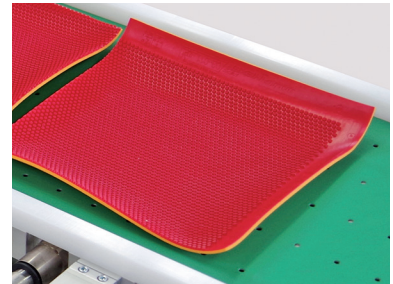
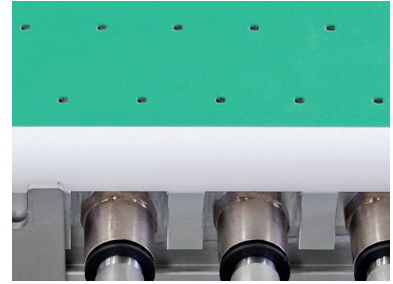


CONVEYOR WITH PARTIAL VACUUM SECTION



TECHNICAL DATA

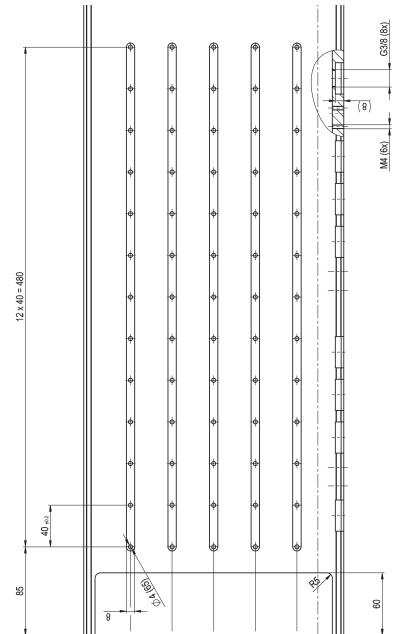
Type	TB30-250 Conveyor with vacuum section
Drive	Threephase motor 3x400V, 50Hz
Conveyor belt width	9.8 in (250 mm)
Useful conveyor width	V 8.7 in (221 mm)
Max. transport weight	44 lb (20 kg)
Speed	5.9 to 47.9 ft/min (1.8 to 14.6 m/min)
Vacuum area	19.6 in (500 mm)
Belt type endless	HAM-5P, perforated 0.1 in (3 mm)
Deflection pulleys	Infeed: $\varnothing 1.5$ in (40 mm) / Outlet: $\varnothing 1.1$ in (30 mm)
Substructure	Quick-Set double floor stand TB30-250

PROJECT DESCRIPTION

This standard TB30 conveyor has been modified to accommodate a 19.7 in (500 mm) section which is under vacuum. The vacuum creates a smooth surface on the product allowing it to be processed without issue. The conveyor further serves as a link between two production processes. The substructure is integrated from the versatile Quick-Set framing system.

INDUSTRY

Packaging



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