

Industrial Belt Conveyor System

This belt conveyor system is designed for efficient and reliable material transportation. It features a robust steel frame, enclosed conveyor belt, and integrated support structures for continuous operation.



Overview

Industrial Belt Conveyor System

This heavy-duty belt conveyor system is engineered for efficient and reliable material transportation in demanding industrial environments. Featuring a robust steel frame construction and integrated support structures, it is designed for continuous operation and high throughput. The system includes safety guards, control mechanisms, and access platforms to ensure secure and efficient material flow for bulk materials and aggregates.

Technical Capabilities

Maximum Conveyor Distance	2 km
Maximum Single Power	3000 kW
Conveyor Types	Belt Conveyor, Roller Conveyor, Air Cushion Belt Conveyor

Industry Applications

Suitable Industries

- Coal and Electricity
- Ports and Shipping
- Mining
- Non-ferrous Metal
- Chemical
- Food Processing
- Steel
- Cement

Safety and Maintenance

Safety & Maintenance Features

Safety Guards • Control Mechanisms • Access Stairs • Elevated Platforms