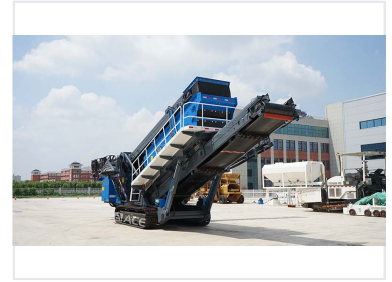
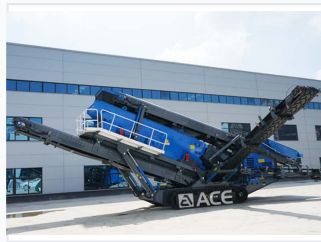
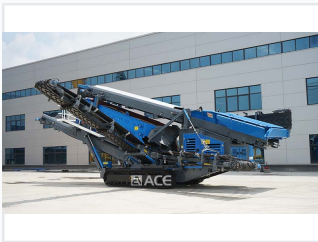


Mobile Crawler Screening Plant

The mobile crawler screening plant is a track-mounted solution for efficient material separation. It features a robust screening unit with adjustable settings and crawler tracks for mobility on uneven terrain.



ADDITIONAL IMAGES



Overview

High-Efficiency Screening Solution

The AM3600H mobile crawler screening plant is a track-mounted, self-contained system engineered for superior material separation across various industries, including construction, mining, and recycling. Designed for versatility, it features multiple screen decks adaptable to diverse raw materials and output requirements. With intelligent control systems and high mobility, this plant offers reliable, high-capacity processing for both independent and multi-stage screening operations.

Performance Metrics

Processing Capacity

100 t/h

Min Capacity

350 t/h

Max Capacity

Technical Specifications

Total Power	93 kW
Number of Screen Decks	3
Drive System	Diesel-electric

Key Features

Core Features	Intelligent Control, High Mobility, Crawler-Mounted, Diesel-Electric Drive, Adjustable Screening
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Applications

Suitable Materials

- Natural materials
- Building residues
- Aggregates
- Sand
- Gravel
- Recycled materials