OVERHEAD VACUUM CONVEYOR









TECHNICAL DATA

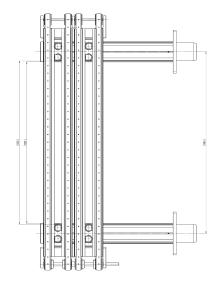
Type of conveyor	Vacuum conveyor with vacuum storage device
Drive	Customer-specific over shaft end
Chassis width	7.63 in (194 mm)
Belt center distances	2.59 / 1.33 / 2.59 in (66 / 34 / 66 mm)
Conveyor length	20 in / 508 mm / 31.41 in ((798 mm)
Axle drive shaft	Ø 0.39 in (10 mm)
Belt type endless	Toothed belt with FDA compliant coating
Connecting piece	Straight / angled 90°

SPECIAL FEATURES

- overhead transport of adhesive bandages
- vacuum storage device to provide constant suction
- configured for wall mounting

INDUSTRY

Medical



PROJECT DESCRIPTION

The vacuum conveyor, which easily mounts to a wall, is configured to provide overhead transport of adhesive bandages. A vacuum storage device compensates for fluctuations in the suction capacity. The customer specifies the motor, which is then mounted to the belt via a drive connection.



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