

Mobile Cone Crushing Plant

The Mobile Cone Crushing Plant is designed for high mobility and crushing efficiency. It meets customer requirements by optimizing business modes through professional mobile crushing technology.



ADDITIONAL IMAGES



Overview

Mobile Cone Crushing Plant

This mobile crushing and screening plant is a high-efficiency solution designed for advanced material processing. Its crawler-mounted design allows for exceptional maneuverability across difficult terrain, enabling it to reach any point on a work site with ease. The integrated system is fully self-contained, allowing for rapid transport on a trailer and immediate operation upon arrival.

Technical Capabilities

Crushing Stages

Secondary Crushing • Tertiary Crushing

Key Operational Features

- High productivity and crushing ratio
- Uniformed product size
- Closed-circuit design with screen
- Vibrating feeder with grizzly
- Automated lubrication system
- Hydraulic crusher setting adjustments

Suitable Applications

Minerals Processing, Hard Rock Crushing, Aggregates Processing, Slag Processing, Tunnel Crushing

Operational Specifications

Integrated Components

- Cone crusher
- Vibrating feeder
- Vibrating screen
- Belt conveyors

Mobility System

Crawler-mounted chassis for uneven terrain

Power System

Diesel engine with integrated generator

Operating Weight

32 t