Take control with Link-Belt Pulse 2.0 RCL system





- 10" full color touch screen display
- Integrated RCL & ECM data
- **Advanced diagnostics** and monitoring features
- WiFi enabled for software updates
- Operator customizable
- Link-Belt designed and maintained
- **Telematics**

V-CALC | Variable outrigger positions







Safe, simple, and easy to understand!

Rough Terrain Crane 100-ton | 90 mt

Remarkable control, reliability and capacity performance

- 40.6' 155' | 12.3 47.2 m FIVE SECTION FULL-POWER BOOM
- 35'-58' | 10.7 17.7 m TWO PIECE OFFSETTABLE FLY
- ONE 16' | 4.9 m LATTICE BOOM EXTENSION
- 237' | 72.3 m MAXIMUM TIP HEIGHT
- **BOOM LENGTH AND CAPACITY OUTREACHES/OUTLIFTS ALL COMPETITION**
- SIMPLE OPERATION 2 BOOM EXTEND MODES
- LINK-BELT PULSE 2.0 TOTAL CRANE OPERATING SYSTEM WITH V-CALC AND TELEMATICS
- **FULL LED LIGHTING PACKAGE WITH 3 ON-BOARD CAMERAS**
- TRANSPORTS AT UNDER 94,000 LBS | 42 637 KG WITHOUT COUNTERWEIGHT
- LATEST, SIMPLE, ONE-MAN FLY ERECTION TECHNOLOGY **MINIMIZES WORK-AT-HEIGHT!**



100-ton | 90 mt **Rough Terrain Crane**

Service and maintenance just got easier!

- 24 VOLT ELECTRICAL SYSTEM
- **CENTRALIZED GREASE BANK AND** PRESSURE CHECKS
- **MULTIPLEXING CAN-BUS ELECTRICAL NETWORK**
- **GREASELESS FOUR-LINK CARRIER SUSPENSION**
- **SERVICEABLE PONTOONS**
- REMOTE MOUNTED TRANSMISSION OIL, **ENGINE OIL. AND FUEL FILTERS**





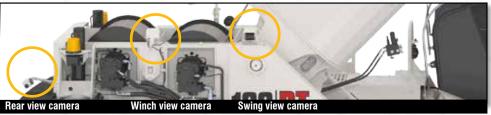
Centralized pressure check and grease bank

Allows operator to check six pressures and grease three different points from one centralized location on the upper frame. Boom foot pins, head machinery sheaves, and cab tilt cylinder are also greaseless

Transport weight of less than 94,000 lbs | 42 637 kg includes:

- MAIN & AUX WINCHES WITH WIRE ROPE & CABLE FOLLOWERS
- 35'-58' | 10.7-17.7 m 2-PIECE FLY STOWED
- **60 TON HOOK BLOCK**
- 10 TON HOOK BALL









Operator's cab features

- · 0-20° tilting cab
- Extra large windows throughout provide 20% more visibility
- Internal rated capacity limiter light bar
- Integrated air conditioning with automatic temperature control
- New single and dual axis electronic controllers



Latest, simple, one-man fly erection technology minimizes work-at-height!

- One man operation
- Swing around at 0°
- Minimal ladder climbs
- Control fly assist and boom hoist cylinder from the ground
- Pivot-point & boom head speed screws



Link-Belt Construction Equipment Company - Lexington, Kentucky

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