# CENTER ROCK, INC. RAISE BORE LOW PROFILE (LP) DRILL



## **CRI's High Tech Low Profile Drills Meet the Toughest Demands!**

- 22" (558.8 mm) and larger in diameter.
- Push or Pull Applications.
- Bits are free to spin which helps to maintain gage of bore and also reduces wear on bits.
- Hammers and bits are easily accessible for service work.
- Complete service package with each tool.
- Each Mining LP Drill<sup>®</sup> is fitted with a group of 6" class hammers and 7.88" (200 mm) bits. The size of the bore will determine the numbers of hammers for each canister.
- Air consumption requirements, 400-500 CFM per hammer. Example a 30" (762 mm) LP has three hammers requiring a minimum of 1200 CFM.
- Each hammer is easily accessible, by removing the LP bolt and removing the hammer from the canister.
- Trained technicians to assist with the startup of each LP for proper tooling techniques.
- Service is available to our customers, 24/7.

# **ACCESSORIES**



### Low Profile Drill Breakout Stand

Specially designed breakout stand for quick bit changes and easy hammer maintenance or repair, on or off site.



### **Rock Drill Oil Injection System**

The oil injection system is a self contained, air-actuated positive displacement system. It comes equipped with either a 7 gallon reservoir with sight glass infinitely variable from 0-1 GPH or a 22 gallon reservoir with sight glass infinitely variable from 0-4 GPH. Biodegradable is also available which meets all EPA standards for biodegradability. Available in 55-gallon drums and five gallon buckets.



### Water Injection System

Ideal system for dust control. This unit is equipped with a 14.5 HP drive engine and a triple piston pump that puts out 3 to 22 GPM. Complete with electric start, mounted in a guarded frame, and supplied with 1.5" inlet and 1" discharge hose.

Center Rock Inc. Our technology optimizes your impact. Phone: 814.267.7100 Toll Free: 888.267.9004 CENTERROCK.COM

