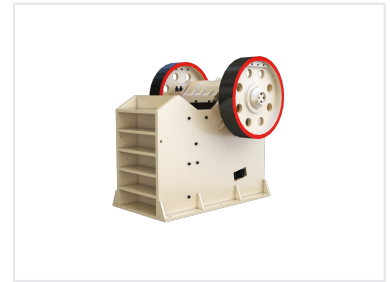


Heavy-Duty Material Jaw Crusher

This heavy-duty jaw crusher is designed for crushing a variety of materials. It features a robust construction with large flywheels for efficient operation and consistent particle size reduction.



Overview

High-Efficiency Jaw Crushing Technology

This heavy-duty jaw crusher is engineered with a high-quality steel plate frame, eliminating the structural defects often found in cast steel designs for superior stability. It features a deep crushing chamber with no dead space, which significantly increases feeding capability and throughput while ensuring a consistent output particle size. Designed for reliability, the machine incorporates a unique flywheel system that effectively minimizes vibration during operation.

Construction & Design

Frame Construction	High-quality steel plate
Vibration Reduction	Yes

Operational Features

Maintenance	Convenient • Low-Maintenance
Crushing Chamber	Deep design with no dead space
Discharging Outlet Adjustment	Easy and reliable

Performance Metrics

Performance Highlights

1 High

Crushing Ratio

1 Even

Particle Size Consistency