

# Cone Crusher

The cone crusher is a crushing machine suited for secondary and tertiary applications. It features a high crushing ratio and throughput capacity for processing materials like granite and ores.



## ADDITIONAL IMAGES



## Product Overview

### High-Efficiency Crushing Performance

The Cone Crusher is a robust and efficient machine engineered for secondary and tertiary crushing applications in mining, quarrying, and aggregate production. Featuring a high crushing ratio and throughput capacity, it is built with heavy-duty construction to withstand the rigors of continuous operation. Its advanced hydraulic adjustment system allows for precise control of product size, while the reliable overload protection mechanism ensures operational safety and minimizes downtime.

## Performance Metrics

### Suitable Materials

- Hard rock
- Ores
- Recycled concrete
- Granite
- Basalt
- Limestone
- River pebbles

### Applications

Mining, Quarrying, Aggregate Production, Secondary Crushing, Tertiary Crushing

## Technical Features

### Safety & Reliability

Overload Protection • Advanced Lubrication System • Heavy-duty Construction

### Adjustment System

Advanced hydraulic adjustment system for precise discharge opening control

### Maintenance Factors

Optimized chamber design and wear-resistant materials for extended service life