

Heavy-Duty Jaw Crusher for Ore and Material Crushing

The jaw crusher is used for medium size crushing of various ores and bulk materials, widely applied in mining, smelting, building materials, and chemical industries. It features a deep crushing chamber and adjustable discharge port, enhancing feeding capacity and output.



ADDITIONAL IMAGES



Overview

Heavy-Duty Jaw Crusher

This heavy-duty jaw crusher is engineered for the primary crushing of various ores and bulk materials. It features a deep crushing chamber with no dead zones, significantly enhancing feeding capacity and output efficiency. Designed for versatility and reliability, it is an ideal solution for mining, quarrying, and recycling operations requiring consistent performance.

Key Features

Operational Advantages

- Deep crushing chamber with no dead zone
- Large crushing ratio
- Uniform product particle size
- Reliable gasket-type discharge port adjustment
- Safe and reliable lubrication system
- Low noise and dust emission

Suitable Industries

Mining, Smelting, Building Materials, Highways, Railways, Water Conservancy, Chemical Industries

Technical Design

Maintenance & Design

- Easy-to-replace wear parts
- Simple maintenance procedures
- Wide adjustment range for discharge port
- Robust frame construction
- High-efficiency flywheel for energy storage