

Vibrating Feeder for Mining

This heavy-duty vibrating feeder is engineered for mining and construction environments. It efficiently transports bulk materials such as ores, rocks, and aggregates.



Overview

Heavy-Duty Vibrating Feeder

This robust vibrating feeder is engineered specifically for demanding mining and construction environments. It efficiently conveys bulk materials, including rocks, ores, and aggregates, through a trough-shaped feeder bed. The design incorporates a sturdy frame and a specialized spring suspension system to minimize vibration transfer to surrounding structures, ensuring stable and reliable operation.

Technical Specifications

Suitable Materials

- Rocks
- Ores
- Aggregates

Primary Applications

Mining, Construction, Bulk Material Handling

Design & Construction

Key Design Features

Trough-shaped bed • Spring-supported • Heavy-duty frame

Drive Mechanism

Electric motor powered vibrating mechanism