

Mobile Belt Conveyor

This mobile conveyor system is designed for efficient material handling in various industrial and construction applications. It features a robust steel frame, adjustable height, and a durable conveyor belt.



Overview

Versatile Mobile Material Handling

The portable conveyor is a highly versatile, mobile solution designed to place concrete and move bulk materials across a wide range of on-site conditions. Featuring 360-degree swing capability and a telescopic design, it offers pinpoint accuracy and high-volume throughput. This system is engineered to overcome complex job-site obstacles, providing contractors with a quick and efficient remedy for material placement.

Performance Metrics

Maximum Reach

60 m

Max Reach

Rotation Angle

360 degrees

Technical Specifications

Key Construction Features

- Robust steel frame
- Adjustable height mechanism
- Durable conveyor belt
- Integrated wheels for maneuverability
- Feed hopper
- Discharge chute

Power & Control

Electric Motor, Variable Speed Control

Safety & Compliance

Safety Equipment

Emergency Stop Buttons • Belt Alignment Sensors

Applications

Suitable Materials

- Concrete
- Aggregates
- Sand
- Gravel
- General Bulk Materials