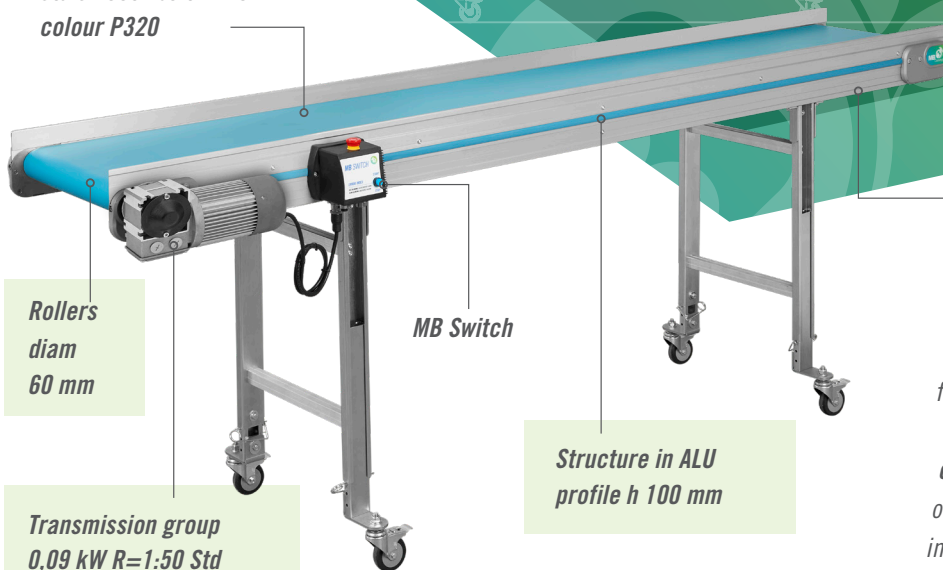


Std smooth belt in PU
colour P320



Rollers
diam
60 mm

MB Switch

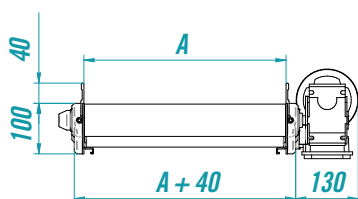
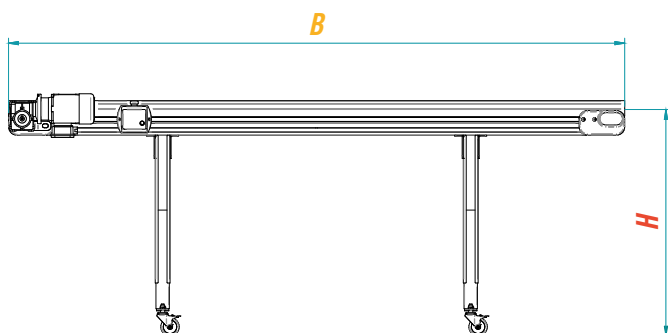
Transmission group
0,09 kW R=1:50 Std
speed 5,5 m/min

Structure in ALU
profile h 100 mm

Std side edges h 40 mm

New flat conveyor mod. T100 integrates MB's flat conveyors range, offering a flexible and functional solution, especially suitable for **lightweight applications and/or compact sizes**. The lightened design of this model allows for a reduction in the construction material, reflected in a **very competitive price**.

+ DIMENSIONS



↓ Length

from 1 to 3 m

↓ Weight

Total
KG. 50

QUICK CONVEYOR SELECTION GUIDE

T100

Useful width up to 500 mm x length up to 3000 mm

Max weight 50kg

Working with robot with light PC structure profile 30x30 mm and max dim. L 1200 x h 1200mm

1 side slot

Paddle separator

Max possible speed 14m/min @50Hz

PA110

Useful width up to 2000mm x length up to ~15m

max weight 350kg

Working with robot with heavier, bigger structures

2 side slots

Under IMM

Plate metal detector

Special optionals (closed bottom, loading hopper, motor under conveyor, drum motor, special headings...)

PA180

Useful width up to 2000mm x length up to ~60m

Heavy duty, possible with special drive roller diam 120-160 mm

Tunnel metal detector

+ STRENGTHS:

- Lightweight structure and compact size
- Reduced consumption: 0,09 kW
- Low cost

Contact us to get a customized quotation!