
RIB DRILL

Built tough for coal, stone, and concrete...

Features

- No “kick back” steel geared air motor

The steel geared air motor is not only energy efficient, but with Rambor’s precision engineering, it also designed to extend the life of the Rib Drill.

- Light weight

The Rib Drill weighs only 20 lbs, leaving it light enough for a miner to operate, yet heavy enough to produce 58 ft/lbs of torque.

- Low velocity exhaust

The air velocity is dissipated within 1 foot of the Rib Drill. This dust or other exhaust discharge from affecting the drill operator. The polymer casing prevents exhaust from escaping out the sides and reduces noise.

- No external components

The water distribution is internal and delivered through the center of the shaft. This eliminates the need for external components that can be damaged and cause leaks.

- Customized for each job

The Rib Drill is capable of wet and dry drilling, Adjustments can be made to suit the job at hand.



Technical Specifications

RIB DRILL

Dimensions

Height:	8 1/4"
Width:	17 1/4"
Depth:	9 1/4"
Weight:	19.8 lbs
Torque range:	58 ft/lbs
RPM range:	Infinitely variable from 0-1400
Air hose size:	3/8"
Drill chucks:	Manufactured to customer selection

