

Hydraulic Rock Drill YYT28 for Blast Hole Drilling

The YYT28 hydraulic rock drill is made for general excavations, quarrying and bolting with hexagonal shank rods. It can use water flushing or air flushing to drill a diameter of 32mm to 50mm hole.



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Overview



Engineered for efficient and reliable performance in demanding mining environments.

High-Performance Hydraulic Rock Drill

The YYT28 hydraulic rock drill is engineered for general excavation, quarrying, and bolting applications. Designed for reliability and longevity, this tool supports both water and air flushing methods for versatile drilling performance. It is optimized for creating blast holes with diameters ranging from 32mm to 50mm, making it an essential component for demanding mining and construction environments.

Technical Specifications



Robust steel construction designed for durability and ease of maintenance.

Drilling Diameter

32 mm

Min Diameter

50 mm

Max Diameter

Shank Size

108mm x 22mm

Weight

28 kg

Operational Features



Optimized for consistent drilling results across various rock types.

Primary Applications

General Excavation • Quarrying • Bolting • Blast Hole Drilling

Supported Flushing Methods

Water Flushing, Air Flushing