



Rough Terrain Crane Features | CD200 Series

ROUGH TERRAIN CD200 SERIES



FEATURES

- ▶ 20-25 tons (18-22 mt) maximum lifting capacity
- ▶ 72' (21.9 m) maximum boom length
- ▶ 121' (36.9 m) maximum tip height
- ▶ Three-section full power, mechanically synchronized boom with single lever control
- ▶ Side stow swing-on jib offsettable 0°, 15° or 30°
- ▶ Two-speed main and auxiliary winches
- ▶ Quick reeving boom head and hook block
- ▶ Flipper style, fully independent outriggers
- ▶ Easy entry environmental operator's cab optimizes visibility and productivity
- ▶ RCI 510 load system Rated Capacity Indicator
- ▶ Easy to read load chart books include range diagrams
- ▶ 12-month or 2,000 hours warranty, major weldments are five years or 10,000 hours

CD200 SERIES
ROUGH TERRAIN CRANES

CD200 - 20 tons (18 mt)
CD222 - 22 tons (20 mt)
CD225 - 25 tons (22 mt)

FEATURES

- ▶ 61' (18.6 m) or 72' (21.9 m) Three Section, Full Power, Mechanically Synchronized Boom With Single Lever Control.
- ▶ High strength, four plate construction welded inside and out with embossed side plate holes to reduce weight and increase strength.
- ▶ Single boom hoist cylinder provides boom elevation of -4° to 76° for easier reeving changes and close radius operation.
- ▶ Quick-reeving boom head; no need to remove wedge from socket.
- ▶ 360° house lock standard.

ENVIRONMENTAL OPERATOR'S CAB

- ▶ Rated Capacity Indicator (RCI) system including anti-two block system with automatic function disconnects.
- ▶ Deluxe six-way adjustable operator's seat has air suspension.
- ▶ Sound and weather insulated for comfort.
- ▶ Large glass area provides optimum visibility. Tinted safety glass throughout.
- ▶ Low mounted cab enables easy entry from ground level.
- ▶ Hand mounted control levers for swing, boom telescope and boom hoist; foot control pedals for accelerator and service brake.
- ▶ Complete instrumentation. Environmentally sealed rocker switches. Circuit breakers in cab.

RUGGED, EASY-TO-MANEUVER CARRIER

- ▶ Box-type chassis construction with reinforcing cross members.
- ▶ Range-shift type power-shift transmission with integral torque converter; neutral start; six speeds forward six reverse.
- ▶ Hydraulic four-wheel power steering for two-wheel, four-wheel or crab steer.
- ▶ Air over hydraulic drum type brakes on all four wheels.
- ▶ Flipper style fully independent hydraulic outriggers.



- ▶ Tail swing only 9' (2.74 m).
- ▶ Standard Cummins 6BT5.9 diesel engine.
- ▶ Standard 14.00 x 24, 20 P.R. tires.
- ▶ Tachometer and rear axle centering light standard.

POWERFUL, TWO SPEED WINCHES

- ▶ 364 fpm (111 m/min) maximum line speed. 12,510 lb (5 674 kg) maximum line pull. Single lever control.
- ▶ Integral automatic brake.
- ▶ Grooved drum, tapered drum flanges for improved rope spooling.

HIGH CAPACITY, DEPENDABLE HYDRAULIC SYSTEM

- ▶ Three gear pumps driven off the transmission. Combined system capability is 91 gpm (344 lpm).
- ▶ Hydraulic reservoir with 94 gal (355 L) capacity and full flow oil filtration system.

OPTIONS INCLUDE

- ▶ 26' or 26-43' (7.92 or 7.92-13.11 m) swing-on jib. Both offset 0° , 15° or 30°.
- ▶ Auxiliary winch with rope.
- ▶ Heater, defroster, air conditioner.
- ▶ Cold weather starting aid.
- ▶ 20.5 x 25, 20 P.R. tires.

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