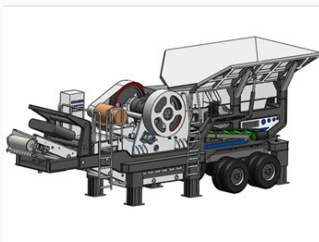


Mobile Jaw Crusher Plant

The mobile jaw crusher plant is a self-contained crushing station with a wide range and strong mobile crushing capacity. It is designed to reduce costs for customers in metallurgy, chemical industry, building materials, and other industries.



ADDITIONAL IMAGES



Product Overview

Mobile Jaw Crushing Power

This tire-mounted mobile jaw crushing plant is a highly flexible, self-contained solution designed for efficient on-site material processing in mining, metallurgy, and construction. Engineered for mobility, it features a short wheelbase and small turning radius, allowing it to navigate rugged terrain with ease. The system integrates feeding, crushing, and screening, significantly reducing material transportation costs while maintaining high productivity across various industrial applications.

Key Features

Advantages

Mobile Chassis, On-site Processing, Flexible Configuration, Rugged Terrain Capability, Hydraulic Support Legs

Performance Metrics

Crushing Efficiency

450 t/h

Max Capacity

750 mm

Max Feeding Size

83 t

Maximum Operating Weight

Technical Specifications

Detailed Technical Comparison

Model	Weight (t)	Capacity (t/h)	Max Feed (mm)
FTM938E69	39	90-180	480
FTM1142E710	57	110-320	630
FTM1349E912	83	220-450	750

Operational Details

Available System Configurations

- Two-stage crushing and screening (coarse and fine)
- Three-stage crushing and screening (coarse, general, and fine)
- Standalone crushing operation