

## Trimming table VBT-3/4



### Operating principle

Sormacs technical design team have been responsible over many years for developing innovative preparation and conveying systems from the most simple to complex two-tier rotary systems, with automatic weighing and mixing.

The preparation conveyor VBT-3/4 is in principle constructed as a three-belt system, which can be executed as a four-belt system if desirable. The product is delivered by the supply belt, which is situated on the middle level. The operator takes off the product and processes it at the preparation station. The processed product is then placed onto the upper conveyor to avoid contact with discarded material. The waste falls in a hopper (three-belt system) or directly on the waste belt (four-belt system).

All belts are provided with a quick release system, which enables immediate access for thorough cleaning. The preparation stations have separate personnel foot stands which are adjustable to individual operator working heights. This system has proved itself to be the most ergonomic hand pre-processing system which allows operating personnel to determine their preferred operational working position.

The trimming table VBT-3/4 is standard with 12 preparation stations (6 per side). Alternative sizes are available.

### Scope of supply

- > 2 food quality negative colour belts driven by drum motors
- > quick release system on every belt for easy cleaning
- > optional drum motor drives available to waste belts
- > all workstations are provided with preparation sections

### Features

- > robust construction
- > numerous options available
- > modular construction

### Options

- > de-coring drills
- > knife holders
- > hand showers
- > heightened layout with platform

### Product specification

The preparation conveyors VBT-3/4 have been developed for the processing of leafy vegetables. They are also suitable for all other hand prepared and pre-prepared products.

### Technical data

	VBT-3/12	VBT-4/12
Voltage:	230/400 V, 3 ph, 50/60 Hz	230/400 V, 3 ph, 50/60 Hz
Total installed power:	1,65 kW	2,2 kW
Dimensions (L):	6.700 mm (264")	6.700 mm (264")
(W):	1.500 mm (59")	1.500 mm (59")
Number workplaces:	12	12
Work plateau width:	500 mm (20")	500 mm (20")
depth:	340 mm (13")	340 mm (13")
height:	900 mm (35")	900 mm (35")
Product discharge height:	1.150 mm (45")	1.150 mm (45")
Waste discharge height:	170 mm (7")	400 mm (16")

All dimensions and specifications can be altered to meet customers individual specifications.

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**Sormac B.V.**

P.O. Box 419  
NL-5900 AK Venlo

Telephone: +31 (0)77 351 84 44  
Fax: +31 (0)77 320 48 01

Huiskensstraat 68  
NL-5916 PN Venlo

E-mail: [info@sormac.nl](mailto:info@sormac.nl)  
Internet: [www.sormac.nl](http://www.sormac.nl)

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