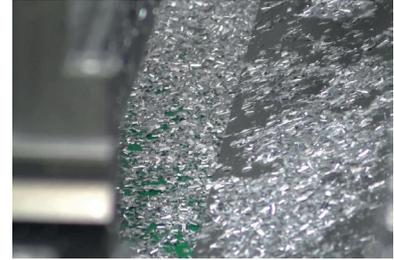


METAL CHIP AND SCRAP REMOVAL



TECHNICAL DATA

Type	TB40-300
Drive	Brushless DC motor
Conveyor belt width	300 mm
Useful conveyor width	275 mm
Conveyor length	5000 mm
Max. Transport weight	100 kg
Speed	$v = 0.5 - 33 \text{ m/min}$
Belt type	HNB-5E

SPECIAL FEATURES

- Space-saving, no interfering contours
- Simple connection to the machine
- Strip brushes under the fixed side guides

PROJECT DESCRIPTION

The TB40 conveyor is integrated into a machine tool and removes waste in the form of metal chips and scrap quickly and reliably. The conveyor features a 24V DC Motor that is internal to the drive roller, making it super compact and easy to integrate. A MonTurn controller is mounted to the conveyor allowing for easy setting and adjustment of the speed and direction of travel.

INDUSTRY

Metal, electronics, packaging



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