

Crawler Mobile Crushing Station

The crawler mobile crushing station is a self-propelled crushing unit mounted on a tracked chassis. It integrates feeding, crushing, and screening equipment for efficient on-site material processing.



Overview

High-Mobility Crushing Solution

The crawler-type mobile crushing station is a self-propelled unit designed for efficient on-site material processing in mining and construction. By integrating feeding, crushing, and screening capabilities onto a tracked chassis, it offers exceptional maneuverability across challenging terrains. This versatile equipment reduces transportation costs and enhances productivity, making it an ideal choice for infrastructure projects and waste recycling.

Technical Specifications

System Design Options

- Screening vs Non-screening
- Open Circuit
- Closed Circuit

Available Configurations

Jaw Crusher, Impact Crusher, Cone Crusher, Screener

Operational Features

Mobility System

Crawler-tracked • Self-propelled • All-terrain

Power Source

Independent diesel engine

Control System

Integrated hydraulic system for setup and parameter adjustment