



55-ton (50 mt) Telescopic Crawler Crane

## Remarkable control, reliability and capacity performance

- Cummins QSB diesel engine provides compliance for:
  - North America's Tier 4 Final and European Stage 4, or
  - High sulphur fuel regions optional
- Variable displacement piston type main pumps with total horsepower control
- List capacities
- Main hoist's powered through piston motors & winch planetary drums grooved for 5/8" | 16mm wire rope with 17,084 lbs (7 749 kg) available line pull
- 549 fpm (167.5 m/mm) line speed
- Mechanical & visual drum rotation indicators

## **Full power boom with attachment flexibility**

- Full power 36.75 ft to 115 ft (115 to 35.1 m) four-section boom
- Two boom extend modes:EM1 mode extends all four sections equally. Exclusive EM2 mode offers substantially increased capacities in close.
- Maximum boom/jib length:115 ft + 51' ft (35.1 m + 15.5 m)
- Optional 28.5 ft to 51 ft (8.7 m to 15.6 m) two-piece on-board lattice fly with 2°, 20° and 40° offsets
- Lightweight nylon head sheaves with sealed bearings reduce overall machine weight and increase lift capacities
- Quick reeve boom head with quick reeve block allows rope to be easily reeved over boom head
- Hammerhead boom nose allows operator to work at high boom angles
- · Auxiliary sheave off main boom
- Optional boom mounted 360° remote control high intensity LED work light
- · Greaseless boom wear pads
- Optional 360° House remote high intensity LED work light

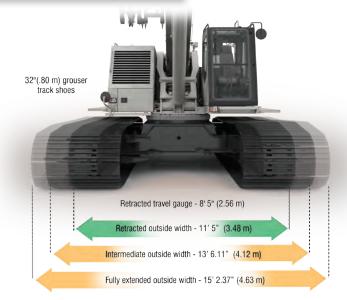
## Quick mobilization & superb job-site mobility

- Transports COMPLETE in one LOAD under 100,000 lbs (45 mt) w/standard counterweight
- Hydraulic retractable side frames for transport
- Fold-up catwalks
- · Fast folding upper guard rails
- · Counter weight removal
- · 100% self-assembly





- · State of the art rated capacity limiter
- · Sliding left side door
- AM/FM radio
- · Air conditioner / hot water heater
- · Foot throttle pedal
- · Travel pedals
- Rear view & winch view camera with color in-cab monitor
- · Single axis controls or optional joysticks





## Comprehensive support for Link-Belt crane owners

Online site planning tools and a broad based archive of crane manuals provide customers a valuable asset to successfully operate and maintain their Link-Belt Crane. Along with experienced factory technicians, Link-Belt also offers an extensive factory trained distributor network to assist crane owners with everything from general repair to parts delivery.

