

Solid homogeneous belt Type 280

Suitable for:



Belt lifter

“Easy to clean because of hygienic design”

The Type 280 conveyor is made from solid plastic (PU). Partly by the closed surface of the belt and the open construction of the conveyor is the conveyor easy to clean with water. This conveyor is extremely suitable for horizontal / straight line transport of unpacked products.

The solution to your logistics requirements when:

- Hygiene plays a major role in the production process
- Wet cleaning is required
- A positive-drive belt is desired
- Unpacked products have to be processed

The advantages of Type 280:

- Guarantees slip-free transport without any tracking
- Has an open construction for optimal hygiene
- The belt does not contain any structural reinforcing layers
- Allows numerous expansion possibilities



Solid homogeneous belt

Type 280

TECHNICAL SPECIFICATIONS

Construction	Stainless steel open plate frame shot-blasted and plastic machine parts
Transport length	1 - 30 m
Belt width	100 - 1600 mm
Belt speed	2 - 50 m/min.
Belt type	Thermodrive/Cleandrive
Operating temperature belt material	-30°C - 80°C
Nose bar	Ø116 mm equals Ø134 mm on the belt
Drive	SEW gear motor with stainless steel safety cover
Drive position	At belt end/centre drive
Chassis	Stationary/mobile
Electric power supply	Operating switch

OPTIONS

- CIP belt spray tube
- Scrap- and drip plates (fixed or fold-away)
- Belt lifters
- Fixed or rotating belt scraper
- Quick belt release
- Flights
- Wave shaped side guides fixed on the belt
- Tracking guide
- Infeed and outfeed funnel
- Receiving plate
- End stop plate
- Stainless steel worktable 400 mm wide
- Plastic worktable 200 - 400 mm wide
- Cable tube 1800 mm high
- Cable shafts
- Stainless steel control cabinet with frequency inverter
- Drum motor
- Stainless steel gear motor

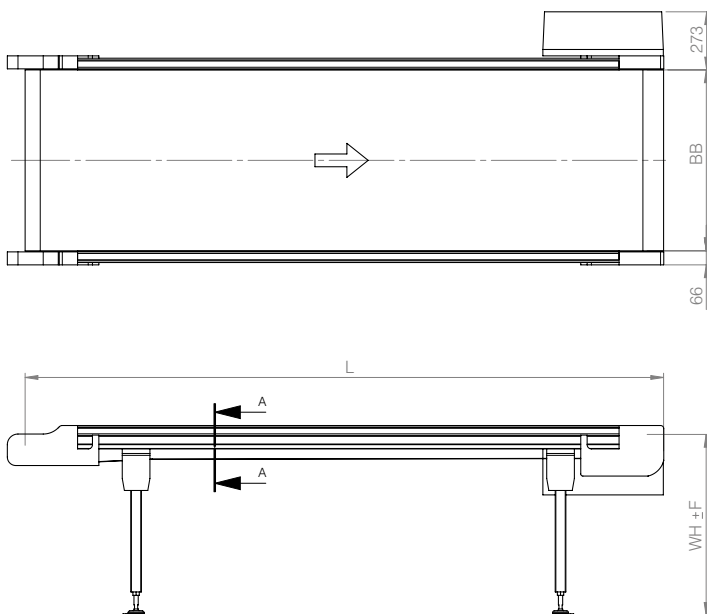
Different dimensions on request, send an e-mail to sales@marvu.nl.

BELT TYPES



Solid homogeneous belt

DRAWINGS



Key to symbols

- L Transport length
- BB Belt width
- WH Working height
- F Adjustment range

Adjustment type

- A ± 50 mm
- B ± 25 mm
- C -10 mm + 40 mm
- D ± 50 mm

Chassis types A and B can also be made with an adjustment range of ± 150 mm.

