

LIEBHERR LTM 1070-4.2

2016 | PR-Id 61271

- > Incl. transport advice
- > Incl. required documents

POA



GENERAL SPECIFICATIONS

Item Number	PR-Id 61271	Manufacturer	LIEBHERR
Model	LTM 1070-4.2	Year of construction	2016
Hours	2512	Hours carrier	2518
Hours superstructure	6731	Kilometers	86606
Loading (lifting) capacity	70000	Boom length maximum	50
Fuel	Diesel	Net weight (kg)	51600
Length (m)	12.5	Width (m)	2.75
Height (m)	3.9	Loading/lifting capacity	70000
Total volume container m3	0	Transmission	8x6x8
Engine manufacturer	Liebherr	Engine type	D936 A7-04
Cylinders	6	Turbo	1
Topspeed (km/h)	75	Min-1 / R.P.M.	1900
Gearbox type	Automatic	Servo-assisted steering	<input checked="" type="checkbox"/>
Central lubrication	<input checked="" type="checkbox"/>	Tire brand	-
Tires size	-	Capacity in KW	300
Capacity in HP	407	kVA	0
Bar (Compressor)	0	Watt	0
Hertz	0	Volume (compressor)	0
Working height	0	Height of platform	0
Horizontal range (m)	0	Platform size (l*w) m2	0
Loading ramp Length (m)	0	Loading ramp Width (m)	0
Loading ramp Height (m)	0	Number of passenger seats	0
Balance system	<input checked="" type="checkbox"/>	Cabine type	-
Counterweight total kg	14500	Number of counterweights	9
Number of hookblocks	2	Carrying capacity block 1	40
Number of sheaves per hookblock 1	3	Carrying capacity block 2	16
Number of sheaves per hookblock 2	1	Carrying capacity block 3	0
Number of sheaves per hookblock 3	0	Ball weight	0
Boom length minimum	11	Boom type	-
Boom sections	6	Jib	<input checked="" type="checkbox"/>
Jib type	Double jib	Jib length	9.5/16 m
Safety loadindicator	<input checked="" type="checkbox"/>	Lift height (m)	66
Free lift height	0	Width workspace	0
Headway height (m)	3.91	Number of axles	4
		Total volume concrete mixer	0

Retarder/intarder
Drilling distance

Intarder
0

(l)

Length of flat-belt conveyor 0

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