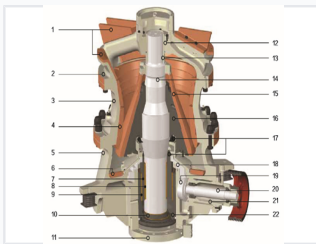


Single-Cylinder Hydraulic Rock Cone Crusher

This single-cylinder hydraulic cone crusher is designed for crushing rocks and minerals in mining and construction. Its hydraulic adjustment system allows for easy setting of the discharge opening and consistent product sizing.



ADDITIONAL IMAGES



Overview

High-Efficiency Rock Processing

The single-cylinder hydraulic cone crusher is a robust, high-performance machine engineered for secondary and tertiary crushing stages in mining and construction. Featuring an advanced hydraulic adjustment system, it offers precise control over discharge settings and superior overload protection to minimize maintenance downtime. Its heavy-duty design ensures consistent product output and long-term durability when processing hard rocks, ores, and various aggregates.

Performance

Key Performance Indicators

6000 kg

Operating Capacity

Crushing Stages

Secondary Crushing, Tertiary Crushing

Technical Features

Hydraulic Capabilities

- Precision discharge opening adjustment
- Automatic overload protection
- Reliable mechanical pressure management

Construction

Construction Details

Heavy-Duty Frame • Advanced Chamber Design • Hard-Rock Compatible