

# LATTICE CRAWLER CRANE GUIDE LATIN AMERICA



**Link-Belt**  
C R A N E S



**LBC1000**

**LBC1200**

**LBC1500**

**LBC1800**

**LBC2800**

LATTICE BOOM							
MODEL			LBC1000	LBC1200	LBC1500	LBC1800	LBC2800
Liftcrane	Max. Lifting cap.	t x m	100 x 3.8	120 x 5.0	150 x 4.5	180 / 175 x 4.1*	275 x 4.3
	Basic boom length	m	12.0	15.0	15.0	12.0	15.25
	Max boom length	m	60.0	75.0	75.0	84.0	91.45
Luffing Towercrane	Max lifting cap.	t x m	—	20.0 x 14.0	—	—	80.0 x 9.3
	Max. tower length	m	—	51.35	—	—	60.95
Engine	Make & Model		Isuzu 6HK1 (EU Tier III A)	Isuzu 6HK1 (EU Tier III A)	Isuzu 6HK1 (EU Tier III A)	Cummins QSB6.7 (EU Tier III A)	Cummins QSL9 (EU Tier III A)
	Rated Output	kW	209	201	201	209	272
Swing Speed		min <sup>-1</sup>	2.4	1.8	1.8	1.8	1.5
Travel Speed		km/h	2.0	1.5	1.5	1.1	1.0
Ground Contact Pressure		kPa	117.0	91.0	103.0	103.0	129.0
Operating Weight		t	104.0	122.0	139.0	169.0	231.0

**Notes:** 1. Rope line speeds vary under load and operating conditions (\*1).  
2. Travel speed is based on flat, level and firm supporting surface with no load and 15 m basic boom (\*2).

- We are constantly improving our products and therefore reserve the right to change designs and specifications without notice.
- Units in this catalog are shown under International System of Units (SI). The figures in parenthesis are under the older British Gravitational System of Units.
- Illustrations may include optional equipment and accessories, and may not include all standard equipment.
- Standard equipment and accessories may vary by country and region.

## A LEGACY OF LIFTING.

Customers come to know us by the reliability and value added of our products. Our cranes are backed by a dealer network of knowledgeable service providers, technicians, and specialists who know cranes and have formed long-term partnerships in the crane industry. Link-Belt Cranes offer a balance of lifting capacity and mobility, making them versatile for various job site requirements. The industry benchmark for ease of assembly and transport; featuring modular counterweight configurations that maximize production costs.

**Link-Belt**  
C R A N E S  
Lexington, Kentucky USA | [www.linkbelt.com](http://www.linkbelt.com)

© Link-Belt is a registered trademark. Copyright 2023.  
All rights reserved. We reserve the right to change designs and specifications at any time.  
Litho in U.S.A. 4458 12/23