

## Peeling machine CSM-20 / MSM-20



### Operating principle

The Sormac carborundum peeler and Sormac knife peeler are ideal for peeling of root products such as potatoes, kohlrabi and celeriac.

In the carborundum version (CSM-20) the machine has a carborundum covered interior and a carborundum disc. The peeling disc can be taken out and is designed to enable the product to rotate within the machine. This allows the product to be peeled evenly around.

In the knife peeling version (MSM-20), the product is knife peeled to obtain a smooth surface. Any potential bruising and peeling losses are greatly reduced thanks to precision knife adjustment and the rubber skin inside the drum.

The construction is very compact with the motor inside the machine. For cleaning purposes the machine is equipped with legs. These adjustable legs can be supplied in different sizes.

### Capacity

15 - 20 kg per cycle. The cycle time is 1 - 5 minutes.

### Options

- > pneumatic door operation, for use in an automatic production line
- > adjustable legs

### Features

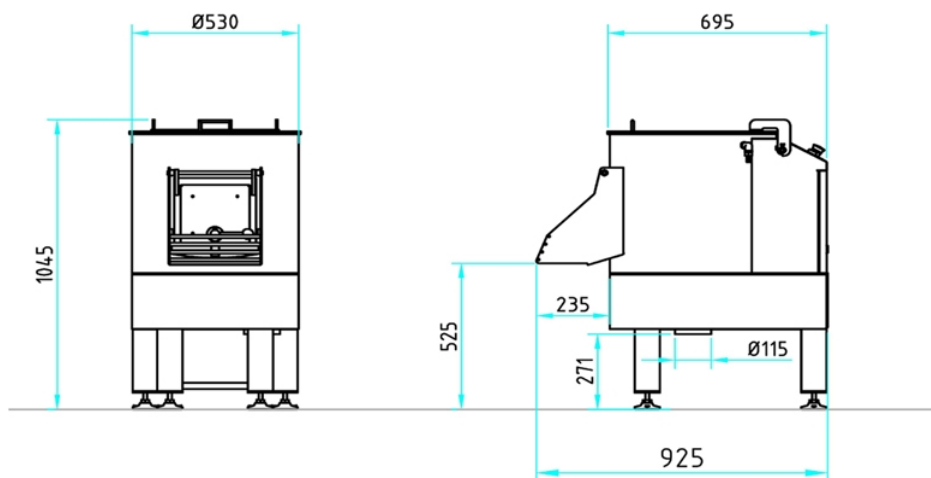
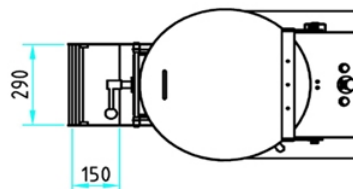
- > removable knife peeling disc with 15 long and 15 short peeling knives
- > knife disc of stainless steel with milled knife cavities
- > knife disc with 3 robust turning rubbers

**Product specification**

These peelers are suitable for peeling potatoes, celeriac, kohlrabi etc.

**Technical data**

Type:	CSM-20	MSM-20
Execution:	carborundum	knives
Voltage:	400 V, 50 Hz, 3 phase	400 V, 50 Hz, 3 phase
Installed power:	1,1 kW	1,1 kW
Speed:	190 RPM	190 RPM
Dimensions WxDxH:	595 x 850 x 1.050 mm	595 x 750 x 1.050 mm
Infeed height:	990 mm	990 mm
Outfeed height:	500 mm	500 mm



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