

Output transport belt

Application

The output conveyors are positioned on the exit of the vertical packaging machine, as their main function is the transportation of the ready package to a metal detector, check weigher or directly to a rotary table for stacking. Besides that, the belts preserve the still warm seals of the packages from damage when falling and maintain the good appearance of the final package.

Features

- Compact and **lightweight** construction
- **Adjustable slope** of the transport belt
- **Rugged surface (or flights)**, which prevents the sliding of packages
- **Easy cleaning** and maintenance
- **Stainless steel construction**, according to the safety requirements for working with food products
- **Transport-friendly** design



Technical specifications:

Construction	Stainless steel AISI 304
Belt speed	250 mm in a second
Working height	Adjustable
Weight	50kg
Drive	AC motors
Electrical supply	380V ±10%
Installed power	120W
Belt width	250mm
Belt length	1700mm