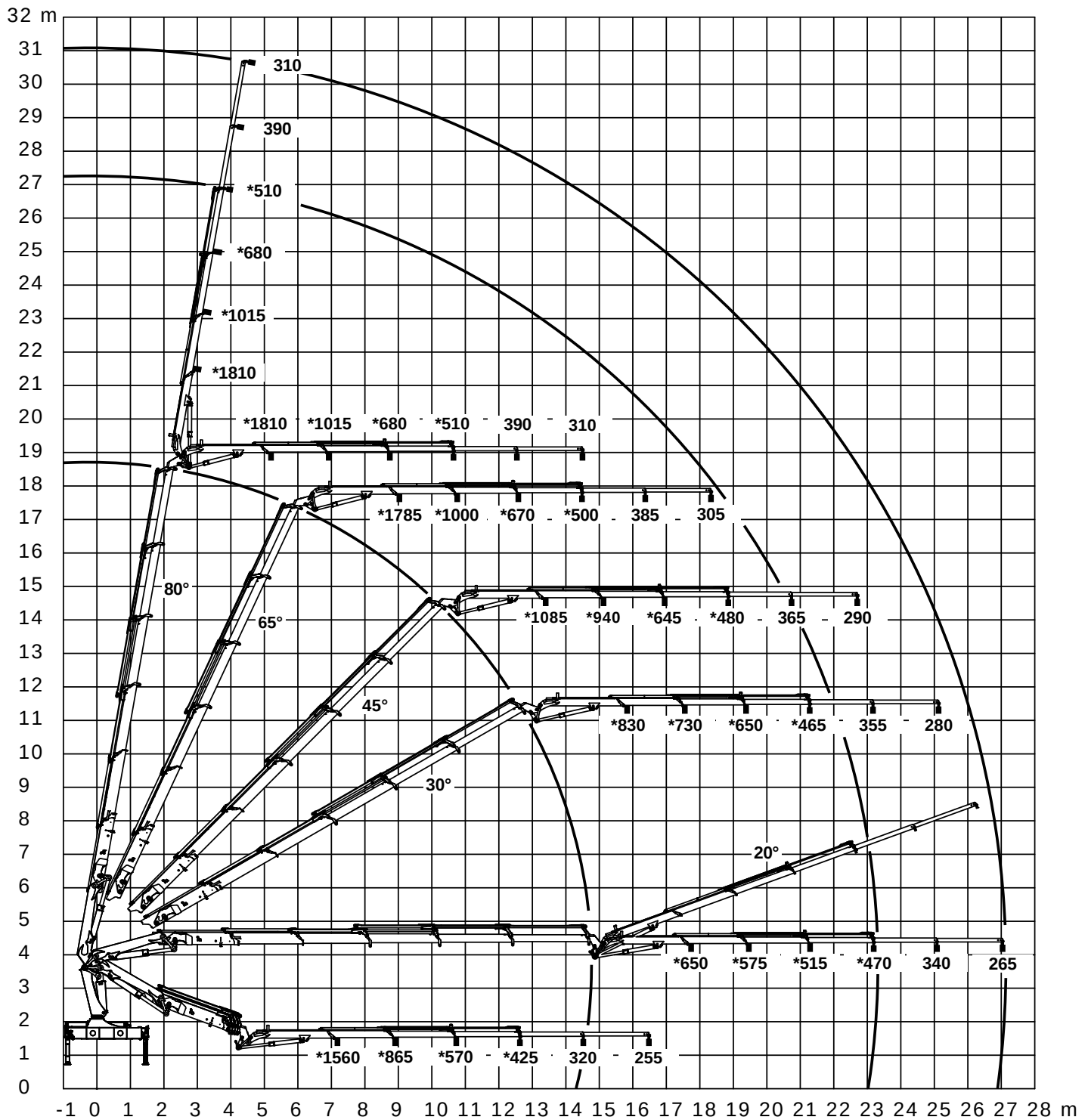
355

Date

03-04-2013

Page

1 (1)



*Uden forlængerarme
*Without manual extensions
*Ohne Verlängerungen

- power to lift.



Lifting capacity diagram, 2620-K5 with FJ600 K4

Catalogue no.

31 090

Section

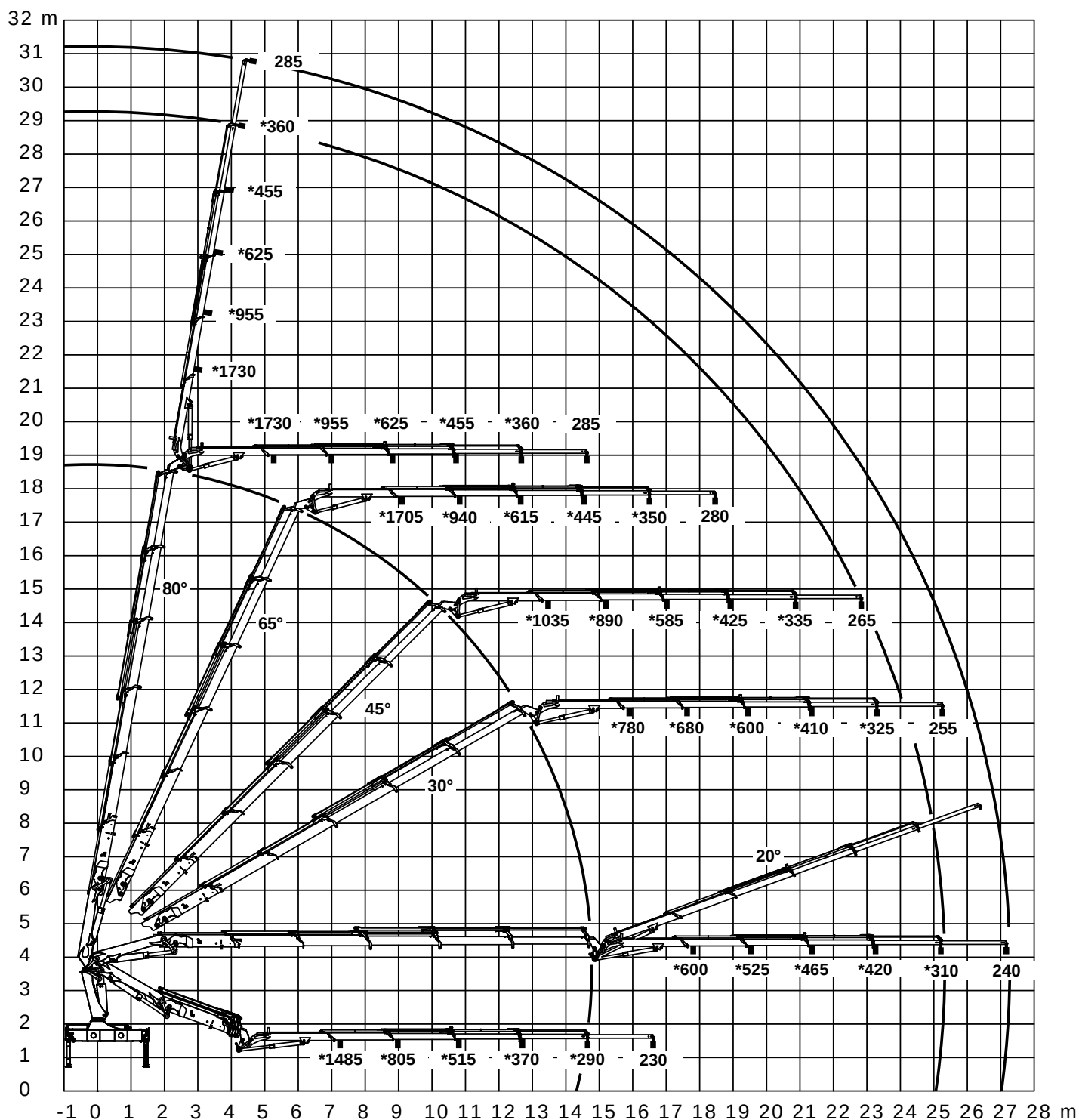
356

Date

03-04-2013

Page

1 (1)



*Uden forlængerarme

*Without manual extensions

*Ohne Verlängerungen



Lifting capacity diagram, 2620-K6 with FJ350 K3

Catalogue no.

31 090

Section

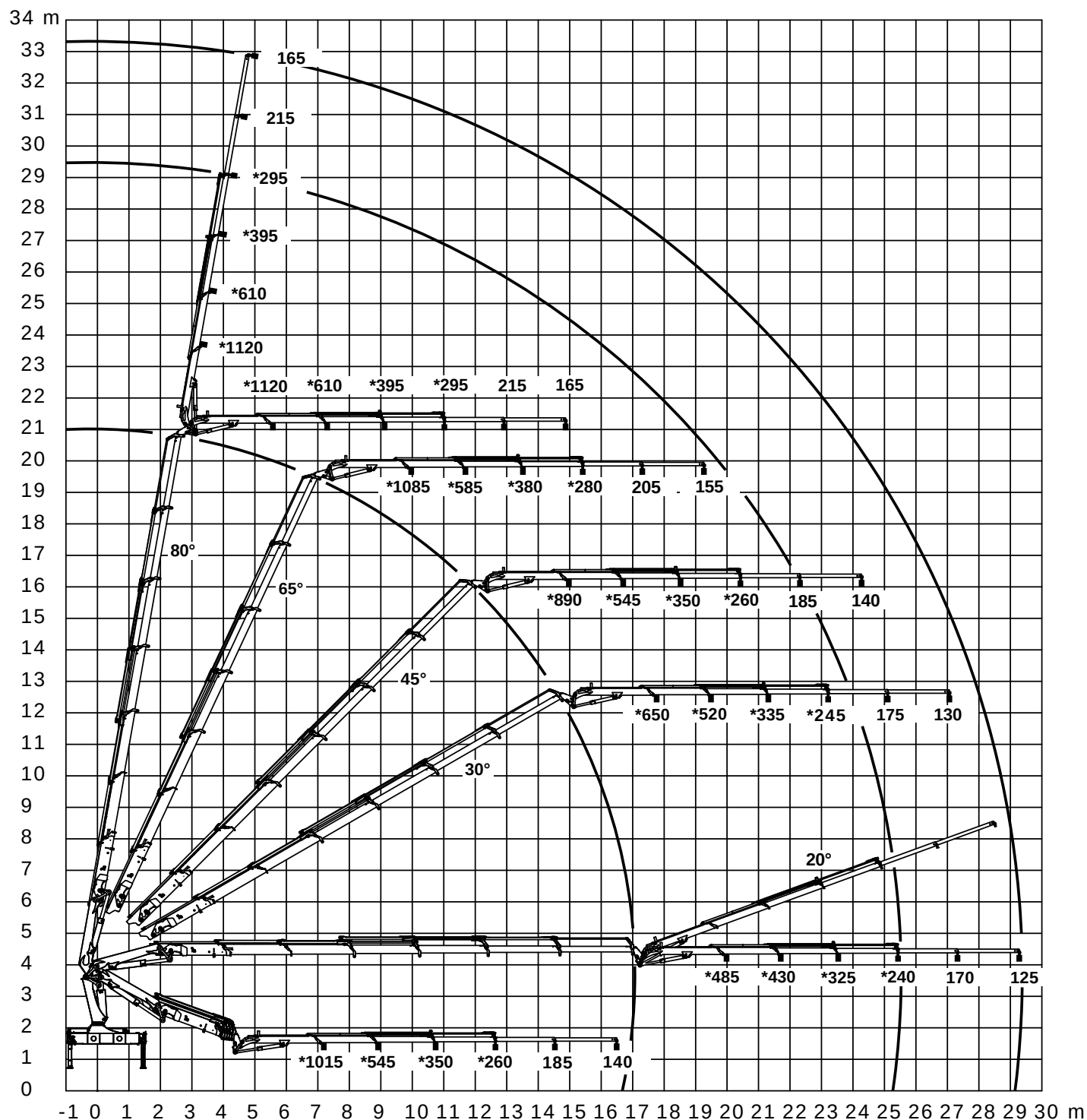
357

Date

03-04-2013

Page

1 (1)



*Uden forlængerarme
 *Without manual extensions
 *Ohne Verlängerungen

Technical Information 2620-K



Lifting capacity diagram, 2620-K6 with FJ350 K4

Catalogue no.

31 090

Section

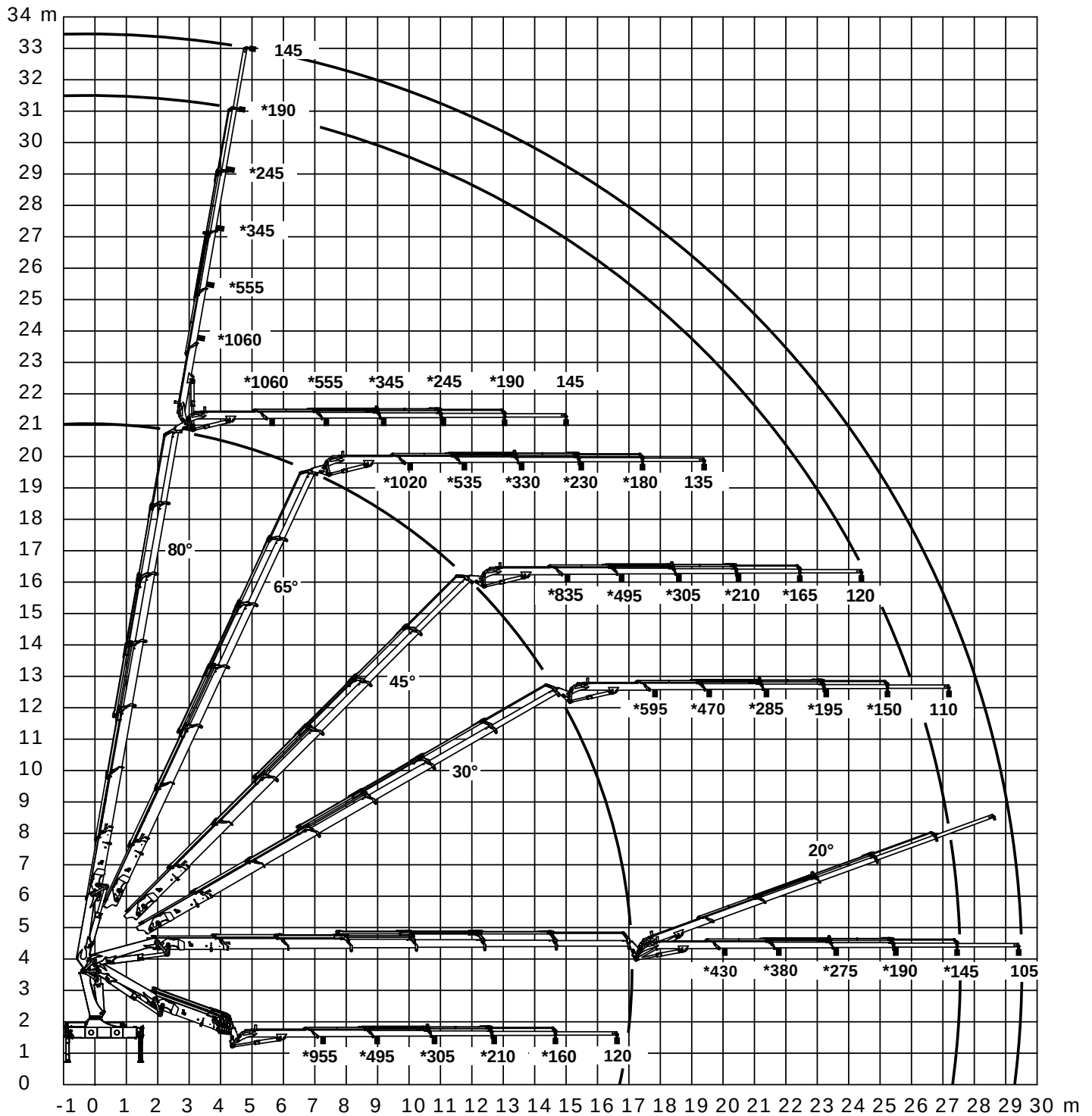
358

Date

03-04-2013

Page

1 (1)



*Uden forlængerarme
*Without manual extensions
*Ohne Verlängerungen

- power to lift. -



Technical Information 2620-K



Lifting capacity, 2620-K4 with FJ600

Catalogue no.

31 090

Section

360

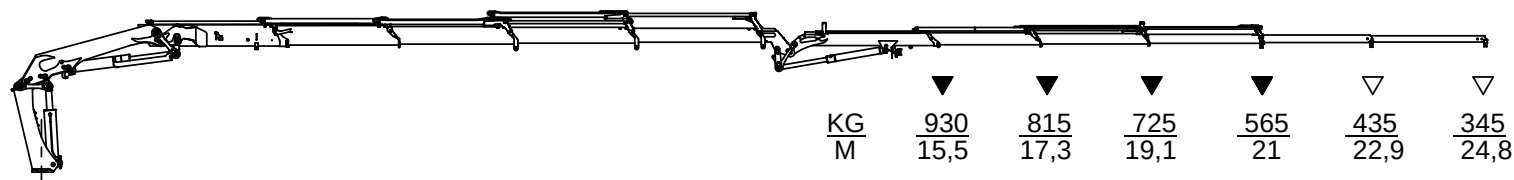
Date

03-04-2013

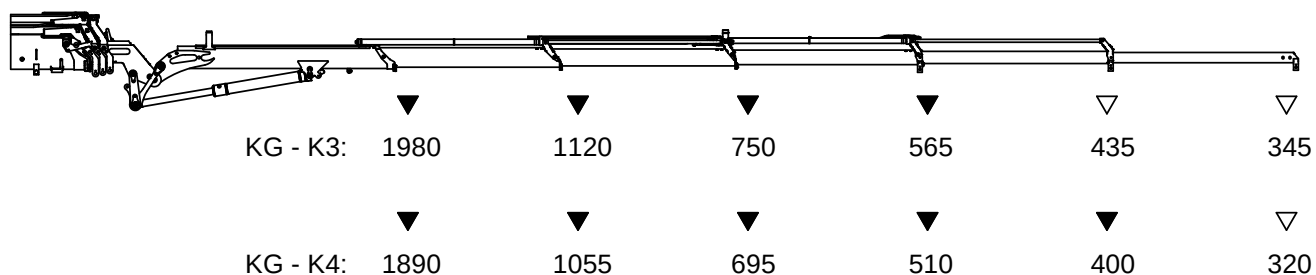
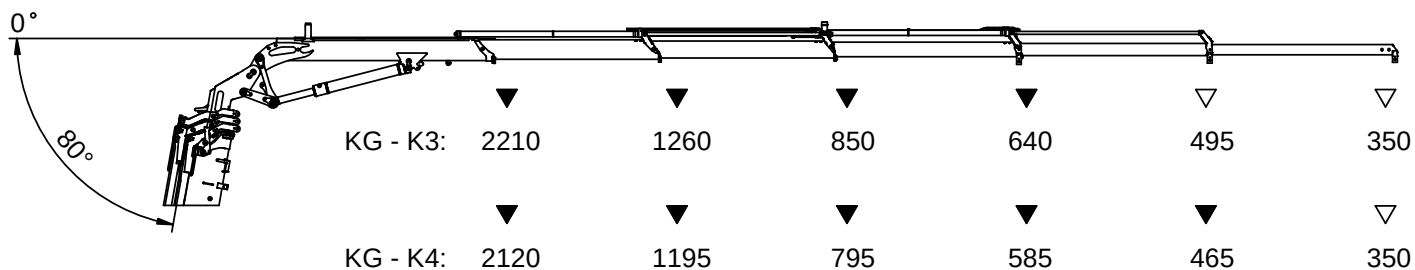
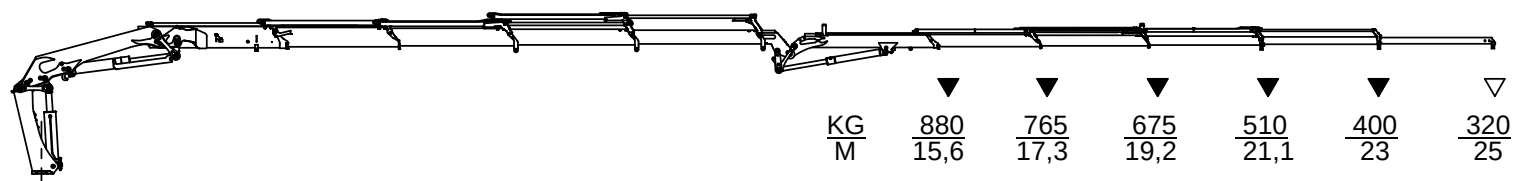
Page

1 (1)

K4 + FJ 600 K3



K4 + FJ 600 K4



▽ Løfteevne med forlængerarme/Lifting capacity with man. extensions

▼ Løfteevne uden forlængerarme/Lifting capacity without man. extensions



Technical Information 2620-K



Lifting capacity, 2620-K5 with FJ600

Catalogue no.

31 090

Section

361

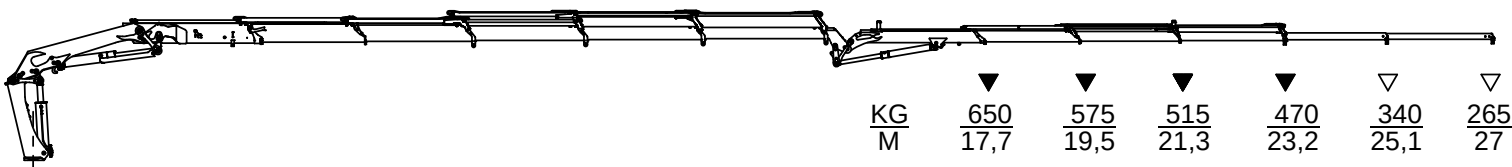
Date

03-04-2013

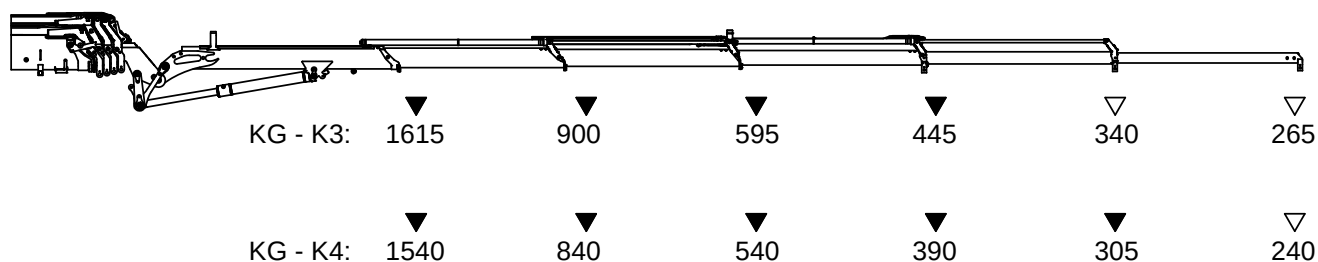
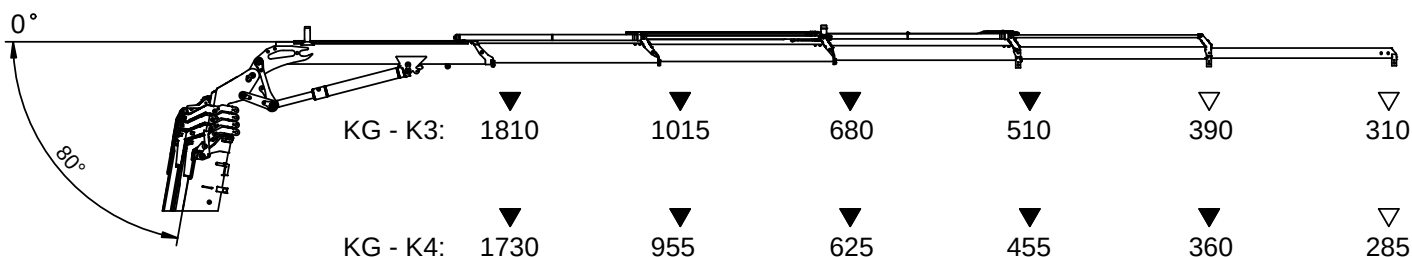
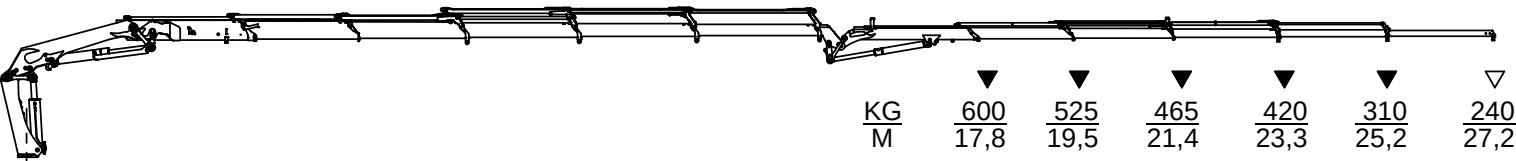
Page

1 (1)

K5 + FJ 600 K3



K5 + FJ 600 K4



▽ Løfteevne med forlængerarme/Lifting capacity with man. extensions

▼ Løfteevne uden forlængerarme/Lifting capacity without man. extensions



Technical Information 2620-K



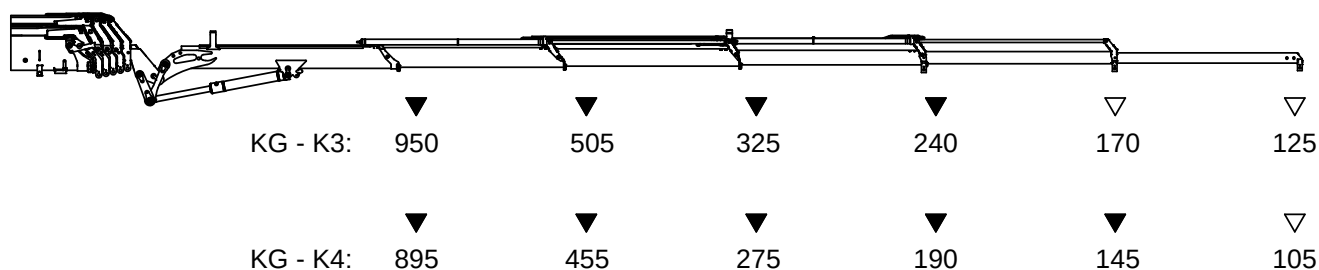
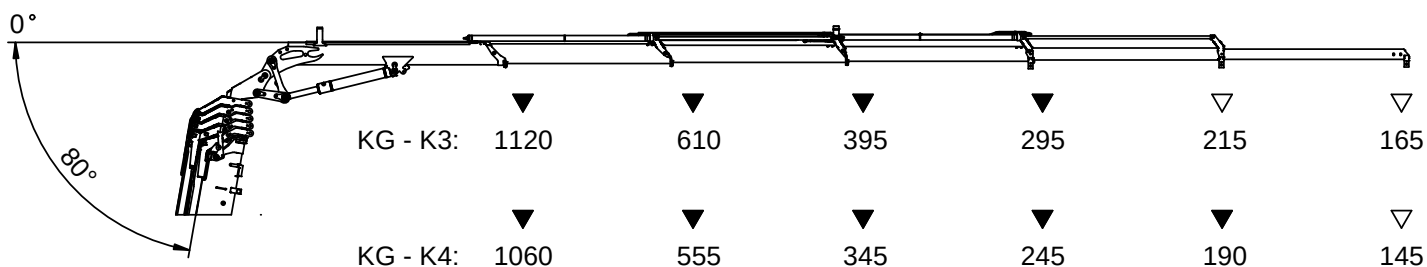
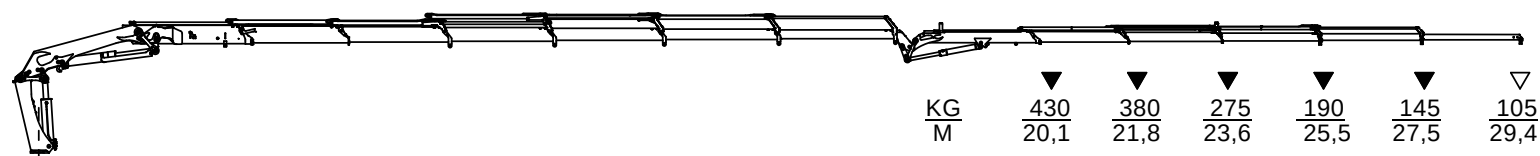
Lifting capacity, 2620-K6 with FJ350

Catalogue no.	Section
31 090	362
Date	Page
03-04-2013	1 (1)

K6 + FJ 350 K3



K6 + FJ 350 K4



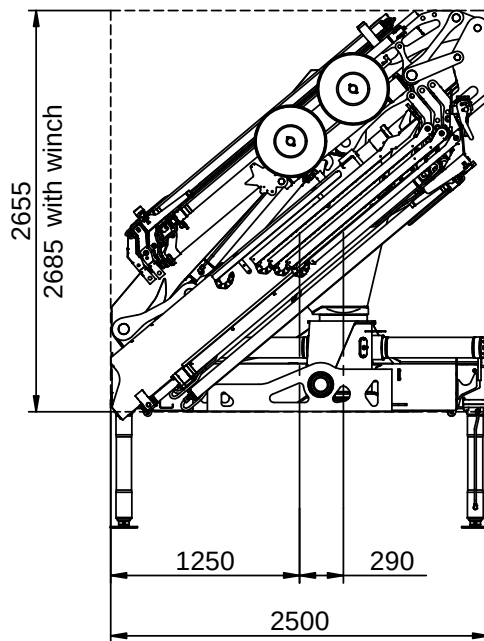
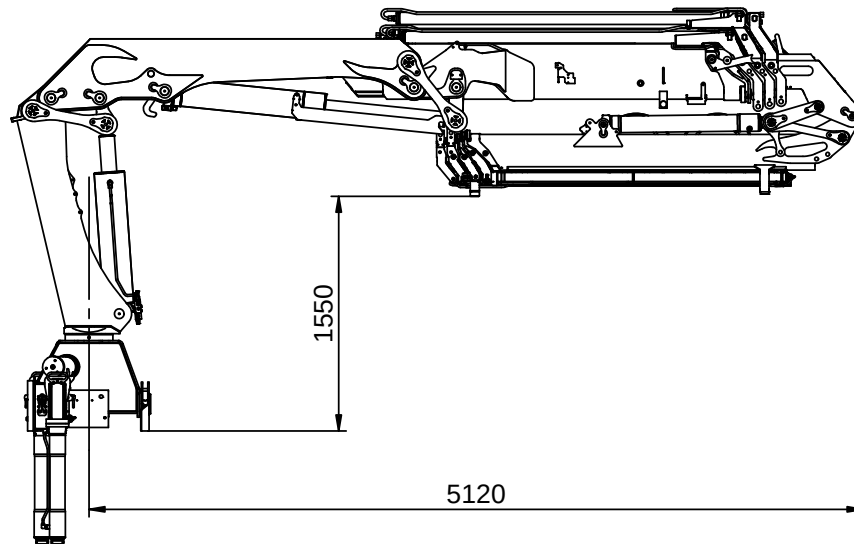
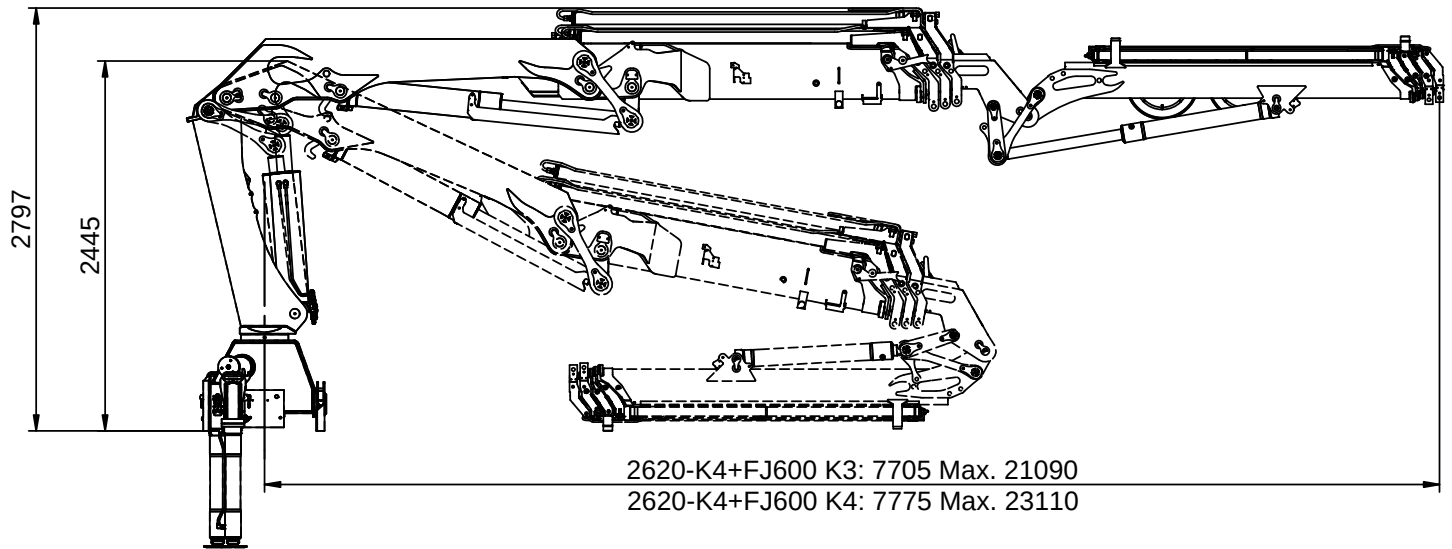
▽ Løfteevne med forlængerarme/Lifting capacity with man. extensions

▼ Løfteevne uden forlængerarme/Lifting capacity without man. extensions

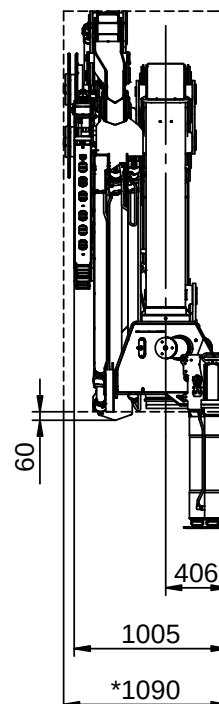


Dimension sketch, 2620-K4 with FJ600

Catalogue no.	Section
31 090	365
Date	Page
03-04-2013	1 (1)



*Extra valve kit on Fly-jib

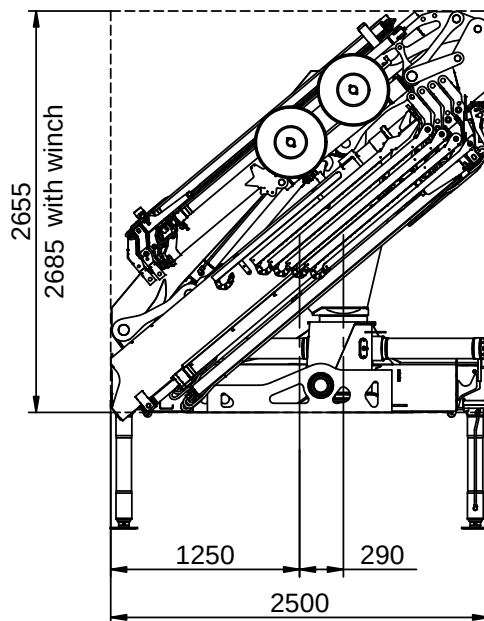
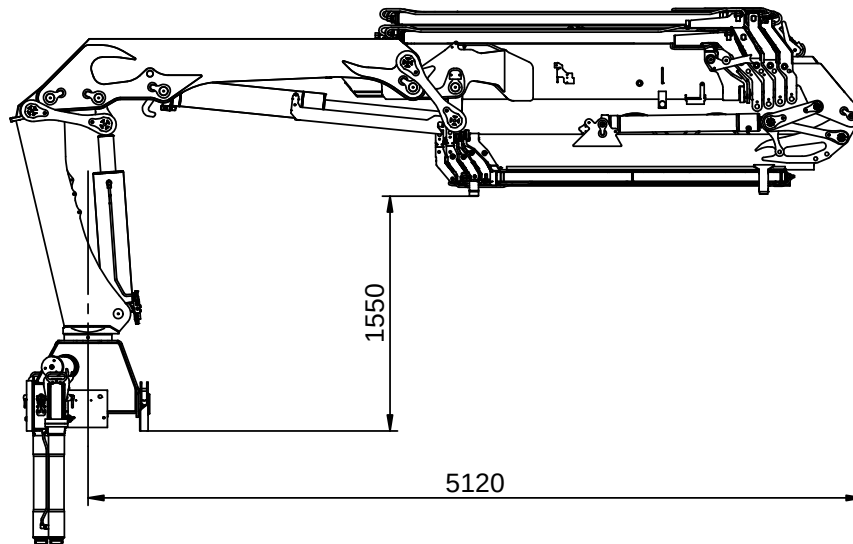
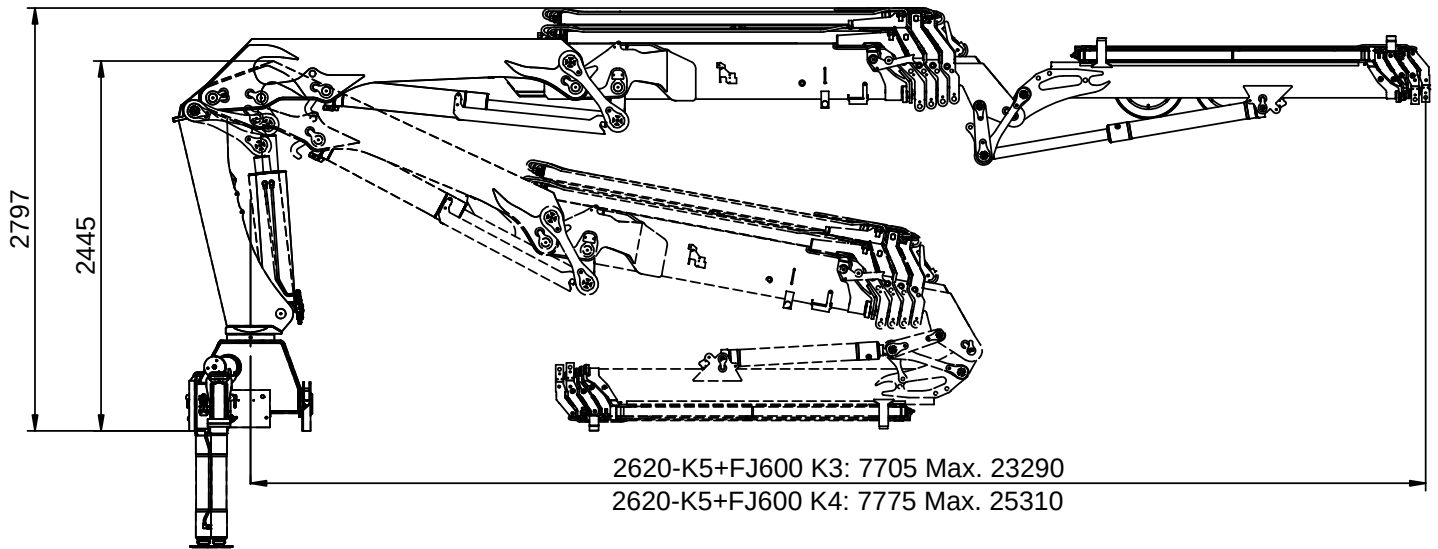


Technical Information 2620-K

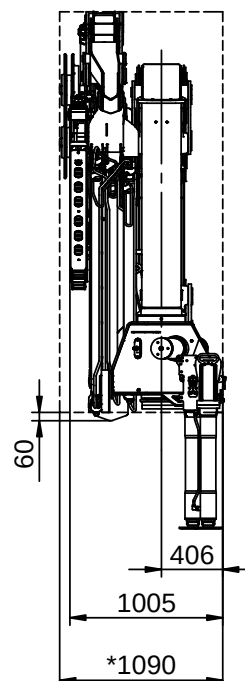


Dimension sketch, 2620-K5 with FJ600

Catalogue no.	Section
31 090	366
Date	Page
03-04-2013	1 (1)



*Extra valve kit on Fly-jib

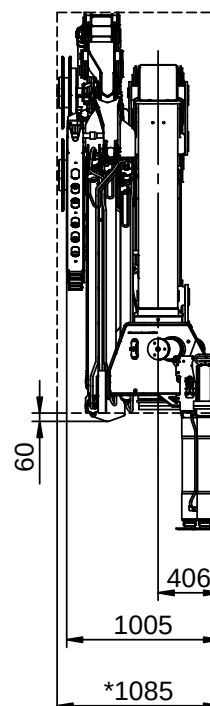
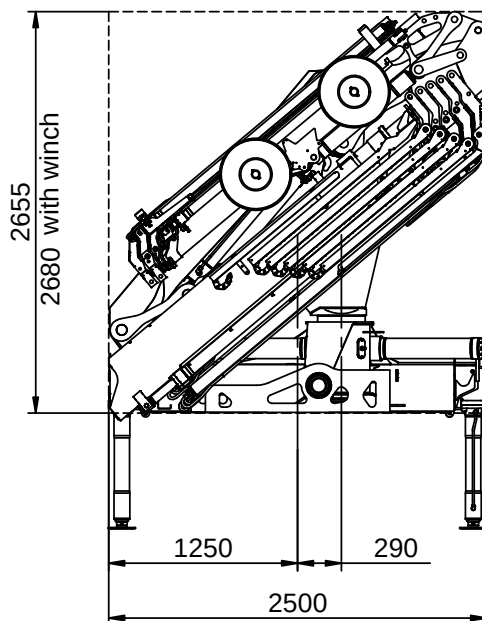
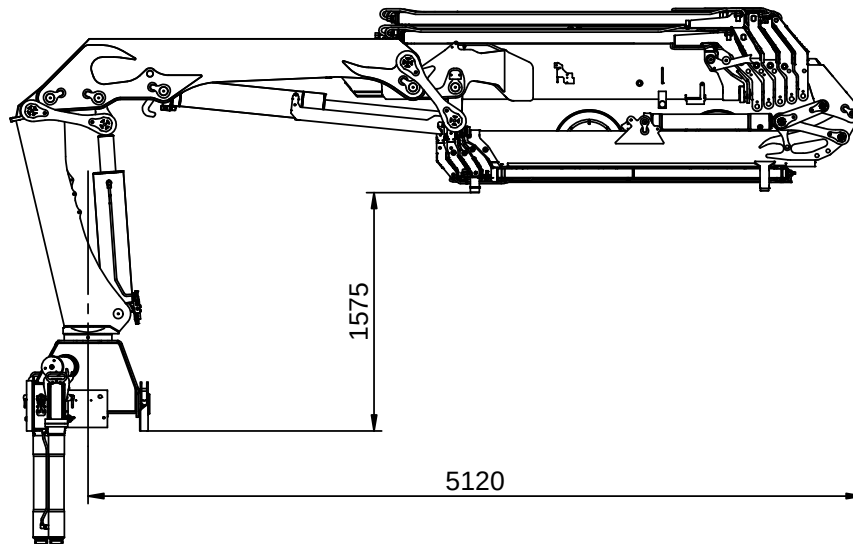
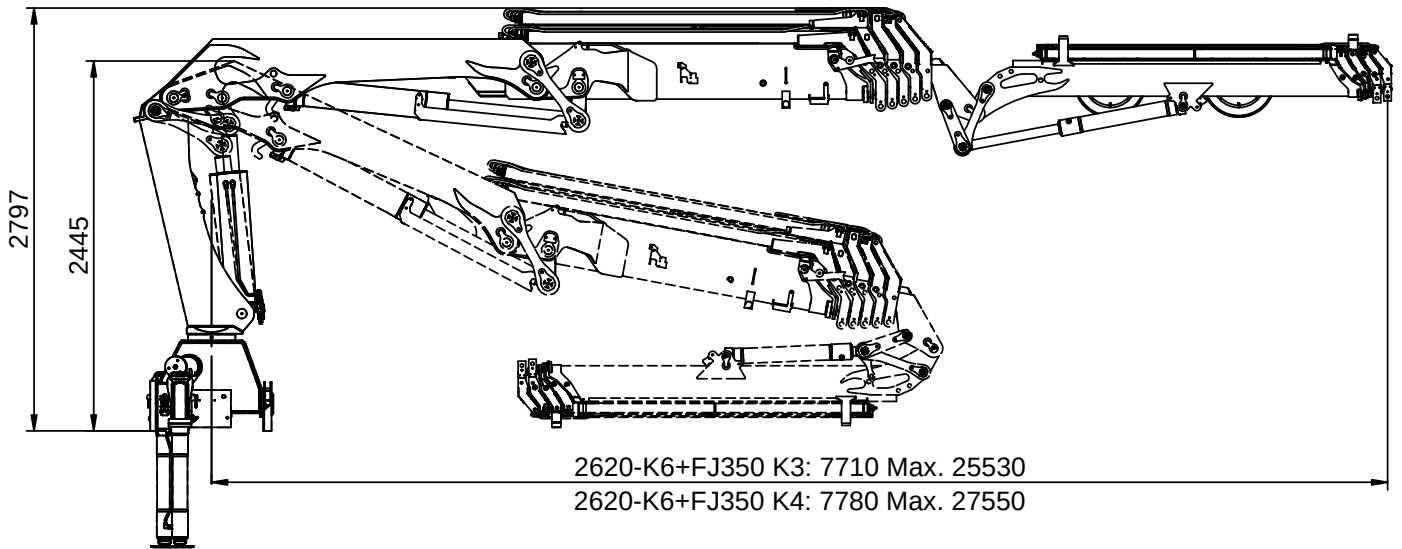


Technical Information 2620-K



Dimension sketch, 2620-K6 with FJ350

Catalogue no.	Section
31 090	367
Date	Page
03-04-2013	1 (1)



*Extra valve kit on Fly-jib

Lifting capacity, Fly-jib with winch

Catalogue no.

31 090

Section

375

Date

03-04-2013

Page

1 (1)

Winch	1000 kg	1500 kg	2500 kg	3200 kg
	Dinamic P6E	Dinamic P9E	Dinamic P15E	Dinamic S25 / Brevini 2500
FJ350		800 kg		
FJ600		800 kg	800 kg	
FJ1000			800 kg	
FJ1200				1500 kg
FJ2000				1500 kg

