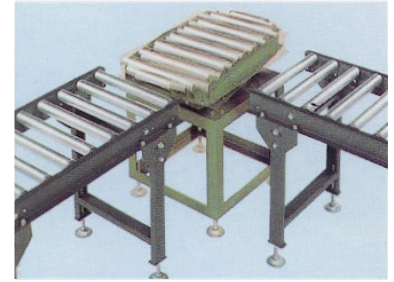


Industrial Roller Conveyor System with Rotating Platform

This industrial conveyor system features a central rotating platform for changing item direction. It is constructed from durable materials and includes adjustable feet for stability on uneven surfaces.



Product Overview

Industrial Roller Conveyor with Rotating Platform

This industrial-grade roller conveyor system is designed for efficient material handling and directional changes within a production line. Featuring a central rotating platform, the system allows for seamless redirection of conveyed items across multiple parallel roller sections. Built with sturdy frames and adjustable feet, it ensures stability and durability in heavy-duty industrial environments.

Key Features

System Capabilities

- Integrated central rotating platform for direction changes
- Multiple sections of parallel rollers for smooth transport
- Adjustable feet for stability on uneven surfaces
- Heavy-duty construction for industrial use

Design & Construction

Conveyor Type

Roller Conveyor • Rotating Platform • Modular Sections

Frame Construction

Sturdy industrial-grade frame

Support System

Adjustable leveling feet

Operational Specifications

Directional Control

Central rotating platform for multi-directional routing

Application Suitability

Heavy-Duty, Industrial Logistics, Material Handling, Automated Lines