



Telescopic Truck

HTC-8640 SL
Technical data
HTC-8660 SII
Brochure
Technical data
HTC-8675 SII
Brochure
2012 update flyer
Technical data
HTC-8690
Technical data
HTC-86100
Brochure
2012 update flyer
Technical data
Technical data - Australia
HTC-3140
Brochure
2012 Flyer
Technical data
HTC-3140 LB
Brochure
2012 Flyer
Technical data
CRANES HOME



Link-Belt HTC-8690

90 UST (81.6 MT) HYDRAULIC TRUCK CRANE

- 38 - 140 ft (11.6 - 42.7m) five section boom
- Optional 35 - 58 ft (10.7 - 17.7 m) two-piece offsettable fly
- Optional two 16 ft (4.9m) extensions plus 58 ft (17.7 m) two-piece offsettable fly
- 237 ft (72.2 m) maximum tip height
- Height: 11 ft 7 in (3.53m)
- Width: 8 ft 6 in (2.59m)
- Length: 45 ft 7 in (13.89 m)
- 62.3 mph (99.4 km/hr) travel speed
- 19 ft 3 in (5.87m) wheel base
- Front tires: 445/65R22.5
- Rear tires: 12R22.5
- ZF AS-Tronic automated 12-speed transmission
- 24 ft (7.32m) outrigger spread, 20 ft 6 in (6.25m) outrigger base
- 16,880 lbs (7 656.6kg) maximum winch line pull
- 480 fpm (146.3 m/min) maximum winch line speed

KEY FEATURES:

- Excellent transportability - can be configured to meet some of the toughest transportation laws
- Both fly options feature four offset positions of 2°, 15°, 30° and 45°
- "Stow 'n go" outrigger pontoons are easily secured for transport
- Next generation operator's cab with improved visibility and ergonomics
- Pull-out CabWalk for easy access to and from the operator's cab
- Integral air conditioning - optional
- Large swing out engine hood doors for ease of service
- Full length aluminum fenders
- Job site travel with counterweight

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