

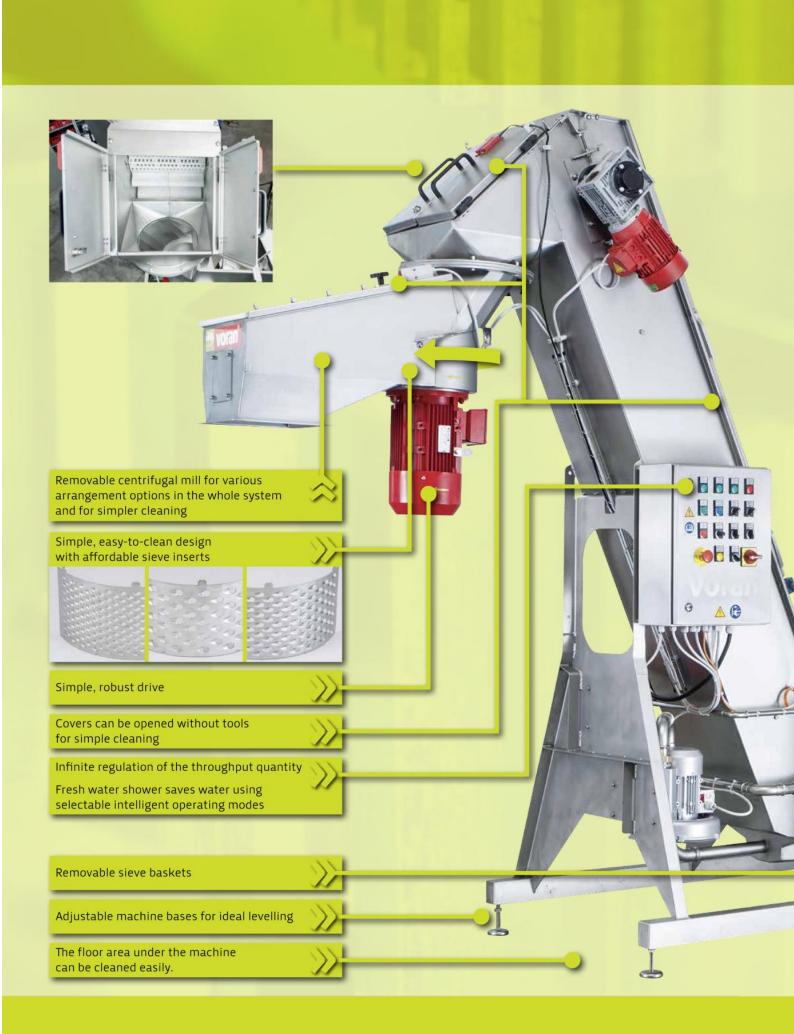
Elevators SA200/SA400



Clean and gentle

Elevator SA200 Wash system for fruit and vegetables made of stainless Different sieve sizes steel comprising a sorting grid, washing container and transport chain. The washing of the transported items takes place in the washing container using a fresh water spray on the transport belt. The transport speed is infinitely adjustable as a result of the frequency converter. The is suitable for processing all kinds of foods, e.g. fruit, berries and vegetables. Optional centrifugal mill, for easier cleaning or can be removed to operate the transport system without the mill Robust, water-permeable transport belt Frequency converter for infinite adjustment of the transport speed E-connection Sorting table Spacious washing container Welded stainless steel profile frame Lightweight rollers that can be steered or fixed made from resistant plastic

Robust, low-maintenance milling system drive



voran®

Strong and fast

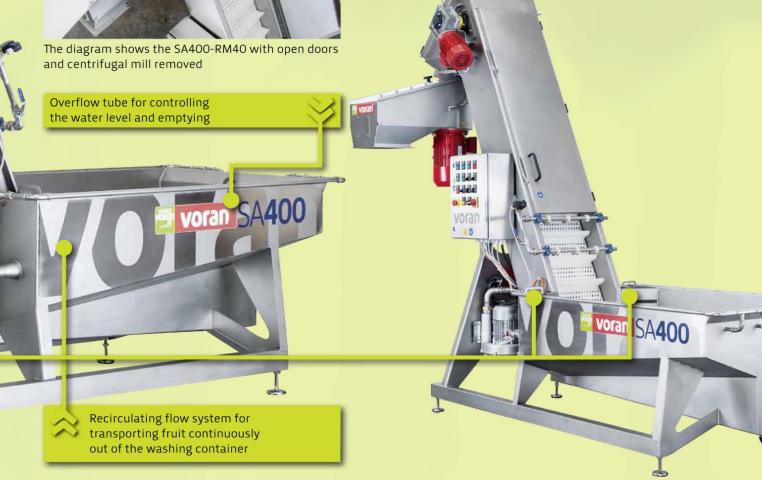
Wash Chop Press Pasteurise SA series WALC40 WAR65 Press Pasteurise PA series PA series PA series PA series

Elevator SA400-RM40

With the SA400-RM40 we offer a perfectly matched and strong combination of a wash and grinding system. The combined washing system on the one hand cleans using air blown from water stored below and on the other by using flowing cutters. The fresh air blown from the water keeps the fruit in constant movement. The contact cleans the fruit as they hit each other in the flowing water.

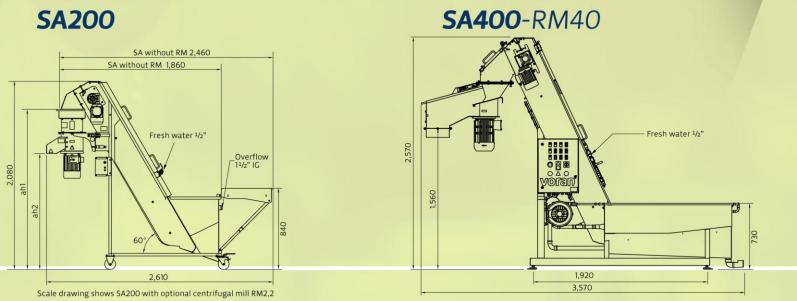
This flow of water on the grinding system affects the opposite cutting edges and thus removes swimming foreign bodies that are then collected in the capture baskets. These can be removed without tools and during operation. The flow system also allows the water container to be emptied completely, down to the last fruit.

- Saves water through selectable operating mode of the fresh water jets
- Overflow monitoring
- Mill can be tilted by 180° without tools
- Covers can be opened without tools for simple cleaning
- High-pressure cleaner connection for cleaning the link conveyor



voran®

Technical data



Туре	SA200	SA200-RM2,2	SA400-RM40
Belt width in mm	230	230	400
Nominal output in kg/h	1,000	1,000	8,000
Drive power/mill in kW	0,37	0.37/2.2	0.55/4
Total connection output in kW	0,37	2.47	7.5
Electrical connection*	230 V / 50 Hz (single phase, 16 A)	400 V / 50 Hz (three-phase, 16 A)	400 V/50 Hz (three-phase, 16 A, neutral line required)
Dimensions length/width/height in mm	2,463/700/2,080	2,460/700/2,080	3,570/980/2,570
Weight in kg (dry)	150	150 + 32 (mill)	450
Fruit feed height in mm	840	840	730
Mash delivery height (ah)	ah1=1,750	ah2 = 1,340	1,560
Complies with EC 1935/2004	✓	✓	✓
Connection for cleaning	=	G¹/2" male thread	HD M22 x1.5 oder G ¹ /2" male thread
Fresh water connection	½" female thread	½" female thread	½" female thread
Connection for waste water and overflow	1½" female thread	1½" female thread	DN50/75

*Other voltages and net specifications on request



voran®

voran.at

How to find us



voran business lines

machines

machine construction

plant construction

facades

voran Maschinen GmbH Sales Linzer Strasse 30 A 4650 Edt bei Lambach T +43 (0) 72 49 / 444-0 F +43 (0) 72 49 / 444-888 office@voran.at www.voran.at

Production Inn 7 A 4632 Pichl bei Wels Service hotline T +43(0)72 49/444-200