150 ton (137 mt) Lattice Crawler Crane PRELIMINARY SPECIFICATIONS

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238

and a

Linken

- Tier 4 Isuzu power 282 hp (210 kw) New standard freefall wet brake
- winches with automatic brake, 26mm wire rope front & rear
- New 30 ton jib
 All main boom extensions common with 238 H5

- Hook and pin side frames
 New HSL-style operator's cab
 Modular counterweight design
- Optional remote sensing download vital data

- Range control
 Upper guard rails
 Rear view camera with color monitor
- Bullet-proof hydraulic pilot-operated controls

R A N E Ε С S



150 ton (137 mt) Lattice Crawler Crane **PRELIMINARY SPECIFICATIONS**

- 50-260 ft (15.24 79.25 m) tubular lattice boom
- Max. boom & jib combination: 230 ft + 80 ft (70.1 m + 24.38 m)
- Max. luffer combination: 165 + 150 + 30 ft (50.29 + 45.72 + 9.14 m)
- Max. winch line pull: 46,924 lbs (21 284.4 kg)
 Max. winch line speed:
- Max. winch line speed: 507 fpm (154.5 mpm)



TRANSPORTATION WEIGHTS

Main transport load	86,000 lbs (39 009 kg)
"A" counterweight	20,000 lbs (9 072 kg)
Cheek weights	6 @ 15,000 lbs (6 804 kg)
Total counterweight	110,000 lbs (49 895 kg)
Side frames	2 @ 35,000 lbs (15 876 kg)

So fast and easy to assemble and disassemble, you make money every time you move it!



Link-Belt Construction Equipment Company Lexington, Kentucky | www.linkbelt.com

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