

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	48 m
Jib Length	30 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

0	80	160	240	320	400	450
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54	0	0	12,7	38,2	63,7	89,2	105,2
55	0	0	12	37	62	87,1	102,7
56	0	0	11,3	35,8	60,4	84,9	100,3
57	0	0	10,6	34,7	58,8	82,9	97,9
58	0	0	9,9	33,6	57,2	80,9	95,7

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	48 m
Jib Length	36 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

	0	80	160	240	320	400	450
58	0	0	8,3	32	55,8	79,5	94,3
59	0	0	7,7	31	54,3	77,6	92,2
60	0	0	7,1	30	52,9	75,8	90,1
61	0	0	6,5	29	51,5	74	88,1
62	0	0	5,9	28,1	50,2	72,3	86,2

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!



CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	48 m
Jib Length	42 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

	0	80	160	240	320	400	450
62	0	0	4,3	26,5	48,7	70,8	84,7
63	0	0	3,8	25,6	47,4	69,2	82,8
64	0	0	3,3	24,7	46,2	67,6	81,1
65	0	0	2,8	23,9	45	66,1	79,3
66	0	0	2,3	23,1	43,9	64,7	77,6
67	0	0	1,9	22,3	42,8	63,2	76
68	0	0	1,4	21,6	41,7	61,8	74,4
69	0	0	1	20,8	40,7	60,5	72,9
70	0	0	,6	20,1	39,7	59,2	71,4

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	48 m
Jib Length	48 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

	0	80	160	240	320	400	450
66	0	0	0	20,1	40,9	61,7	74,7
67	0	0	0	19,4	39,8	60,3	73,1
68	0	0	0	18,6	38,8	58,9	71,5
69	0	0	0	18	37,8	57,6	70
70	0	0	0	17,3	36,8	56,3	68,6
72		0	0	16	35	53,9	65,8
74		0	0	14,8	33,2	51,7	63,2

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!



CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	48 m
Jib Length	54 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

80	160	240	320	400	450
----	-----	-----	-----	-----	-----

70	0	0	15,6	35,2	54,8	67,1
72	0	0	14,4	33,4	52,4	64,3
74	0	0	13,1	31,6	50,1	61,7
76	0	0	12	30	47,9	59,2
78	0	0	10,9	28,4	45,9	56,8
80	0	0	9,9	26,9	44	54,6
82	0	0	8,9	25,5	42,2	52,5

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!



CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	48 m
Jib Length	60 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

80	160	240	320	400	450
----	-----	-----	-----	-----	-----

78	0	0	9,7	27,3	44,9	56
80	0	0	8,6	25,8	43	53,7
82	0	0	7,6	24,4	41,1	51,5
84	0	0	6,7	23	39,3	49,5
86	0	0	5,8	21,7	37,6	47,5

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	48 m
Jib Length	66 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

80	160	240	320	400	450
----	-----	-----	-----	-----	-----

82	0	0	5,2	22,1	38,9	49,5
84	0	0	4,3	20,7	37,1	47,4
86	0	0	3,4	19,4	35,4	45,4
88	0	0	2,5	18,1	33,8	43,6
90	0	0	1,6	16,9	32,2	41,8
92	0	0	,8	15,8	30,7	40
94	0	0	0	14,6	29,2	38,4

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	48 m
Jib Length	72 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)	80	160	240	320	400	450
Radius (m)						

86	0	0	1	16,7	32,4	42,2
88	0	0	,2	15,5	30,8	40,4
90	0	0	0	14,4	29,4	38,7
92	0	0	0	13,3	27,9	37,1
94	0	0	0	12,2	26,6	35,5
96		0	0	11,2	25,3	34
98		0	0	10,3	24	32,6

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	48 m
Jib Length	78 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

160	240	320	400	450
-----	-----	-----	-----	-----

90	0	0	13,2	28,2	37,5
92	0	0	12,1	26,8	35,9
94	0	0	11,1	25,4	34,4
96	0	0	10,1	24,2	32,9
98	0	0	9,2	22,9	31,5
100	0	0	8,3	21,8	30,2
102	0	0	7,5	20,6	28,9
104	0	0	6,6	19,5	27,6
106	0	0	5,8	18,5	26,4

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	48 m
Jib Length	84 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

160	240	320	400	450
-----	-----	-----	-----	-----

94	0	0	9	23,4	32,3
96	0	0	8	22,1	30,9
98	0	0	7,1	20,9	29,4
100	0	0	6,2	19,7	28,1
102	0	0	5,4	18,6	26,8
104	0	0	4,6	17,5	25,6
106	0	0	3,8	16,4	24,4
108	0	0	3	15,4	23,2
110	0	0	2,3	14,5	22,1

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	48 m
Jib Length	90 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

160	240	320	400	450
-----	-----	-----	-----	-----

98	0	0	5,7	19,5	28,1
100	0	0	4,8	18,3	26,7
102	0	0	4	17,2	25,4
104	0	0	3,2	16,1	24,2
106	0	0	2,4	15,1	23
108	0	0	1,7	14,1	21,9
110	0	0	1	13,2	20,8
112	0	0	,3	12,3	19,8
114	0	0	0	11,4	18,7

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!



CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	48 m
Jib Length	96 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

160	240	320	400	450
-----	-----	-----	-----	-----

102	0	0	2	15,2	23,5
104	0	0	1,2	14,2	22,2
106	0	0	,4	13,1	21,1
108	0	0	0	12,1	19,9
110	0	0	0	11,2	18,8
112	0	0	0	10,3	17,8
114		0	0	9,4	16,8
116		0	0	8,6	15,8
118		0	0	7,7	14,8
120		0	0	6,9	13,9
122		0	0	6,2	13

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	48 m
Jib Length	102 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

160	240	320	400	450
-----	-----	-----	-----	-----

106	0	0	0	12,4	20,4
108	0	0	0	11,4	19,2
110	0	0	0	10,5	18,1
112		0	0	9,6	17,1
114		0	0	8,7	16,1
116		0	0	7,8	15,1
118		0	0	7	14,1
120		0	0	6,2	13,2
122		0	0	5,4	12,3
124		0	0	4,6	11,4
126		0	0	3,9	10,6

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

CC6800

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	48 m
Jib Length	108 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

240	320	400	450
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110	0	0	8,1	15,7
112	0	0	7,2	14,7
114	0	0	6,3	13,7
116	0	0	5,4	12,7
118	0	0	4,6	11,7
120	0	0	3,8	10,8
122	0	0	3,1	9,9
124	0	0	2,3	9,1
126	0	0	1,6	8,3
128	0	0	,9	7,5
130	0	0	,2	6,7
132	0	0	0	5,9
134	0	0	0	5,2

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	54 m
Jib Length	30 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

	0	80	160	240	320	400	450
58	0	0	3,4	27,1	50,8	74,5	89,3
59	0	0	2,9	26,2	49,5	72,7	87,3
60	0	0	2,4	25,2	48,1	71	85,3
61	0	0	1,9	24,4	46,8	69,3	83,4
62	0	0	1,4	23,5	45,6	67,7	81,5

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	54 m
Jib Length	36 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

	0	80	160	240	320	400	450
62	0	0	0	21,9	44,1	66,3	80,1
63	0	0	0	21,1	42,9	64,7	78,3
64	0	0	0	20,3	41,8	63,2	76,6
65	0	0	0	19,6	40,7	61,8	75
66	0	0	0	18,9	39,6	60,4	73,3

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	54 m
Jib Length	42 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

80	160	240	320	400	450
----	-----	-----	-----	-----	-----

66	0	0	17,2	38	58,8	71,8
67	0	0	16,5	37	57,5	70,3
68	0	0	15,9	36	56,2	68,8
69	0	0	15,2	35,1	54,9	67,3
70	0	0	14,6	34,2	53,7	65,9
72	0	0	13,4	32,4	51,4	63,2
74	0	0	12,2	30,7	49,2	60,7

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	54 m
Jib Length	48 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

80	160	240	320	400	450
----	-----	-----	-----	-----	-----

70	0	0	11,6	31,1	50,7	62,9
72	0	0	10,4	29,4	48,4	60,3
74	0	0	9,3	27,8	46,3	57,8
76	0	0	8,3	26,3	44,2	55,5
78	0	0	7,4	24,9	42,3	53,3

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	54 m
Jib Length	54 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

80	160	240	320	400	450
----	-----	-----	-----	-----	-----

74	0	0	7,7	26,2	44,7	56,3
76	0	0	6,7	24,7	42,7	53,9
78	0	0	5,7	23,2	40,8	51,7
80	0	0	4,8	21,9	39	49,6
82	0	0	4	20,6	37,2	47,6
84	0	0	3,2	19,4	35,6	45,8
86	0	0	2,4	18,3	34,1	44

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!



CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	54 m
Jib Length	60 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

80	160	240	320	400	450
----	-----	-----	-----	-----	-----

78	0	0	4,5	22,2	39,8	50,8
80	0	0	3,6	20,8	38	48,7
82	0	0	2,7	19,5	36,2	46,7
84	0	0	1,9	18,2	34,5	44,8
86	0	0	1,1	17	33	42,9
88	0	0	,3	15,9	31,5	41,2
90	0	0	0	14,8	30	39,5

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	54 m
Jib Length	66 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

	80	160	240	320	400	450
82	0	0	,3	17,1	34	44,6
84	0	0	0	15,9	32,3	42,6
86	0	0	0	14,7	30,8	40,8
88	0	0	0	13,6	29,2	39
90		0	0	12,5	27,8	37,3
92		0	0	11,4	26,4	35,7
94		0	0	10,4	25	34,2
96		0	0	9,4	23,7	32,7
98		0	0	8,5	22,5	31,2

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	54 m
Jib Length	72 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

160	240	320	400	450
-----	-----	-----	-----	-----

86	0	0	12	27,7	37,5
88	0	0	10,9	26,2	35,8
90	0	0	9,9	24,9	34,2
92	0	0	8,9	23,5	32,7
94	0	0	7,9	22,3	31,2
96	0	0	7	21,1	29,8
98	0	0	6,2	19,9	28,5
100	0	0	5,3	18,8	27,2
102	0	0	4,5	17,7	26

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	54 m
Jib Length	78 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

160	240	320	400	450
-----	-----	-----	-----	-----

94	0	0	6,7	21,1	30
96	0	0	5,8	19,9	28,6
98	0	0	5	18,7	27,3
100	0	0	4,2	17,6	26,1
102	0	0	3,4	16,6	24,8
104	0	0	2,7	15,6	23,7
106	0	0	1,9	14,6	22,5

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	54 m
Jib Length	84 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

160	240	320	400	450
-----	-----	-----	-----	-----

98	0	0	2,8	16,6	25,2
100	0	0	2	15,5	23,9
102	0	0	1,3	14,5	22,7
104	0	0	,5	13,5	21,6
106	0	0	0	12,5	20,5
108	0	0	0	11,6	19,4
110	0	0	0	10,7	18,3
112	0	0	0	9,8	17,3
114		0	0	9	16,4

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	54 m
Jib Length	90 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

160	240	320	400	450
-----	-----	-----	-----	-----

102	0	0	0	13,1	21,3
104	0	0	0	12,1	20,2
106	0	0	0	11,1	19,1
108	0	0	0	10,2	18
110		0	0	9,3	17
112		0	0	8,5	16
114		0	0	7,7	15
116		0	0	6,9	14,1
118		0	0	6,1	13,2

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!



CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	54 m
Jib Length	96 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

240	320	400	450
-----	-----	-----	-----

106	0	0	9,1	17,1
108	0	0	8,2	16
110	0	0	7,3	15
112	0	0	6,5	14
114	0	0	5,7	13
116	0	0	4,9	12,1
118	0	0	4,1	11,2
120	0	0	3,4	10,4
122	0	0	2,7	9,5
124	0	0	2	8,7
126	0	0	1,3	7,9

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	54 m
Jib Length	102 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

240	320	400	450
-----	-----	-----	-----

110	0	0	6,6	14,3
112	0	0	5,7	13,3
114	0	0	4,9	12,3
116	0	0	4,1	11,4
118	0	0	3,4	10,5
120	0	0	2,6	9,6
122	0	0	1,9	8,8
124	0	0	1,2	8
126	0	0	,5	7,2
128	0	0	0	6,4
130	0	0	0	5,7

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	54 m
Jib Length	108 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

240	320	400	450
-----	-----	-----	-----

114	0	0	2,5	9,8
116	0	0	1,7	8,9
118	0	0	,9	8,1
120	0	0	,2	7,2
122	0	0	0	6,4
124	0	0	0	5,6
126	0	0	0	4,8
128		0	0	4,1
130		0	0	3,4
132		0	0	2,7
134		0	0	2
136		0	0	1,3
138		0	0	,6

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	60 m
Jib Length	30 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

80	160	240	320	400	450
----	-----	-----	-----	-----	-----

62	0	0	16,6	38,8	60,9	74,7
63	0	0	15,9	37,7	59,4	73
64	0	0	15,2	36,6	58	71,4
65	0	0	14,5	35,6	56,6	69,8
66	0	0	13,8	34,6	55,3	68,2

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	60 m
Jib Length	36 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

80	160	240	320	400	450
----	-----	-----	-----	-----	-----

66	0	0	12,3	33,1	53,9	66,9
67	0	0	11,7	32,2	52,6	65,4
68	0	0	11,1	31,2	51,4	64
69	0	0	10,5	30,4	50,2	62,6
70	0	0	9,9	29,5	49	61,3

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	60 m
Jib Length	42 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)	80	160	240	320	400	450
Radius (m)						

70	0	0	8,3	27,9	47,5	59,7
72	0	0	7,3	26,3	45,3	57,2
74	0	0	6,3	24,8	43,3	54,8
76	0	0	5,4	23,4	41,3	52,6
78	0	0	4,5	22	39,5	50,4

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!



CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	60 m
Jib Length	48 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

80	160	240	320	400	450
----	-----	-----	-----	-----	-----

74	0	0	3,2	21,7	40,2	51,7
76	0	0	2,4	20,3	38,3	49,5
78	0	0	1,6	19	36,5	47,5
80	0	0	,8	17,8	34,9	45,5
82	0	0	,1	16,7	33,3	43,7

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!



CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	60 m
Jib Length	54 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

80	160	240	320	400	450
----	-----	-----	-----	-----	-----

78	0	0	0	17,4	35	45,9
80	0	0	0	16,2	33,3	44
82	0	0	0	15,1	31,7	42,1
84	0	0	0	14	30,2	40,4
86	0	0	0	12,9	28,8	38,7

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!



CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	60 m
Jib Length	60 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

160	240	320	400	450
-----	-----	-----	-----	-----

82	0	0	13,9	30,7	41,2
84	0	0	12,8	29,2	39,4
86	0	0	11,8	27,7	37,7
88	0	0	10,8	26,3	36,1
90	0	0	9,8	25	34,5
92	0	0	8,9	23,7	33
94	0	0	8	22,5	31,6

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	60 m
Jib Length	66 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

160	240	320	400	450
-----	-----	-----	-----	-----

86	0	0	9,4	25,5	35,5
88	0	0	8,4	24,1	33,9
90	0	0	7,4	22,7	32,3
92	0	0	6,5	21,5	30,8
94	0	0	5,6	20,2	29,4
96	0	0	4,7	19	28
98	0	0	3,9	17,9	26,7

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	60 m
Jib Length	72 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

160	240	320	400	450
-----	-----	-----	-----	-----

90	0	0	4,8	19,8	29,2
92	0	0	3,9	18,6	27,8
94	0	0	3,1	17,4	26,4
96	0	0	2,3	16,3	25,1
98	0	0	1,5	15,3	23,9
100	0	0	,8	14,2	22,7
102	0	0	,1	13,3	21,5
104	0	0	0	12,3	20,4
106	0	0	0	11,4	19,3

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	60 m
Jib Length	78 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

160	240	320	400	450
-----	-----	-----	-----	-----

94	0	0	1,8	16,1	25,1
96	0	0	1	15,1	23,8
98	0	0	,3	14	22,6
100	0	0	0	13	21,4
102	0	0	0	12,1	20,3
104	0	0	0	11,1	19,2
106	0	0	0	10,3	18,2
108		0	0	9,4	17,2
110		0	0	8,6	16,2

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!



CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	60 m
Jib Length	84 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

240	320	400	450
-----	-----	-----	-----

98	0	0	11,9	20,5
100	0	0	10,9	19,3
102	0	0	9,9	18,2
104	0	0	9	17,1
106	0	0	8,1	16
108	0	0	7,3	15,1
110	0	0	6,4	14,1
112	0	0	5,7	13,2
114	0	0	4,9	12,3
116	0	0	4,2	11,4
118	0	0	3,5	10,6

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	60 m
Jib Length	90 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

240	320	400	450
-----	-----	-----	-----

106	0	0	6,7	14,6
108	0	0	5,8	13,6
110	0	0	5	12,7
112	0	0	4,3	11,8
114	0	0	3,5	10,9
116	0	0	2,8	10,1
118	0	0	2,1	9,2
120	0	0	1,5	8,4
122	0	0	,8	7,7

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	60 m
Jib Length	96 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

240	320	400	450
-----	-----	-----	-----

110	0	0	3	10,6
112	0	0	2,2	9,7
114	0	0	1,5	8,9
116	0	0	,8	8
118	0	0	,1	7,2
120	0	0	0	6,4
122	0	0	0	5,6
124	0	0	0	4,9
126	0	0	0	4,2
128		0	0	3,5
130		0	0	2,8

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	60 m
Jib Length	102 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

240	320	400	450
-----	-----	-----	-----

114	0	0	,7	8,1
116	0	0	0	7,3
118	0	0	0	6,5
120	0	0	0	5,7
122	0	0	0	4,9
124		0	0	4,2
126		0	0	3,4
128		0	0	2,7
130		0	0	2
132		0	0	1,4
134		0	0	,7

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	60 m
Jib Length	108 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

320	400	450
-----	-----	-----

118	0	0	3,9
120	0	0	3,2
122	0	0	2,4
124	0	0	1,7
126	0	0	1
128	0	0	,3
130	0	0	0
132	0	0	0
134	0	0	0
136	0	0	0
138	0	0	0
140	0	0	0
142	0	0	0

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	66 m
Jib Length	30 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

80	160	240	320	400	450
----	-----	-----	-----	-----	-----

66	0	0	7,7	28,4	49,2	62,1
67	0	0	7,1	27,5	48	60,7
68	0	0	6,6	26,7	46,8	59,4
69	0	0	6,1	25,9	45,7	58
70	0	0	5,5	25	44,5	56,8

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!



CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	66 m
Jib Length	36 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

80	160	240	320	400	450
----	-----	-----	-----	-----	-----

70	0	0	4	23,6	43,2	55,4
72	0	0	3,1	22,1	41,1	53
74	0	0	2,2	20,7	39,2	50,7

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!



CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	66 m
Jib Length	42 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)	80	160	240	320	400	450
Radius (m)						

74	0	0	,6	19,1	37,6	49,2
76	0	0	0	17,8	35,8	47,1
78	0	0	0	16,6	34,1	45,1

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!



CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	66 m
Jib Length	48 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

160	240	320	400	450
-----	-----	-----	-----	-----

78	0	0	13,5	31	42
80	0	0	12,4	29,5	40,1
82	0	0	11,4	28	38,4
84	0	0	10,4	26,6	36,8
86	0	0	9,5	25,3	35,2

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	66 m
Jib Length	54 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

160	240	320	400	450
-----	-----	-----	-----	-----

82	0	0	9,7	26,4	36,8
84	0	0	8,8	25	35,2
86	0	0	7,8	23,7	33,6
88	0	0	7	22,5	32,1
90	0	0	6,2	21,3	30,7

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!



CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	66 m
Jib Length	60 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

160	240	320	400	450
-----	-----	-----	-----	-----

86	0	0	6,7	22,7	32,7
88	0	0	5,8	21,4	31,2
90	0	0	5	20,2	29,7
92	0	0	4,2	19	28,3
94	0	0	3,4	17,9	27
96	0	0	2,6	16,9	25,8
98	0	0	1,9	15,8	24,5

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	66 m
Jib Length	66 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

160	240	320	400	450
-----	-----	-----	-----	-----

90	0	0	2,6	17,9	27,5
92	0	0	1,7	16,7	26,1
94	0	0	,9	15,6	24,8
96	0	0	,2	14,5	23,5
98	0	0	0	13,5	22,3
100	0	0	0	12,5	21,1
102	0	0	0	11,5	20

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	66 m
Jib Length	72 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

160	240	320	400	450
-----	-----	-----	-----	-----

94	0	0	0	12,8	21,8
96	0	0	0	11,8	20,6
98	0	0	0	10,8	19,4
100		0	0	9,9	18,3
102		0	0	9	17,2
104		0	0	8,1	16,2
106		0	0	7,3	15,2
108		0	0	6,5	14,3
110		0	0	5,7	13,4

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	66 m
Jib Length	78 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

240	320	400	450
-----	-----	-----	-----

98	0	0	9,5	18,1
100	0	0	8,6	17
102	0	0	7,7	16
104	0	0	6,9	15
106	0	0	6,1	14
108	0	0	5,3	13,1
110	0	0	4,5	12,2
112	0	0	3,8	11,3
114	0	0	3,1	10,5

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!



CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	66 m
Jib Length	84 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

240	320	400	450
-----	-----	-----	-----

102	0	0	5,5	13,8
104	0	0	4,7	12,8
106	0	0	3,9	11,8
108	0	0	3,1	10,9
110	0	0	2,4	10
112	0	0	1,6	9,2
114	0	0	1	8,3
116	0	0	,3	7,5
118	0	0	0	6,8
120	0	0	0	6
122	0	0	0	5,3

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!



CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	66 m
Jib Length	90 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

240	320	400	450
-----	-----	-----	-----

106	0	0	2,4	10,3
108	0	0	1,6	9,4
110	0	0	,9	8,6
112	0	0	,2	7,7
114	0	0	0	6,9
116	0	0	0	6,1
118	0	0	0	5,4
120	0	0	0	4,7
122		0	0	4
124		0	0	3,3
126		0	0	2,6

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	66 m
Jib Length	96 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

240	320	400	450
-----	-----	-----	-----

110	0	0	0	6,5
112	0	0	0	5,6
114	0	0	0	4,8
116		0	0	4,1
118		0	0	3,3
120		0	0	2,6
122		0	0	1,9
124		0	0	1,2
126		0	0	,6
128		0	0	0
130		0	0	0

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	66 m
Jib Length	102 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

320	400	450
-----	-----	-----

118	0	0	2,6
120	0	0	1,8
122	0	0	1,1
124	0	0	,4
126	0	0	0
128	0	0	0
130	0	0	0
132	0	0	0
134	0	0	0
136	0	0	0
138	0	0	0

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	66 m
Jib Length	108 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

320	400	450
-----	-----	-----

122	0	0	0
124	0	0	0
126	0	0	0
128	0	0	0
130	0	0	0
132	0	0	0
134	0	0	0
136	0	0	0
138	0	0	0
140		0	0
142		0	0

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

CC6800

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	72 m
Jib Length	36 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

	160	240	320	400	450
74	0	0	14,2	32,7	44,2
76	0	0	13	31	42,2
78	0	0	11,9	29,4	40,4

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	72 m
Jib Length	42 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)	160	240	320	400	450
Radius (m)					

78	0	0	10,3	27,9	38,8
80	0	0	9,3	26,4	37,1
82	0	0	8,4	25	35,4

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	72 m
Jib Length	48 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

160	240	320	400	450
-----	-----	-----	-----	-----

82	0	0	5,2	21,9	32,3
84	0	0	4,4	20,6	30,8
86	0	0	3,6	19,4	29,3
88	0	0	2,9	18,3	28
90	0	0	2,2	17,3	26,7

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!



CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	72 m
Jib Length	54 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

160	240	320	400	450
-----	-----	-----	-----	-----

86	0	0	2	17,8	27,7
88	0	0	1,2	16,7	26,4
90	0	0	,5	15,6	25,1
92	0	0	0	14,6	23,9
94	0	0	0	13,7	22,7

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	72 m
Jib Length	60 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

160	240	320	400	450
-----	-----	-----	-----	-----

90	0	0	0	14,6	24,1
92	0	0	0	13,6	22,9
94	0	0	0	12,6	21,7
96	0	0	0	11,6	20,5
98	0	0	0	10,7	19,4
100		0	0	9,8	18,4
102		0	0	9	17,3

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	72 m
Jib Length	66 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

240	320	400	450
-----	-----	-----	-----

94	0	0	10,2	19,4
96	0	0	9,3	18,2
98	0	0	8,3	17,1
100	0	0	7,5	16
102	0	0	6,6	15
104	0	0	5,8	14
106	0	0	5	13,1

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	72 m
Jib Length	72 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

240	320	400	450
-----	-----	-----	-----

98	0	0	5,6	14,2
100	0	0	4,8	13,2
102	0	0	4	12,3
104	0	0	3,3	11,4
106	0	0	2,5	10,5
108	0	0	1,8	9,6
110	0	0	1,1	8,8
112	0	0	,5	8
114	0	0	0	7,2

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	72 m
Jib Length	78 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

240	320	400	450
-----	-----	-----	-----

102	0	0	2,7	10,9
104	0	0	1,9	10
106	0	0	1,2	9,1
108	0	0	,5	8,3
110	0	0	0	7,5
112	0	0	0	6,7
114	0	0	0	6
116	0	0	0	5,3
118	0	0	0	4,6

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	72 m
Jib Length	84 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

240	320	400	450
-----	-----	-----	-----

106	0	0	0	6,9
108	0	0	0	6,1
110	0	0	0	5,3
112	0	0	0	4,5
114		0	0	3,8
116		0	0	3,1
118		0	0	2,4
120		0	0	1,7
122		0	0	1,1

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	72 m
Jib Length	90 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

320	400	450
-----	-----	-----

110	0	0	3,8
112	0	0	3
114	0	0	2,3
116	0	0	1,6
118	0	0	,9
120	0	0	,3
122	0	0	0
124	0	0	0
126	0	0	0
128	0	0	0
130	0	0	0

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	72 m
Jib Length	96 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

320	400	450
-----	-----	-----

114	0	0	,2
116	0	0	0
118	0	0	0
120	0	0	0
122	0	0	0
124	0	0	0
126	0	0	0
128	0	0	0
130	0	0	0
132	0	0	0
134	0	0	0

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!



CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	72 m
Jib Length	102 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

320	400	450
-----	-----	-----

118	0	0	0
120	0	0	0
122	0	0	0
124	0	0	0
126	0	0	0
128	0	0	0
130	0	0	0
132	0	0	0
134	0	0	0
136		0	0
138		0	0
140		0	0
142		0	0

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	72 m
Jib Length	108 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

320	400	450
-----	-----	-----

122	0	0	0
124	0	0	0
126	0	0	0
128		0	0
130		0	0
132		0	0
134		0	0
136		0	0
138		0	0
140		0	0
142		0	0
144		0	0
146		0	0

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	78 m
Jib Length	36 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)	160	240	320	400	450
Radius (m)					

78	0	0	5,8	23,4	34,3
80	0	0	5	22	32,7
82	0	0	4,1	20,7	31,1

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	78 m
Jib Length	42 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

160	240	320	400	450
-----	-----	-----	-----	-----

82	0	0	2,5	19,1	29,6
84	0	0	1,8	18	28,1
86	0	0	1	16,9	26,8

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	78 m
Jib Length	48 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

160	240	320	400	450
-----	-----	-----	-----	-----

86	0	0	0	13,7	23,6
88	0	0	0	12,7	22,3
90	0	0	0	11,7	21,2
92		0	0	10,8	20,1
94		0	0	10	19

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	78 m
Jib Length	54 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

240	320	400	450
-----	-----	-----	-----

90	0	0	10,1	19,6
92	0	0	9,2	18,5
94	0	0	8,4	17,4
96	0	0	7,5	16,4
98	0	0	6,8	15,4

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!



CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	78 m
Jib Length	60 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

240	320	400	450
-----	-----	-----	-----

94	0	0	7,3	16,4
96	0	0	6,5	15,4
98	0	0	5,7	14,4
100	0	0	4,9	13,4
102	0	0	4,2	12,5
104	0	0	3,4	11,6
106	0	0	2,7	10,8

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	78 m
Jib Length	66 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

240	320	400	450
-----	-----	-----	-----

98	0	0	3,3	12,1
100	0	0	2,5	11,1
102	0	0	1,8	10,2
104	0	0	1	9,3
106	0	0	,3	8,4
108	0	0	0	7,6
110	0	0	0	6,8

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!



CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	78 m
Jib Length	72 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

240	320	400	450
-----	-----	-----	-----

102	0	0	0	7,4
104	0	0	0	6,6
106	0	0	0	5,8
108	0	0	0	5
110	0	0	0	4,3
112		0	0	3,5
114		0	0	2,8

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	78 m
Jib Length	78 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

320	400	450
-----	-----	-----

106	0	0	4,4
108	0	0	3,6
110	0	0	2,9
112	0	0	2,2
114	0	0	1,5
116	0	0	,9
118	0	0	,3
120	0	0	0
122	0	0	0

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	78 m
Jib Length	84 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

320	400	450
-----	-----	-----

110	0	0	,7
112	0	0	0
114	0	0	0
116	0	0	0
118	0	0	0
120	0	0	0
122	0	0	0
124	0	0	0
126	0	0	0

() PLMIN-loads are greater than max. perm. capacities
Attention: This is no Capacity Chart!!!

CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	78 m
Jib Length	90 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

320	400	450
-----	-----	-----

114	0	0	0
116	0	0	0
118	0	0	0
120	0	0	0
122	0	0	0
124	0	0	0
126	0	0	0
128	0	0	0
130	0	0	0
132		0	0
134		0	0

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	78 m
Jib Length	96 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

320	400	450
-----	-----	-----

118	0	0	0
120	0	0	0
122	0	0	0
124	0	0	0
126		0	0
128		0	0
130		0	0
132		0	0
134		0	0
136		0	0
138		0	0

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	78 m
Jib Length	102 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

400	450
-----	-----

122	0	0
124	0	0
126	0	0
128	0	0
130	0	0
132	0	0
134	0	0
136	0	0
138	0	0
140	0	0
142	0	0
144	0	0
146	0	0

() PLMIN-loads are greater than max. perm. capacities
Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	78 m
Jib Length	108 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

400	450
-----	-----

126	0	0
128	0	0
130	0	0
132	0	0
134	0	0
136	0	0
138	0	0
140	0	0
142	0	0
144	0	0
146	0	0
148		0
150		0

() PLMIN-loads are greater than max. perm. capacities
Attention: This is no Capacity Chart!!!



CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	84 m
Jib Length	30 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)	160	240	320	400	450
Radius (m)					

74	0	0	2,1	20,5	32,1
76	0	0	1,2	19,2	30,4
78	0	0	,4	17,9	28,8

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!



CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	84 m
Jib Length	36 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

160	240	320	400	450
-----	-----	-----	-----	-----

78	0	0	0	16,5	27,4
80	0	0	0	15,3	26
82	0	0	0	14,2	24,6
84	0	0	0	13,1	23,3
86	0	0	0	12,1	22

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	84 m
Jib Length	42 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

240	320	400	450
-----	-----	-----	-----

82	0	0	12,5	22,9
84	0	0	11,5	21,7
86	0	0	10,6	20,5
88	0	0	9,6	19,3
90	0	0	8,8	18,2

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!



CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	84 m
Jib Length	48 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)	240	320	400	450
Radius (m)				

90	0	0	5,5	15
92	0	0	4,8	14
94	0	0	4	13,1

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	84 m
Jib Length	54 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

240	320	400	450
-----	-----	-----	-----

94	0	0	2,4	11,4
96	0	0	1,7	10,6
98	0	0	1	9,7
100	0	0	,4	8,9
102	0	0	0	8,1

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

CC6800

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	84 m
Jib Length	60 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

240	320	400	450
-----	-----	-----	-----

98	0	0	0	8,7
100	0	0	0	7,9
102	0	0	0	7,1
104	0	0	0	6,3
106	0	0	0	5,6

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!



CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	84 m
Jib Length	66 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

320	400	450
-----	-----	-----

102	0	0	4,7
104	0	0	3,9
106	0	0	3,2
108	0	0	2,5
110	0	0	1,8
112	0	0	1,1
114	0	0	,4

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!



CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	84 m
Jib Length	72 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

320	400	450
-----	-----	-----

106	0	0	,5
108	0	0	0
110	0	0	0
112	0	0	0
114	0	0	0
116	0	0	0
118	0	0	0

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	84 m
Jib Length	78 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

320	400	450
-----	-----	-----

110	0	0	0
112	0	0	0
114	0	0	0
116	0	0	0
118	0	0	0
120	0	0	0
122	0	0	0
124	0	0	0
126	0	0	0

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	84 m
Jib Length	84 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

320	400	450
-----	-----	-----

114	0	0	0
116	0	0	0
118	0	0	0
120	0	0	0
122		0	0
124		0	0
126		0	0
128		0	0
130		0	0

() PLMIN-loads are greater than max. perm. capacities
Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	84 m
Jib Length	90 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

400	450
-----	-----

118	0	0
120	0	0
122	0	0
124	0	0
126	0	0
128	0	0
130	0	0
132	0	0
134	0	0
136	0	0
138	0	0

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	84 m
Jib Length	96 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

400	450
-----	-----

122	0	0
124	0	0
126	0	0
128	0	0
130	0	0
132	0	0
134	0	0
136	0	0
138	0	0
140	0	0
142	0	0

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!



CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	84 m
Jib Length	102 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

400	450
-----	-----

126	0	0
128	0	0
130	0	0
132	0	0
134	0	0
136	0	0
138	0	0
140	0	0
142	0	0
144		0
146		0
148		0
150		0

() PLMIN-loads are greater than max. perm. capacities
Attention: This is no Capacity Chart!!!

CC6800

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN
"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	84 m
Jib Length	108 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

450

130	0
132	0
134	0
136	0
138	0
140	0
142	0
144	0
146	0
148	0
150	0

() PLMIN-loads are greater than max. perm. capacities
Attention: This is no Capacity Chart!!!



CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	90 m
Jib Length	30 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)	240	320	400	450
Radius (m)				
78	0	0	11,2	22,1
80	0	0	10,1	20,8
82	0	0	9,1	19,5

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

CC6800

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN
"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	90 m
Jib Length	36 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)	240	320	400	450
Radius (m)				
82	0	0	7,8	18,1
84	0	0	6,8	17
86	0	0	6	15,9

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	90 m
Jib Length	42 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

240	320	400	450
-----	-----	-----	-----

86	0	0	4,3	14,2
88	0	0	3,5	13,2
90	0	0	2,8	12,3
92	0	0	2,1	11,3
94	0	0	1,4	10,5

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	90 m
Jib Length	48 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

240	320	400	450
-----	-----	-----	-----

90	0	0	0	8,9
92	0	0	0	8
94	0	0	0	7,2
96	0	0	0	6,4
98	0	0	0	5,7

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	90 m
Jib Length	54 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

320	400	450
-----	-----	-----

94	0	0	5,6
96	0	0	4,8
98	0	0	4,1
100	0	0	3,4
102	0	0	2,7
104	0	0	2,1
106	0	0	1,5

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

CC6800

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	90 m
Jib Length	60 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

320	400	450
-----	-----	-----

102	0	0	1,7
104	0	0	1,1
106	0	0	,4
108	0	0	0
110	0	0	0

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	90 m
Jib Length	66 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

320	400	450
-----	-----	-----

106	0	0	0
108	0	0	0
110	0	0	0
112	0	0	0
114	0	0	0
116	0	0	0
118	0	0	0

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	90 m
Jib Length	72 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

320	400	450
-----	-----	-----

110	0	0	0
112	0	0	0
114	0	0	0
116	0	0	0
118	0	0	0
120		0	0
122		0	0

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!



CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	90 m
Jib Length	78 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

400	450
-----	-----

114	0	0
116	0	0
118	0	0
120	0	0
122	0	0
124	0	0
126	0	0
128	0	0
130	0	0

() PLMIN-loads are greater than max. perm. capacities
Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	90 m
Jib Length	84 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

400	450
-----	-----

118	0	0
120	0	0
122	0	0
124	0	0
126	0	0
128	0	0
130	0	0
132	0	0
134	0	0

() PLMIN-loads are greater than max. perm. capacities
Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	90 m
Jib Length	90 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

400	450
-----	-----

122	0	0
124	0	0
126	0	0
128	0	0
130	0	0
132	0	0
134	0	0
136	0	0
138	0	0

() PLMIN-loads are greater than max. perm. capacities
Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	90 m
Jib Length	96 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

400	450
-----	-----

126	0	0
128	0	0
130	0	0
132		0
134		0
136		0
138		0
140		0
142		0
144		0
146		0

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

CC6800

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	90 m
Jib Length	102 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

450

130	0
132	0
134	0
136	0
138	0
140	0
142	0
144	0
146	0
148	0

() PLMIN-loads are greater than max. perm. capacities
Attention: This is no Capacity Chart!!!

CC6800

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	90 m
Jib Length	108 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

450

134	0
136	0
138	0
140	0

() PLMIN-loads are greater than max. perm. capacities
Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	96 m
Jib Length	30 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

240	320	400	450
-----	-----	-----	-----

82	0	0	2	12,4
84	0	0	1,2	11,4
86	0	0	,5	10,4

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!



CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	96 m
Jib Length	36 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)	240	320	400	450
Radius (m)				
86	0	0	0	9
88	0	0	0	8,1
90	0	0	0	7,3

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	96 m
Jib Length	42 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

320	400	450
-----	-----	-----

90	0	0	5,7
92	0	0	4,9
94	0	0	4,1
96	0	0	3,4
98	0	0	2,7

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

CC6800

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	96 m
Jib Length	48 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

320	400	450
-----	-----	-----

94	0	0	,7
96	0	0	,1
98	0	0	0
100	0	0	0
102	0	0	0

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	96 m
Jib Length	54 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

320	400	450
-----	-----	-----

98	0	0	0
100	0	0	0
102	0	0	0
104	0	0	0
106	0	0	0
108	0	0	0
110	0	0	0

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	96 m
Jib Length	60 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

320	400	450
-----	-----	-----

102	0	0	0
104	0	0	0
106	0	0	0
108	0	0	0
110	0	0	0
112	0	0	0
114	0	0	0

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	96 m
Jib Length	66 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

320	400	450
-----	-----	-----

106	0	0	0
108	0	0	0
110	0	0	0
112		0	0
114		0	0
116		0	0
118		0	0
120		0	0
122		0	0

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

**CC6800**

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	96 m
Jib Length	72 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

400	450
-----	-----

114	0	0
116	0	0
118	0	0
120	0	0
122	0	0
124	0	0
126	0	0

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

CC6800

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	96 m
Jib Length	78 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

400	450
-----	-----

118	0	0
120	0	0
122	0	0
124	0	0
126	0	0
128	0	0
130	0	0

() PLMIN-loads are greater than max. perm. capacities

Attention: This is no Capacity Chart!!!

CC6800

Required loads, that do lift up the SL-counterweight on tray from ground.

SWSL - PLMIN

"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	96 m
Jib Length	84 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

400	450
-----	-----

122	0	0
124	0	0
126	0	0
128	0	0
130		0
132		0
134		0
136		0
138		0

() PLMIN-loads are greater than max. perm. capacities
Attention: This is no Capacity Chart!!!

CC6800

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN**"Standard-Vario-SL"**

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	96 m
Jib Length	90 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

450

126	0
128	0
130	0
132	0
134	0
136	0
138	0
140	0
142	0

() PLMIN-loads are greater than max. perm. capacities
Attention: This is no Capacity Chart!!!

CC6800

Required loads, that do lift up
the SL-counterweight on tray
from ground.

SWSL - PLMIN
"Standard-Vario-SL"

Attention: This is no Capacity Chart!!!

Slew Range	0-360 °
Main Boom Length	96 m
Jib Length	96 m
SL-Mast Length	40,5 m
Angle Main Boom	55 °
Track Width	9,6 m
Counterweight	170 t
Central Ballast	0 t
SL-Mast Radius	15,5 m
Superlift Radius	15 m

Superlift Counterweight (t)
Radius (m)

450

130	0
132	0
134	0
136	0

() PLMIN-loads are greater than max. perm. capacities
Attention: This is no Capacity Chart!!!