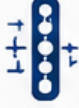


CHAIN CONVEYOR

QD-2311-V3

POWERFUL, DURABLE AND MODULAR TRANSPORT SOLUTIONS

QD-2311-V3 Chain Conveyor is designed for industrial production lines that require high load capacity, long life and easy maintenance. Modules can be easily integrated into different line layouts.



Stainless Steel Chain

High strength stainless steel chain offers high resistance to wear and corrosion and ensures long service life.



Powerful Drive System

High torque motor and gearbox system offer low noise, high efficiency and reliable performance.



Modular Design

The modules can be customized according to the line length, width and equipment layout.



Easy Maintenance

Chain tension system and modular connections enable fast and practical maintenance.



TECHNICAL SPECIFICATIONS

Model	QD-2311-V3
Conveyor Type	Chain Conveyor
Body Material	Stainless Steel / Aluminum Profile
Chain Type	Stainless Steel Plate Chain
Chain Width	82,5 mm (standard) (Variable: 60 – 150 mm)
Plate Size	80 x 80 mm (Variable: 50 x 50 – 120 x 120 mm)
Plate Hole Pattern	4 x Ø6 mm (Variable: Different hole patterns available)
Line Length	1000 mm (standard) – Customizable
Line Width	120 mm (standard) – Customizable
Drive System	Motor + Gearbox (AC / Servo compatible)
Speed	5 – 30 m/min (depending on application)
Load Capacity	Up to 100 kg (depending on application)
Power Supply	380V AC 50/60 Hz (Optional)
Weight	-
Operating Temperature	-10°C / +60°C

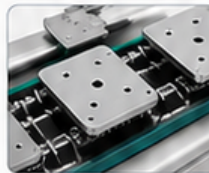
Special designs are available upon request.

APPLICATION AREAS

- Automotive and sub-industry
- Food and beverage production lines
- Packaging systems
- Metal and plastic processing lines
- Electronic assembly lines
- Logistics and storage systems

OPTIONAL FEATURES

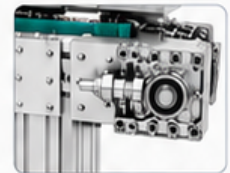
- ✓ Servo motor and driver options
- ✓ Different chain widths and plate types
- ✓ Side guides and positioning equipment
- ✓ Speed control and automation integration
- ✓ Special dimensions and custom design solutions



STAINLESS STEEL
PLATE CHAIN



SIDE GUIDE
SYSTEM



POWERFUL DRIVE
MECHANISM