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, Powered Rubber Roller Conveyor - Multi-wedge Belt Driven - 1100 mm - Parameters

| Parameter Name | Specification | Remarks | | | | |
|------------------------------|---|----------------------------|--|--|--|--|
| General parameters | | | | | | |
| Minimum Speed | 0.3 m/min | | | | | |
| Maximum Speed | 40 m/min | | | | | |
| Collapsed Length | 560 mm | | | | | |
| Extended Length | 1100 mm | | | | | |
| Load Capacity | 120 kg/m | | | | | |
| Equipment parameters | | | | | | |
| Overall Machine Length | Collapsed: 560 mm Extended: 1100 mm | | | | | |
| Extension Ratio | 1:3 | | | | | |
| Load Capacity | 120 kg/m | | | | | |
| Speed | 40 m/min | | | | | |
| Width | 500/600/800 mm | | | | | |
| Roller | Diameter: 54 mm Thickness: ≥1.5 mm Material: Galvanized/201 Stainless Steel Standard Section Roller Count: 10 Expanding Section Roller Count: 9 Roller Gap: 57 mm | Custom size available | | | | |
| Axle | Q235 | Custom length available | | | | |
| Leg Frame (Main H- Frame) | Section Dimensions: 30*30 mm Thickness: ≥ 1.3 mm Material: 201 Stainless Steel | | | | | |
| Support Leg | Section Dimensions: 30*30 mm Thickness: ≥ 1.3 mm Material: 201 Stainless Steel | | | | | |
| Support Legs Length | 450-680/550-820/750-1200/900- 1500 mm | Height Adjustable | | | | |
| Equipment Frame Steel | Thickness: ≥ 3.5mm Material: Q345 | Custom length available | | | | |

| Parameter Name | Specification | Remarks | | | |
|-------------------------------------|--|--|--|--|--|
| Accessories parameters | | | | | |
| Geer Motor | 120 W | One geer motor per 1.1 meters | | | |
| Frequency Converter | 0.75/1.5/2.2 KW | Based on length configuration | | | |
| Control Panel | Forward/Reverse/Emergency Stop/Speed Control | | | | |
| Electrical Control Box | According to relevant national standards | | | | |
| Rated Voltage | 380/220 V | | | | |
| Drive Method | Multi-wedge belt | Wear-resistant | | | |
| Caster | 4-inch Wheel width: 30 mm Wheel height: 120 mm | With full brake, meets load- bearing design requirements | | | |
| Equipment electrical box and wiring | Using 1.5 square wires, parallel wiring | Requires standard wiring/leakage protection | | | |
| Warranty | | | | | |
| Frame Warranty Period | 12 Months | | | | |

Belt Warranty Period

Warranty Policy

6 Months

| | | X | Mille | |
|--|-------|--------|--------|----|
| | 800mm | 960 mm | 800 mm | 39 |
| | 600mm | 760 mm | 600 mm | 33 |
| | 500mm | 600 mm | 500 mm | 30 |
| | | | | |

Total Body Width Effective Width

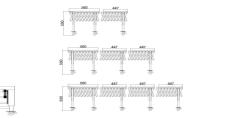
Weight/Section

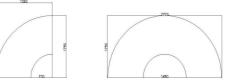
kg kg kg

Product Dimensions

Width







Our Warranty Policy: One year warranty for the conveyor main body and motor. Six months warranty for the driven belt. If the issue with the spare parts is not caused by human damage, we will provide replacement parts free of charge. However, as this involves international shipping, we kindly ask the customer to cover the freight cost. For any damage caused by human error within one year, or for issues that arise outside the warranty period, both the cost of the parts and the shipping will need to be covered by the customer.