

Mobile Aggregate Screening Plant

This mobile plant is designed for efficient on-site material processing. It features a screening unit and conveyor belts for separating aggregates by size.



Overview

Mobile Aggregate Screening Plant

This mobile aggregate screening plant is designed for efficient material processing directly on construction sites. Featuring a robust hopper, precise screening unit, and integrated conveyor belts, it is engineered for separating gravel, sand, and crushed stone by size. The unit is mounted on wheels to ensure easy transportation and rapid relocation, while the onboard control panel allows for streamlined monitoring and operation.

Technical Specifications

Mobility Features

Wheel-Mounted • Mobile • Site-Transportable

Core Components

- Material Loading Hopper
- Screening Unit
- Conveyor Belt System
- Digital Control Panel

Primary Application

Aggregate Processing, Gravel Screening, Sand Separation, Crushed Stone Processing