

# Heavy-Duty Jaw Crusher

This jaw crusher is designed for primary crushing of materials with compressive strength over 320 MPa. It features a simple structure, reliable operation, high yield, and uniform particle size.



## ADDITIONAL IMAGES



## Product Overview

### High-Efficiency Primary Crushing

This heavy-duty jaw crusher is engineered for the primary crushing of materials with compressive strengths exceeding 320 MPa. Designed for reliability and high yield, it features a robust frame and a reciprocating jaw motion that efficiently processes materials through squeezing, rubbing, and grinding. Its simple structure ensures ease of maintenance and low operating costs, making it an ideal solution for demanding mining, quarrying, and construction environments.

## Technical Capabilities

Max Compressive Strength	320 MPa
Suitable Applications	Mining, Smelting, Building Materials, Highway Construction, Water Conservancy

## Design Features

### Key Features

- Heavy-duty high-strength steel frame
- Large flywheel for energy storage
- Adjustable discharge settings
- Replaceable wear parts
- High-capacity crushing chamber

### Operational Benefits

High Yield • Uniform Particle Size • Easy Maintenance • Low Operating Costs • Reliable Operation