



F-14 skid drill



The heavy duty drill without all the 'heavy'.

Specially designed to be quickly and easily dismantled for transportation, the heaviest component of the Wolverine heli-portable drill weighs less than 1300 pounds - a light load for a Bell 206B Jet Ranger II helicopter. The Wolverine operates with synchronized chuck and foot clamp.

DEPTH RATING

BQ*	1800 m	5850 ft
NQ*	1200 m	3900 ft
HQ*	800 m	2600 ft

**capacity based on vertical drilling and depends on down hole supplies, ground conditions, drilling techniques and other equipment used.*

MAST ASSEMBLY

Rod pull length	6 m	20 ft
Angle Range	-90 to -30 degrees	

ROTARY HEAD ASSEMBLY

Motor Displacement	80 cc
Motor type	Bosch Rexroth
Maximum Speed	1800 rpm
Maximum Torque	2000 N/m 890 lbs/ft

HYDRAULIC CHUCK

Chuck operation	hydraulically open spring closed	
Holding capacity (7" jaws)	15000 kg	33000 lbs
Holding capacity (12" jaws)	11800 kg	26000 lbs
Maximum Rod size	H	

HYDRAULIC ROD CLAMP ASSEMBLY

Clamp operation	Hydraulically open Spring closed	
Holding capacity (9 jaws)	14000 kg	31000 lbs

P Clamp available on request

POWER UNIT

Std. Cummins QB4.5 Diesel
Tier 3 Diesel to 168 hp
1295 LBS WET

FEED FRAME ASSEMBLY

Head Stroke	1.83 m	6 ft
Pullback – hyd. cylinder	7200 kg	16000 lbs

WIRELINE ASSEMBLY

Pull Capacity (empty)	900 kg	20000 lbs
Pull Capacity (full)	300 kg	660 lbs



100% CANADIAN MADE WITH INDUSTRY STANDARD COMPONENTS

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Uncompromising Groundbreakers