

Belt Conveyor Type 4081

The Belt conveyor type 4081 is designed for the transport of single goods including parts, cartons, cases, etc. Attractive design, modern materials e.g. aluminum alloy and high-quality plastics are the main components of this conveyor.



Technical Data:

Belt:	Twin-laminate polyester, covered with polyurethane
BeltWidth:	100 mm up to 1200 mm
Speed of Belt:	0.1 m/sec. up to 1,0 m/sec
Motor:	Slip-on gear motor, 110V or 230 / 480V AC 60 Hz Shaft mounted on left side of conveyor. May also be mounted under the conveyor.
Rollers:	Ø 78 mm, made from aluminum alloy, drive roller rubber-covered
Bearings:	SKF self-aligning ball bearings, maintenance-free
Frame:	Extruded aluminum profiles, height 120 mm
Side Guides:	Aluminum sheets, 80 mm high
Support Legs:	Made from aluminum profiles, height and angle adjustable
Load:	Up to 100 kg/m