

**Application**

Alignment of conveyed units of different sizes on one edge

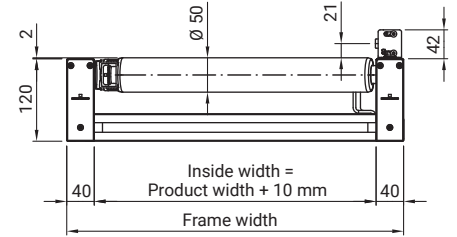
Technical data

Brushless 24V DC motor
 Speed Code / Speed:
 15 / 2 to 20 m/min (Alternative)
 20 / 10 to 28 m/min (Standard)
 35 / 15 to 50 m/min (Alternative)
 Temperature range: from +2°C to +40°C
 Max. continuous current per motor roller:
 2.5 A
 Average continuous current per motor roller:
 1.5 A
 Conveyor rollers driven by Poly-V belts
 Roller material: galvanized steel
 Belt material: Chloroprene with PA tension members
 Frame material: satin anodized aluminum
 Max. weight of conveyed material: 50 kg

Control unit:

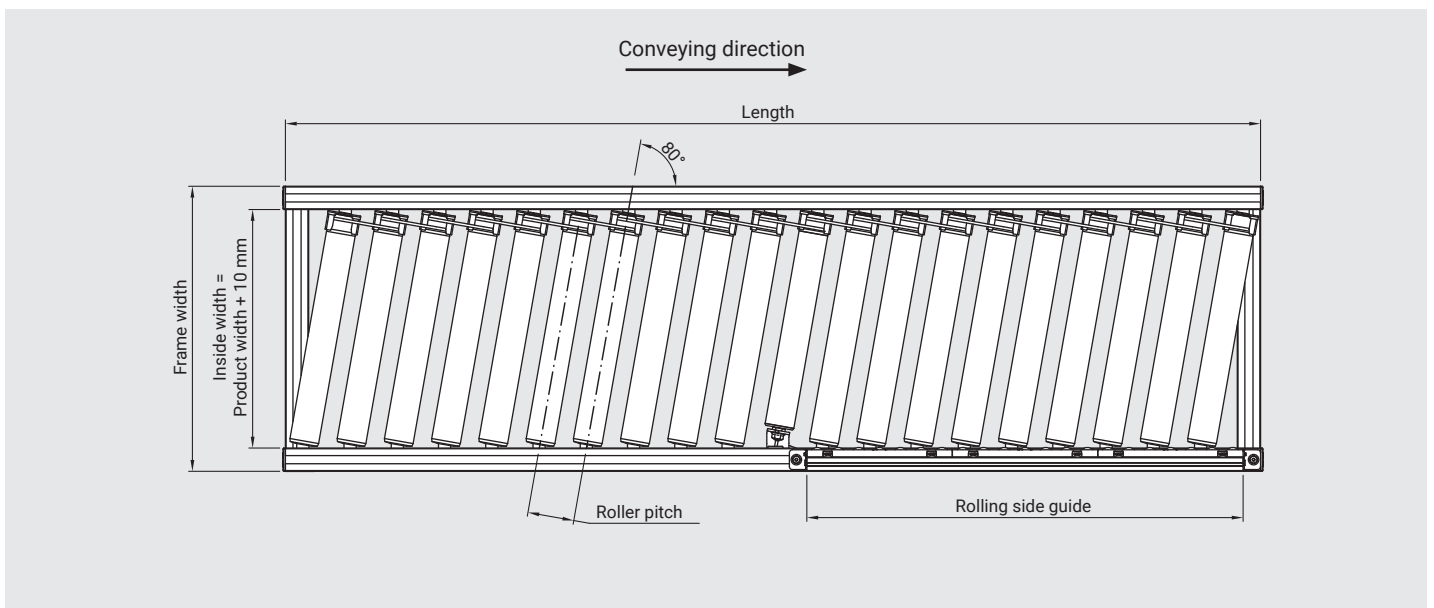
Fully wired, optionally with sensors

Offset per meter: 173 mm



Optional roller material:
 Stainless steel

Dimensions



Inside width: min. 310mm, max. 1210 mm

Request/Order

Please use our request form at www.robotunits.com.

Drawings: dimensions in mm