

Hydraulic Rock Drill for Excavation and Quarrying

This hydraulic rock drill is designed for general excavations, quarrying, and bolting. It utilizes hexagonal shank rods and can be used with either water or air flushing.



ADDITIONAL IMAGES



Overview



Heavy-duty hydraulic rock drill designed for high-precision excavation and quarrying.

High-Performance Hydraulic Rock Drilling

This hydraulic rock drill is specifically engineered for general excavations, quarrying, and bolting operations. It features advanced hydraulic technology designed to provide a long working life and reliable performance in demanding environments. The versatile design supports both water and air flushing to suit different site requirements.

Key Performance Metrics

Drilling Performance

28 kg

Operating Weight

32 mm

Min Hole Diameter

50 mm

Max Hole Diameter

Technical Specifications



Durable components engineered to withstand demanding mining and construction conditions.

Detailed Parameters

Parameter	Value
Shank	22*108
Water Flushing	Supported
Air Flushing	Supported
Weight	28 kg

Shank Size	108mm (4 1/2") x 22mm (7/8")
Shank Type	Hexagonal shank rods
Flushing Options	Water Flushing, Air Flushing

Applications



High-performance drill bits suitable for various rock drilling and piling applications.

Primary Applications

- General Excavations
- Quarrying
- Bolting
- Mining Operations
- Piling

Operational Features

Key Features

High Efficiency • Energy Saving • Reliable • Maneuverable