

Turning table



Operating principle

Sormac rotating tables are used to accumulate, grade and inspect products. The circular table receives the packed products which need to be transferred for packing into delivery trays or onto the next stage of collation.

The turning table is a flat table. The number of revolutions is dependent on the diameter and can be between 2 - 3 turns per minute.

The Sormac rotating table is completely manufactured out of stainless steel 304 and is a very solid construction. The working table is polished and the frame is pearl blasted. The table can be executed with several options, like e.g. movable execution, raised edge, adjustable speed by means of a variable speed motor.

Scope of supply

- > frame executed in tube profile
- > motor with slow down panel
- > turning plateau
- > adjustable feet

Features

- very solid construction
- > several options available

Options

- > movable execution
- > raised edge on outer rim of the table
- > adjustable speed by means of the vari-speed motor



Product specification The rotating table DRT can be used for almost all kind of vegetables and fruits.

Technical data

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	DRT-120	DRT-140	DRT-160
Voltage:	230/400 V, 3 ph, 50/60 Hz	230/400 V, 3 ph, 50/60 Hz	230/400 V, 3 ph, 50/60 Hz
Total installed power:	0.18 kW	0.18 kW	0.18 kW
Height (adjustable):	900 mm ± 75 mm (35" ±	900 mm ± 75 mm (35" ±	900 mm ± 75 mm (35" ±
	3")	3")	3")
Number of revolutions:	2 à 3/min	2 à 3/min	2 à 3/min
Weight:	195 kg (429 lbs)	215 kg (473 lbs)	235 kg (517 lbs)
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