

Mobile Belt Conveyor

The belt conveyors are widely used to transfer sandy or lump material or packaged materials. They are utilized in mining, metallurgy, and the coal industry.



ADDITIONAL IMAGES



Product Overview

Mobile Belt Conveyor System

This versatile belt conveyor system is engineered for high-capacity material transfer in demanding environments such as mining, metallurgy, and coal industries. Its robust design allows for independent operation or integration into larger transfer systems, supporting both horizontal and inclined configurations. The system utilizes a reliable electric motor to drive rollers, ensuring efficient transport of sandy, lump, or packaged materials from origin to destination.

Key Features

Design Advantages

- Large transfer quantity
- Simple, modular structure
- Easy maintenance
- Adjustable installation angle
- High maneuverability

Suitable Industries

Mining, Metallurgy, Coal Industry, Construction, Agriculture, Recycling

Technical Specifications

Model Performance Data

Model	Capacity (m ³ /h)	Diameter (mm)	Motor Power (kW)
B500	25--143	500	1.5--3
B650	40--243	630	1.5--4.5
B800	75--500	630	2.2--7.5
B1000	140--770	800	4--11
B1200	200--980	1000	5--22
B1400	280-1150	1200	7-30
B1600	350-1550	1400	11-37
B1800	400-2200	1600	18.5-37