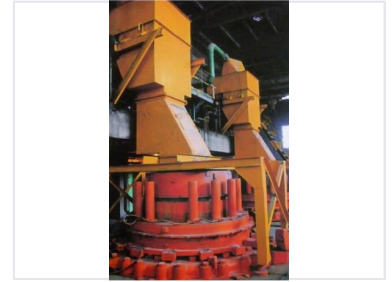
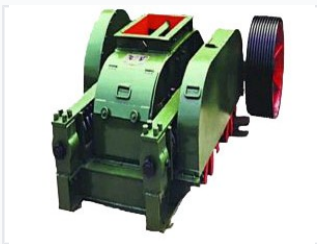


Industrial Breaker Machine

The breaker machine is designed for crushing and processing materials in industrial applications. It features a robust construction and is suitable for material reduction in mining, quarrying, and recycling industries.



ADDITIONAL IMAGES



Overview

Industrial Crushing Solutions

This industrial breaker machine is engineered for high-volume material reduction in mining, quarrying, and recycling environments. Built with robust construction, it features a large flywheel and durable crushing plates to ensure efficient processing of stone, concrete, and various aggregates. The system supports continuous feeding via a large hopper and offers adjustable settings for precise output control.

Product Types

Available Breaker Configurations

- Spring circular cone breaker
- Simplex hydraulic pressure circular cone breaker
- Counter-attack type breaker
- Lathe hammer breaker
- Double pin roll breaker

Application

Suitable Industries

Mining, Quarrying, Recycling, Construction

Construction

Design Features

Heavy-duty construction • Large flywheel • Large input hopper • Adjustable output settings