

## Carrot topper WO-1



### Operating principle

The Sormac carrot topper WO-1 consists of a flighted transport belt, and a shaft with a rotating knife for topping the carrot. The machine is mounted with the control panel on a solid movable frame.

The operating personnel place the carrots on the transport belt against the guide plate. The guide plate can easily be adjusted to suit variety differences when more or less topping is required. The transport belt conveys the carrots to the rotating knife, where they are topped. The tops are separately transported away.

### Capacity

The capacity of the WO-1 is approx. 60 carrots per minute.

### Features

- > adjustable topping control
- > hygienic design, easy to clean and disinfect
- > heavy duty construction

**Product specification**

The WO-1 processes carrots with a diameter of 30 to 75 mm and a maximum length of 380 mm.

**Technical data**

Voltage:	230/400 V, 50/60 Hz, 3 ph
Total installed power:	0.8 KW
Weight:	approx. 280 kg (616 lbs)
Dimensions (LxWxH):	2.000 x 830 x 1.570 mm (79"x33"x62")
Belt height:	1.000 mm (adjustable +/- 100 mm) / (39" adjustable +/- 4")

---

**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)

Alterations reserved