

ELEVATOR SA400 WITH CENTRIFUGAL MILL RM 7,5



Gross price:
165 770 €

Net price:
134 772 €

Washing system made of stainless steel for fruits and vegetables with attached pivoting centrifugal mill. The washing system consists of sorting grid, washing vessel, chain conveyor and add-on pivoting centrifugal mill RM7.5. The conveyor speed can be adjusted by using the integrated frequency converter. Washing process takes place in the washing area with fresh water shower on the conveyor belt. The Elevator is suitable for processing different foods e.g. fruits, berries or vegetables. Due to the movability, there is a use with our without the Centrifugal mill possible without any modification work.

Technical data

Height fruit outlet	1 460 - 1 620 mm
Height mash outlet	1 460 mm
Connection for washing vessel	½ "
Connection for cleaning	HD M22 x 1,5 or G1/2" AG
Material	1.4301 / AISI 304
Weight	510 kg
Discharge height	720 mm
Height	2 570 mm
Width	975 mm
Length	3 600 mm

Electrical protection	16 A
Connected load	400V 50Hz (3 phases)
Motor rating	11,1 (15,1) kW (PS)
Nominal rating kg/h	up to 8 000 kg/h

Processable materials

Apples, Pears, Carrots, Manioc, Quince, Beetroot, Vegetables, Tomatoes. This represents just an example, based on different materials and a selection of fruit processed in practice.

DEVICE SPECIFICATIONS

Weight: 510 kg

Country of origin: Austria

Producer warranty: 1 year

Electric power supply: 400V 50Hz (3 fazy)

Nominal rating kg/h: do 8000 kg/h

Made from: 1.4301 / AISI 304

GALLERY