



2012 GROVE RT765E-2 AEC# 8001278

CARRIER

- Box section frame fabricated from high-strength, low alloy steel
- Four hydraulic telescoping single-stage double box

beam outriggers with inverted jacks and integral holding valves

- Cummins QSB 6.7L six cylinder, turbocharged
- 74 gallon fuel tank
- 23 MPH max drive speed
- 4x4 drive



SUPERSTRUCTURE

- 36'-110' four-section, full-power sequenced synchronized boom
- 33'-56' bifold lattice swingaway jib, offsettable at 0°, • 25° and 45°
- 174.5' maximum tip height
- Main lift cylinder provides elevation from -3° to 78° •
- Standard "Graphic Display" load moment and anti-• two block system
- 14,365 lb counterweight pinned to superstructure
- Auxiliary winch

CONTACT US

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