

BELT CONVEYOR

QD-2310

It brings efficiency to your material handling processes in production lines with its durable, modular and hygienic design.

- RELIABLE**
Long life and durable structure
- MODULAR**
Customizable size and accessory options
- EFFICIENT**
Low maintenance, high performance



QD-2310-V1



QD-2310-V2



QD-2310-V5

GENERAL FEATURES

- Stainless steel body and hygienic design
- Modular aluminum profile chassis and easy assembly
- Various length, width and height options
- Low energy consumption motor and reducer system
- Easy installation, maintenance and cleaning
- Side guide, feet, sensor and speed control options

APPLICATION AREAS

- Food Production Lines
- Automotive and Side Industry
- Packaging and Filling Lines
- Pharmaceutical and Cosmetic Industry
- General Industrial Applications

TECHNICAL SPECIFICATIONS

FEATURE	QD-2310-V1	QD-2310-V2	QD-2310-V5
Belt Width	150 – 400 mm	150 – 600 mm	200 – 800 mm
Belt Length	500 – 3000 mm	500 – 4000 mm	500 – 6000 mm
Height	700 – 1000 mm	700 – 1100 mm	700 – 1200 mm
Load Capacity	20 – 80 kg/m	30 – 100 kg/m	40 – 150 kg/m
Belt Speed	5 – 60 m/min	5 – 60 m/min	5 – 60 m/min
Motor Power	0,12 – 0,55 kW	0,12 – 0,75 kW	0,18 – 1,1 kW
Body Material	Stainless Steel AISI 304	Stainless Steel AISI 304	Stainless Steel AISI 304
Belt Type	PVC / PU / Modular	PVC / PU / Modular	PVC / PU / Modular
Control	Fixed Speed / Inverter	Fixed Speed / Inverter	Fixed Speed / Inverter
Options	Side guide, feet, sensor, speed control, stopper	Side guide, feet, sensor, speed control, stopper	Side guide, feet, sensor, speed control, stopper

HYGIENIC DESIGN
Easy-to-clean stainless surfaces

MODULAR STRUCTURE
Fast assembly with customizable dimensions

HIGH PERFORMANCE
Powerful motor, quiet operation and low energy consumption

EASY MAINTENANCE
Long service life and minimum maintenance need

RELIABLE OPERATION
Compliant with CE standards and safe design