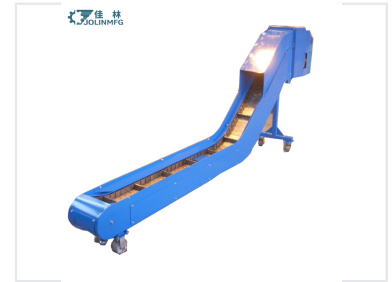
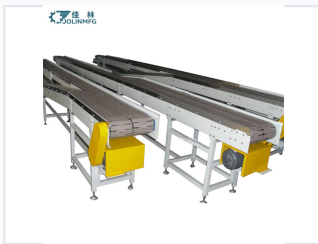


Industrial Rubber Belt Conveyor System

This industrial rubber belt conveyor system efficiently transports materials in a variety of industries. Its robust construction ensures durability and reliable performance for continuous operation.



ADDITIONAL IMAGES



Overview

Industrial Conveyor Solution

This industrial rubber belt conveyor system is designed for efficient, reliable material handling across diverse sectors, including food, chemical, medicine, and logistics. Featuring a robust, durable frame and high-quality rubber belting, it ensures stable motion and secure transport of goods. The system is engineered with a cam-driven continuous mechanism to provide maximum stability and is suitable for integration into complex packaging and assembly lines.

Technical Specifications

Drive Mode	Double chain
Maximum Speed	35 m/min
Power	0.4 kW
Load Capacity	10-50 kg
Available Angles	45 degree, 60 degree, 90 degree

Application & Features

Target Industries

Food • Chemical • Medicine • Logistics

System Features

- Fully automatic curve roller operation
- Cam-driven continuous motion
- Adjustable height and leveling legs
- Emergency stop safety integration
- Modular design for line integration