

175 AT

175-ton | 150 mt All Terrain Crane

Outstanding efficiency traveling to the job site and excellent mobility

· Single engine design with best in class horsepower and displacement

 Cruise control, five stage intarder brake control lever, and three stage engine compression brake

Automated transmission (no clutch pedal) —
 12 speeds forward, 2 speeds reverse with two modes
 of operation: fully automatic and semi-automatic

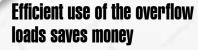
2-Speed auxiliary transmission

Job site travel is permissible with all 90,000 lbs |41 mt of counterweight for exceptional job site versatility:
ATC: 0.58 mph |0.93 km/hr job site travel

 Highway speeds unmatched in the industry today: up to 55 mph | 88 km/hr

Air disk brakes with ABS

Optional – Ether injection system, spark arrestor, and air intake shut off



Link-Bell-

 Efficient boom over the front and dolly configuration transport proposals for all markets

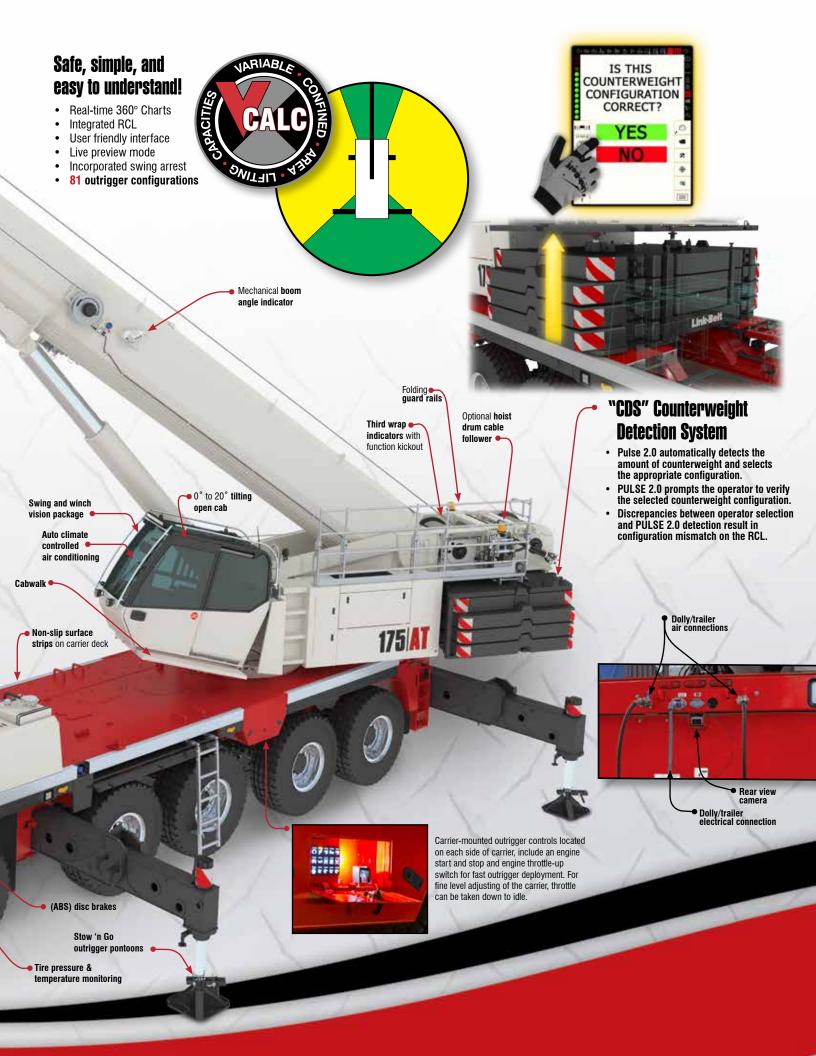
Only two overflow loads to get all counterweights and attachment to the job



Boom dolly/trailer ready - boom connections, air & electrical, boom float & free swing







Simplified fly erection

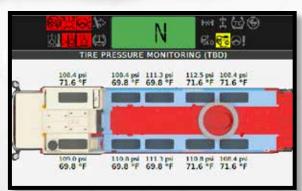
- Efficient one-man operation Limited ladder climbs





PULSE 2.0 | The premiere crane operating system

- Enhanced to include diagnostic and monitoring features into carrier operations
- Easy to navigate user interface on full color touch screen displays in both driver's and operator's cabs
- Wi-Fi enabled for remote software updates





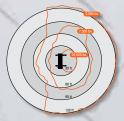














The 'other' guys.