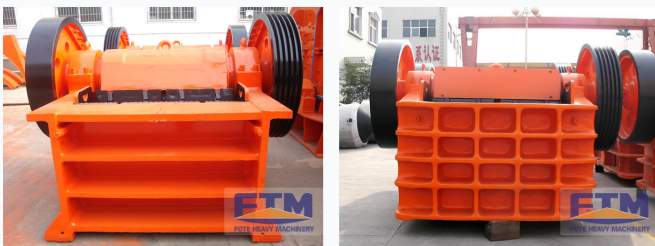


# Stone Jaw Crusher for Primary and Secondary Crushing

This stone jaw crusher excels in both primary and secondary crushing tasks. Its design ensures efficient material processing with low power consumption and easy maintenance.



## ADDITIONAL IMAGES



## Overview



A robust and efficient jaw crusher designed for high-capacity primary and secondary crushing.

### High-Performance Jaw Crushing Solutions

This series of stone jaw crushers is engineered for both primary and secondary crushing applications, offering a robust solution for processing various soft and hard ores. With 11 distinct models available, the system is designed to meet diverse capacity requirements while maintaining low power consumption and ease of maintenance. These crushers are widely utilized across mining, metallurgy, construction, and chemical industries, providing reliable performance for materials with a compressive strength of up to 320 MPa.

## Technical Specifications

|                          |                                      |
|--------------------------|--------------------------------------|
| Max Compressive Strength | 320 MPa                              |
| Available Models         | 11 models                            |
| Crushing Stages          | Primary Crushing, Secondary Crushing |

## Applications

### Industry Applications

- Mining
- Metallurgy
- Building Materials
- Highway Construction
- Railway Construction
- Water Conservancy
- Chemical Industry
- Cement Making
- Refractory Materials
- Pottery and Porcelain

### Suitable Materials

Granite, Basalt, Limestone, River Pebbles, Cement Clinker, Quartz, Iron Ore, Bauxite

## Design Features

### Key Advantages

Low Power Consumption • Easy Maintenance • High Capacity • Robust Construction