

Mobile Cone Crusher

This mobile cone crusher is designed for secondary and tertiary crushing applications. It features a robust cone crusher unit, capable of handling a wide range of materials with exceptional efficiency.



Overview

High-Performance Mobile Cone Crusher

The Mobile Cone Crusher is engineered for high-efficiency secondary and tertiary crushing operations. Designed for medium to high hardness materials with compressive strength up to 350 MPa, it excels in both metal and non-metal mining environments. Its mobile tracked design offers exceptional flexibility across diverse job sites, delivering consistent product sizing and superior cube-shaped output.

Performance

Material Suitability

- Medium hardness natural stone
- High hardness natural stone
- High abrasiveness materials
- Metal mining ores
- Non-metal mining materials

Max Compressive Strength

350 MPa

Crushing Stages

Secondary Crushing, Tertiary Crushing

Operational Features

Mobility System

Tracked Mobility

Operational Compatibility

Compatible with primary crushing and screening equipment