

Mobile Belt Conveyor

This mobile belt conveyor is designed for efficient material handling across various applications. It is suitable for mechanized coal face transport, general coal face transport, and tunnel boring.



Overview

Versatile Material Handling Solution

The Mobile Belt Conveyor is a robust and efficient solution designed for mechanized transport in demanding environments such as mining operations, construction sites, and agricultural settings. Its mobile design allows for easy relocation and setup, while the adjustable height and angle provide necessary flexibility for diverse loading and unloading tasks. Built with a high-quality rubber belt and a powerful electric motor, it ensures consistent, reliable performance and durability under heavy loads.

Technical Specifications

Frame Construction	Robust Steel Frame
Belt Material	High-quality Rubber
Safety Features	Emergency Stop Buttons, Protective Guards

Performance

Key Performance Metrics

1 Mobile

Mobility

1 Yes

Adjustable Height/Angle

Applications

Primary Applications

- Mechanized coal face crossheading transport
- General coalface crossheading transport
- Tunnel boring transport
- Construction sites
- Agricultural settings