

Belt Conveyor for Industrial Machinery

This belt conveyor is designed for integration into industrial machinery. It provides smooth and reliable material transport for efficient production lines.



Product Overview

Industrial Belt Conveyor Component

This high-precision belt conveyor assembly is engineered for robust performance in industrial machinery applications. It features a comprehensive range of critical components including specialized pistons, bearings, O-rings, and sensors designed to ensure reliable material transport and production line efficiency. Built with durable materials, this assembly supports maintenance and operational longevity in demanding environments.

Core Components

Sealing & Fastening Parts

- O-Rings (Various sizes)
- Packing Seals
- Circlips
- Hex Socket Head Bolts
- Parallel Pins
- Dowel Pins

Key Assemblies

Piston Assembly, Sensor Head Assembly, Ejector Unit, Vacuum Sensor Board, Plug Assembly

Technical Specifications

Sensor Specifications

Component	Model/Type
Sensor	E2S-Q22
Sensor Head (Safety)	KV8-M7160-C1X
Vacuum Sensor Board	KM1-M4592-12X

Bearing Types

- MF128ZZS
- MR128ZZS
- 604ZZ

Pneumatic Components

Solenoid Valve • Micro Ejector • Blow Valve • Operate Valve • Slow Valve