

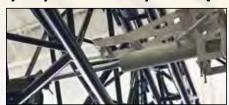
80 USt (75 mt) Telescopic Crawler Crane

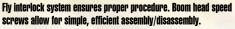
The bar has been raised...

Simple one-person erection and storage technology that minimizes work at height



Fly assist cylinder launches and stows fly at zero boom angle.







Full power boom with attachment flexibility

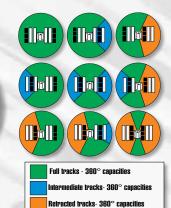
With its 4-section 38.6-120 ft (11.8 - 36.6m)full power boom, the TCC-800 can reach over any obstacle that might get in the way. This unit also features an optional 35-58 ft (10.7 -17.7m) 2-piece lattice fly for a maximum of 184.5 ft (56.2m) of tip height.

- Quick reeve boom head eliminates the need to remove the socket and wedge to change the reeving.
- Offset fly: 0°, 15°, 30°, 45°
- Lightweight nylon head sheaves with sealed bearings reduce overall machine weight and increases lift capacities.
- · Auxiliary sheave
- · Hammerhead boom nose allows operator to work at high boom angles
- 360° remote control with high intensity discharge light mounted on boom & upper frame

Safe, simple, and easy to understand!

- · Real-time 360° Charts
- · Integrated RCL
- · User friendly interface
- · Live preview mode
- · Incorporated swing arrest









Quick mobilization & superb job site mobility

- Main unit transports in ONE LOAD under 100,000 lbs (45 359 mt)
- One overflow load transports at 44,500 lbs (20 185 mt)
- 2 mph (3.2 km/h) high speed travel
- · Quick mobilization to and from the jobsite
- · Folding upper guardrails



Lexington, Kentucky

www.linkbelt.com



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