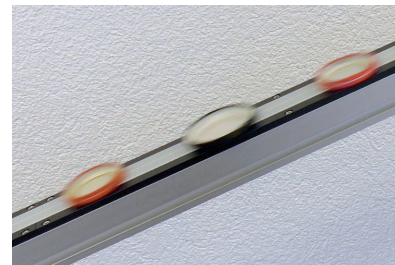
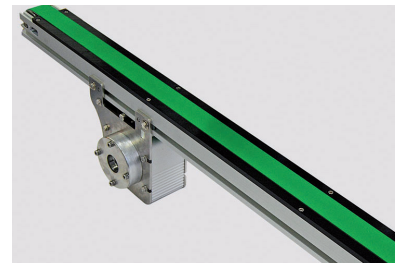


MAGNETIC CONVEYOR FOR HIGH-SPEED TRANSPORT



TECHNICAL DATA

| | |
|-----------------------|--|
| Type of conveyor | TB-60 Conveyor |
| Drive | Horizontal drive unit, without motor |
| Conveyor width | 2.36 in (60 mm) |
| Usable conveyor width | 1.29 in (33 mm) |
| Conveyor length | 13.63 ft (4156 mm) |
| Speed | 656.16 ft/min (200 m/min) |
| Sliding support | Plastic |
| Magnets | 1.57 x 0.47 x 0.05 in (40 x 12 x 1 mm) in the sliding support |
| Belt type endless | Toothed belt |

SPECIAL FEATURES

- speed up to 656.16 ft/min (200 m/min)
- magnets integrated into special glide plate
- toothed belt for precise control

PROJECT DESCRIPTION

To accommodate magnetic objects, such as these metal jar covers, Montech developed a conveyor that incorporates magnets into a special glide plate, allowing for overhead transport at speeds up to 656.16 ft/min.

INDUSTRY

Packaging



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