

Rock Drill



CAT. NO.	UPC NO.	DESCRIPTION
HRD44	45936	Hydraulic Rock Drill

- On-board air compressor provides air to clean dust out of holes.
- Drill rotation speed is adjustable from 0 to 400 rpm with a 4-position dial. Tool can be operated without rotation.
- Has vibration isolated and cushioned handles to reduce operator fatigue.
- Simple design provides excellent durability and simple repair.
- Drills a 2-1/2" (65 mm) diameter hole up to 10 feet (3 m) deep.
- Supplied with steel braided whip hoses.

SPECIFICATIONS

Hydraulic System	Open-Center
Weight	44 lbs. (20 kg)
Length	25" (626 mm)
Width	16" (412 mm)
Whip Hoses	3/8" NPTF x 12" (305 mm)
Chuck Size	7/8 x 4-1/4" (22 x 108 mm)
Hydraulic Flow	5 - 7 gpm (20 - 25 lpm)
Operating Pressure	1,275 - 1,700 psi (88 - 118 bar)
Maximum Pressure	3,000 psi (207 bar)
Blows Per Minute	1,400 maximum (varies with rotation speed)
Drill Rotation Speed	0 - 400 rpm
Air Flow	2.8 cu. ft/min (80 lpm)
Air Pressure:	29 psi (2 bar)

HRD Ground Rod Driver



HRD-58

CAT. NO.	UPC NO.	DESCRIPTION
HRD-58	11192	Ground Rod Driver 5/8" (16 mm) opening
HRD-1	11193	Ground Rod Driver 1" (25 mm) opening
54923	54923	HTMA Male Coupler
54924	54924	HTMA Female Coupler

- A deep rod opening and smooth operation ensures that the driver will not jump off of rods.
- Light weight allows easy mounting on top of rods.
- Can be used with Open- and Closed-Center hydraulic systems.
- Dual guide rods provide excellent control for driving rods straight, and the remote on/off valve makes it easy to control the depth of the rod.

SPECIFICATIONS

Hydraulic System	Open- and Closed-Center
Weight	
Power Unit only	45 lbs (20.5 kg)
with Hoses and Control Valve	53 lbs (24.0 kg)
Length	25-1/2" (654 mm)
Flow Range	5-8 gpm (18-30 lpm)
Blows/min @ 8 gpm (30 lpm)	1740
Maximum Input Pressure	2000 psi (138 bar)
Hose Length	70" (178 cm)
On/Off Valve	
Pressure Ports	9/16 - 18 SAE O-Ring Boss