

# ATL 3250

250 ton (220 mt) All-Terrain Crane

## PRELIMINARY SPECIFICATIONS

- 43.3-223.1 ft (13.2-68.0 m) seven section boom
- 17.7 ft - 43.3 ft (5.4 - 13.2 m) two piece offsettable fly
- Four 19.7 ft (6.0 m) fly insert plus 43.3 ft (13.2 m) two-piece offsettable fly [Total attachment length is 122.1 ft (37.2 m)]
- 331 ft (101.0 m) maximum tip height
- Height: 13 ft 1 in (4.0 m), Width: 9 ft 10 in (2.97 m), Length: 52 ft 1 in (15.9 m)
- 52.8 mph (85.0 km/hr) travel speed
- 27 ft 10 in (8.49 m) wheel base
- 20.5R25 tires
- Mercedes Benz diesel engines:  
Upper – OM906LA 6.4L 185 hp (138 kW);  
lower – OM502LA 15.9L 530 hp (390 kW)
- ZF AS-Tronic automated 16-speed transmission
- 27 ft 3 in (8.30 m) outrigger spread, 29 ft 7 in (9.01 m) outrigger base
- 24,504 lbs (11 115 kg) maximum winch line pull
- 508 fpm (154.7 m/min) maximum winch line speed

## PRELIMINARY KEY FEATURES

- Tested to meet SAE structural and stability requirements
- Automatic load compensator maintains a consistent radius during load lift-off
- Crane instrumentation and operational documents have North American units of measure
- Multiple steering modes that can be controlled from the carrier cab
- Boom dolly provisions
- Free and automatic swing brake modes
- Tilting interior within the operator's cab
- Air conditioning in the carrier and operator's cabs
- Outrigger controls in the operator's cab
- Central lubrication system for the upper and carrier
- 10x8x8 Drive/Steer
- Third axle lift system
- Engine compression brake and interarder
- Cruise control

**Link-Belt**  
CRANES

Link-Belt Construction Equipment Company  
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