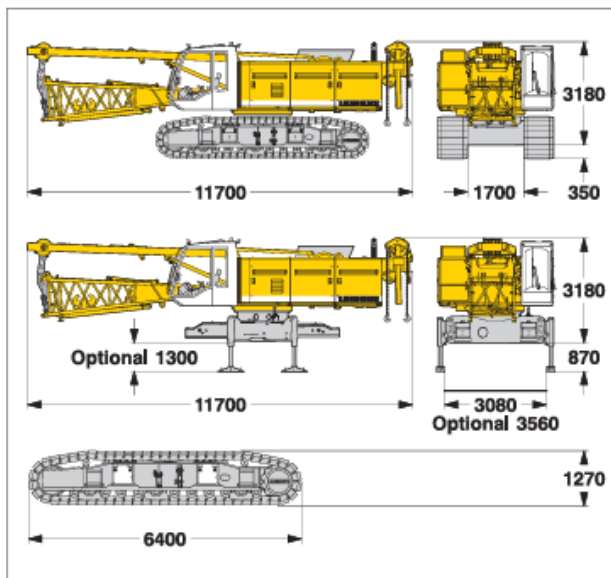




Liebherr LR 1100 - S/N 133.046 – Year 2005

Scop of supply:

Base machine:



Basic machine

with HD undercarriage, boom foot (No. 1311.xx), A-frame, 2x 120 kN crane winches including wire ropes (260 m), without basic counterweight

Width _____ mm _____ 3500
Weight _____ kg _____ 57150

Basic machine

with boom foot (No. 1311.xx), A-frame, 2x 120 kN crane winches including wire ropes (260 m), without basic counterweight and crawlers

Width _____ mm _____ 3500
Weight _____ kg _____ 36750

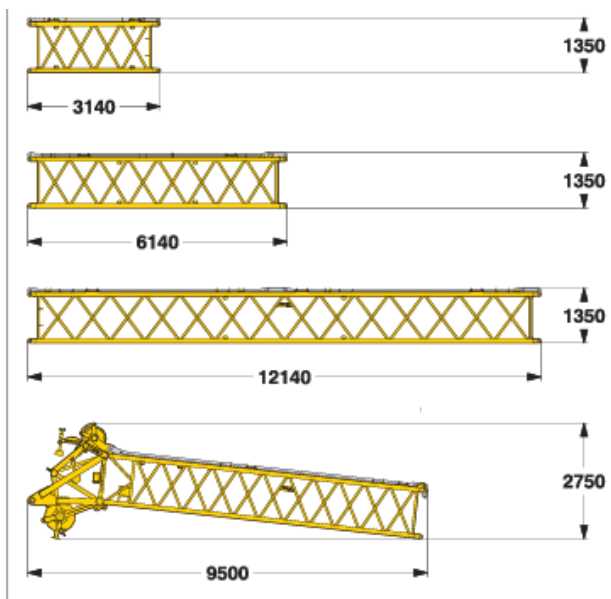
Crawler

2x

Flat track shoes _____ mm _____ 900
Width _____ mm _____ 915
Weight _____ kg _____ 10200

Main boom 38 m.:

- 1 x 5,5 m boom foot
- 1 x 12 m. Boom section
- 2 x 6 m. Boom section
- 1 x 8,5 m. boom head



Boom section (No. 1311.xx)

3 m

Width _____ mm _____ 1400
Weight* _____ kg _____ 510

Boom section (No. 1311.xx)

6 m

Width _____ mm _____ 1400
Weight* _____ kg _____ 880

Boom section (No. 1311.xx)

12 m

Width _____ mm _____ 1400
Weight* _____ kg _____ 1540

Boom head (No. 1311.xx)

Width _____ mm _____ 1750
Weight* _____ kg _____ 2350



Hauptauslegerlänge	Zusammenstellung des Hauptauslegers (symbolisch)
14 m	
17 m	
20 m	
23 m	
26 m	
29 m	
32 m	
35 m	
38 m	

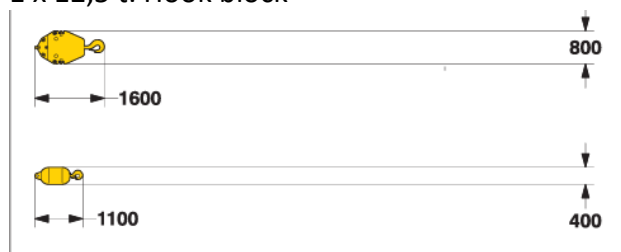
Main boom configuration (Table 1 – No. 1311.xx)

Configuration for boom lengths (17 m – 80 m)		Amount of boom extensions																
	Length	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Boom foot	5.5 m	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Boom insert	3.0 m		1		1		1		1		1		1		1		1	2
Boom insert	6.0 m			1	1	2	2	1	1	2	2	1	1	2	2	1	1	2
Boom insert	12.0 m							1	1	1	2	2	2	2	3	3	3	3
Boom head	8.5 m	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Boom length (m)		14	17	20	23	26	29	32	35	38	41	44	47	50	53	56	59	62

Hook Blocks:

1 x 40 t. Hook block

1 x 12,5 t. Hook block



40 t hook block – 1 sheave

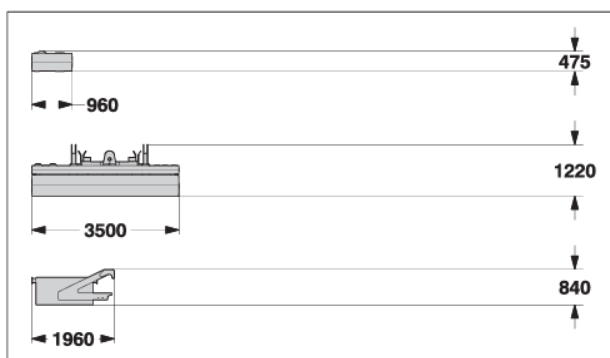
Width	mm	300	400	500
Weight	kg	700	1100	1500

12.5 t single hook

Width	mm	400
Weight	kg	600



Counterweights:



Counterweight **10x**

Width _____ mm _____ 850
Weight _____ kg _____ 1500

Counterweight **1x**

Width _____ mm _____ 1050
Weight _____ kg _____ 17300

Carbody counterweight **2x**

Width _____ mm _____ 1640
Weight _____ kg _____ 7500

Fixed jib 20 m.:

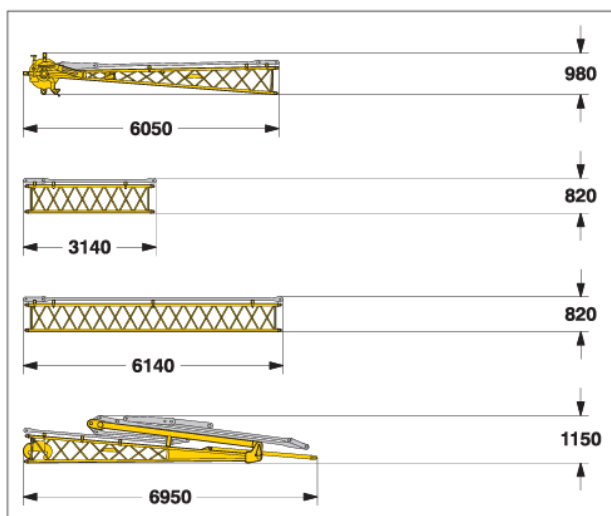
1 x 5,5 m. Jib foot + A-frame

1x 3 m. Jib section

1 x 6 m. Jib section

1 x 6 m. jib head

Fixed jib (No. 0806.xx)



Fixed jib head (No. 0806.xx)

Width _____ mm _____ 1140
Weight* _____ kg _____ 445

Fixed jib section (No. 0806.xx) **3 m**

Width _____ mm _____ 950
Weight* _____ kg _____ 110

Fixed jib section (No. 0806.xx) **6 m**

Width _____ mm _____ 950
Weight* _____ kg _____ 195

Fixed jib foot with A-frame (No. 0806.xx)

Width _____ mm _____ 1500
Weight* _____ kg _____ 930

*) Including pendants

Fixed jib configuration for fixed jib lengths (11 m - 32 m)

	Length	Amount of fixed jib extensions							
Fixed jib foot	5.5 m	1	1	1	1	1	1	1	1
Fixed jib insert	3.0 m		1		1		1		1
Fixed jib insert	6.0 m	0	0	1	1	2	2	3	3
Fixed jib head	5.5 m	1	1	1	1	1	1	1	1
Fixed jib length (m)		11	14	17	20	23	26	29	32