

Hydraulic Rock Drill Jumbo with Single Boom

This hydraulic rock drill jumbo is designed for tunneling construction, improving side hole operation. It features a lightweight alloy beam, articulated frame, and a drilling system with automatic rod handling.



Product Overview

Professional Tunneling Solution

The TZ1 single-boom hydraulic rock drill jumbo is a self-propelled rig engineered specifically for high-efficiency underground mining and tunneling operations. Featuring a robust drilling boom and a high-frequency hydraulic drill, this machine offers exceptional reliability in demanding environments. Its compact design ensures superior maneuverability, making it the ideal choice for drilling blasting holes and rock bolting in confined underground spaces.

Key Performance Metrics

Performance Highlights

1 unit

Boom Count

Technical Features

Core Equipment Specifications

- High-frequency hydraulic rock drill
- Robust single-boom hydraulic assembly
- Spacious operator cabin
- Compact maneuverable chassis
- Self-propelled drive system

Primary Applications

Underground Mining, Tunneling, Blasting, Rock Bolting