



REDPATH FLEET OF RAISE DRILLS

Extended Height	296" (7.53 m)
Footprint Width	117" (2.97 m)
Footprint Depth	110" (2.79 m)
Weight	151,838 lbs (69,017 kg)
Thrust System	
Maximum Upream Force	N/A
Maximum Conventional Ream Force	3,500,000 lbs (15,569 kN)
Maximum Downream Force	N/A
Rotation System	
Reaming Torque	750,000 ft / lbs (1,016 kN.m)
Nominal Parameters	
Pilot Hole Diameter	17 1/2" (445 mm)
Drill Pipe Diameter	14 1/2" (368 mm)
Hole Diameter Downream	N/A
Hole Diameter Upream	N/A
Hole Diameter Conventional	26' (8 m)
Raise Length Conventional	3,280' (1,000 m)
Raise Angle	60 - 90°
Options	
Redtrax Transporter	N/A
Erector System	Yes

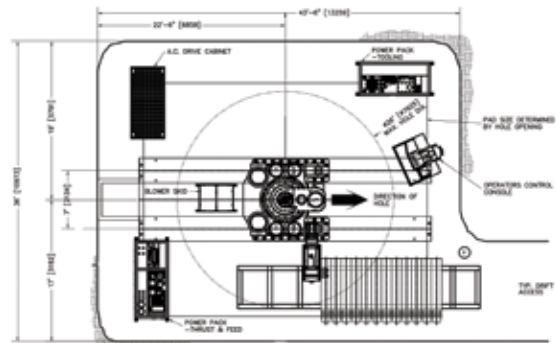
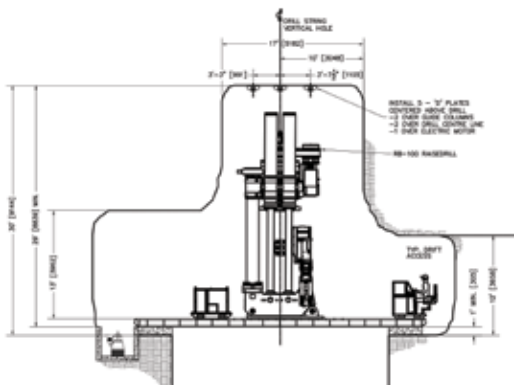


REDBORE 100 *The Queen Louise*

The Redbore 100 is the crown jewel of the Redbore series of raise drills and is the most powerful, largest capacity proven raise drilling system ever manufactured. When skipping capacity and drift dimensions are of concern, the machine can be fully dismantled for ease of transportation.

The machine features state-of-the-art electronics and PLC controls systems, allowing unprecedented control over the drilling process.

The Redbore 100 can bore raises up to 26' (8 m) in diameter, to depths exceeding 3,280' (1,000 m).



* Electrical systems built to suit regional requirements

Note: Drill specifications including thrust, torque, weights and dimensions are approximate and may vary from those provided.

Tel.: 1.705.474.2461 | Info.raisedrills@redpathmining.com | redpathmining.com