

# Hydraulic Multi-Boom Drill Jumbo

This robust machinery is designed for drilling in mining, tunneling, and construction environments. Featuring multiple drill booms and a heavy-duty chassis, it delivers precise control and high productivity.



## Product Overview

### High-Performance Drilling Solution

The Hydraulic Multi-Boom Drill Jumbo is a robust and versatile machine engineered for intensive drilling operations in tunneling, mining, and large-scale construction projects. It features multiple high-powered booms mounted on an all-wheel drive heavy-duty chassis to ensure superior mobility and stability on challenging, uneven terrain. With a sophisticated hydraulic system for precise control and an ergonomic cabin designed for operator safety and visibility, it delivers exceptional productivity and reliability in the most demanding work environments.

## Technical Specifications

Drivetrain	All-wheel drive
Control System	Hydraulic Control, Feed Rate Management, Adjustable Rotation Speed, Impact Force Regulation

## Safety & Ergonomics

### Safety Systems

- Emergency stop mechanisms
- Protective guarding
- Ergonomic operator cabin
- High-visibility design

## Performance Metrics

### Core Capabilities

**1 Hard Rock**

Drilling Capacity

**1 Multi-boom**

Boom Configuration