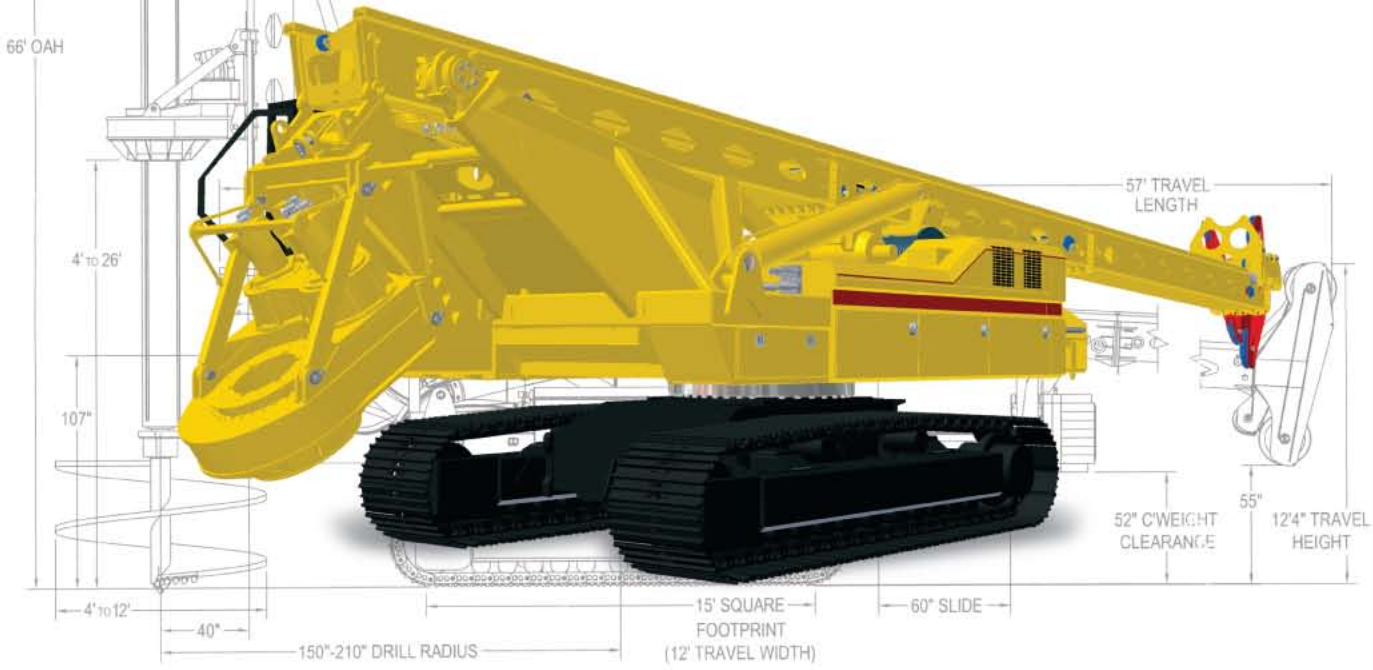


Model 4400CM Hydraulic Drill Rig

- Designed for large shafts in wide ranging conditions: 12 ft (3.6m) tools clear around track corners. Balanced for full capacity at any position
- 60,000 lb top-applied, full length crowd: Eliminates outer bar crowd locks. Rotary can remain stationary
- Continuous rotary torque/speed curve: Full power and no shifting from 150,000 lb-ft to 120 RPM
- Large removable cab positioned for excellent visibility of hole and hoists
- 60,000 lb hoist with 24,000 lb service winch (optional freefall for chiseling)
- Extendable Header Design: One set of kellys allows full depth (85 ft 2-bar, 135 ft 3- bar) and 25 ft rotary clearance
- Self erecting: One hour trailer-to-drill. No rigging or mast assembly required
- Assembled unit weight (156,000 lbs (70,910 kg). 2 load transport: 55 tons/23 tons
- Capacity - Typical Hole Diameters: 48 to 144 in (122 to 366 cm), Hole Depth: 135 ft (41.1 m). Hydraulic Rotary
- Performance - Torque: 150,000 lb-ft (203,500 Nm). Hoist: 60,000 lb (267 kN) Crowd: 60,000 lb (267 kN)



Specifications subject to change.

Our Standard Specifications

EDT-7 ExcaDrill®



CAPACITY

Typical hole diameters:
42 to 54 in (107 to 137 cm)
Drill depth with standard
23 ft 4 in (7.1 m) mast:
86 ft (26.2 m)

PERFORMANCE

Torque:
60,000 lb-ft (81,600 Nm)
Hoist: 25,000 lb (111 kN)
Crowd: 20,000 lb (89 kN)

MOUNTING Excavator weight class: 40 - 45 tons (36 to 41 t)

EDT-10 ExcaDrill®



CAPACITY

Typical hole diameters:
48 to 96 in (122 to 244 cm)
Drill depth with standard
21 ft 0 in (6.4 m) mast:
79 ft (24.1 m)

PERFORMANCE

Torque:
82,000 lb-ft (111,520 Nm)
Hoist: 25,000 lb (111 kN)
Crowd: 23,000 lb (102 kN)

MOUNTING Excavator weight class: 50 tons (45 t)

1100



CAPACITY

Typical hole diameters:
24 to 48 in (60 to 122 cm)
Hole depth: 50 ft (15.2 m)
(Short Mast Option Available)

PERFORMANCE

Torque:
41,600 lb-ft (56,576 Nm)
Hoist: 18,000 lb (80 kN)
Crowd: 23,000 lb (102 kN)

2100



CAPACITY

Typical hole diameters:
30 to 54 in (76 to 137 cm)
Hole depth: 60 ft (18.3 m)

PERFORMANCE

Torque:
56,000 lb-ft (76,160 Nm)
Hoist: 18,000 lb (80 kN)
Crowd: 24,000 lb (107 kN)

2500



CAPACITY

Typical hole diameters:
36 to 76 in (90 to 193 cm)
Hole depth: 120 ft (36.6 m)

PERFORMANCE

Torque:
81,000 lb-ft (110,160 Nm)
Hoist: 25,000 lb (111 kN)
Crowd: 38,000 lb (169 kN)

3110 Eagle 3100



CAPACITY

Typical hole diameters:
48 to 96 in (122 to 244 cm)
Hole depth: 120 ft (36.6 m)

PERFORMANCE

Torque:
113,000 lb-ft (153,680 Nm)
Hoist: 30,000 lb (134 kN)
Crowd: 50,000 lb (223 kN)

5000CA



CAPACITY

Typical hole diameters:
48 to 96 in (122 to 244 cm)
Hole depth: Variable
depending on kelly
configuration

PERFORMANCE

Torque:
113,000 lb-ft (153,680 Nm)
MOUNTING
Minimum crane capacity:
40 tons (36 t)