

FRUIT AND VEGETABLE WASHER, MKM 3000



Bruttopreis: 30 672 €

Nettopreis: 24 937 €

This machine is suitable for washing fruits and vegetables. The poured fruit falls directly into the water, then the elevator conveyor pulls out from the water, where clean it with high pressure water (in MKMDC and MKMDK models are grinding too) and pass on to the next workstation. The fruits get a clean water wash on the conveyor. The machine is suitable for processing lines due to the adjustable speed of the elevetor.

- fruit and vegetable washing and transporting at the same time
- efficient washing with high pressure nozzles
- mobil unit
- adjustable belt speed
- The machine is compatible with the following

The fruits go to the input hopper, after soaking the elevator towards the fruit under the secondary clearwater sprays.

Easy to clean, with massive polypropylene/acetal modular elevator, steplessly adjustable speed in both ways, with 2pcs rotating, 2pcs fix wheels. Requires minimal maintenance.

This machine is suitable for washing and grinding fruits and vegetables. The poured fruit falls directly into the water basin, then the elevator conveyor pulls out from the water, where clean it with high pressure water and pass on to the mill. The fruits get a clean water wash on the conveyor. The machine is suitable for processing lines due







to the adjustable speed of the elevetor.

- fruit and vegetable washing, transporting and grinding at the same time
- efficient washing with high pressure nozzles
- adjustable belt speed
- The machine is compatible with the following
- The fruits go to the input hopper, after soaking the elevator towards the fruit under the secondary clearwater sprays.

Easy to clean, with massive polypropylene/acetal modular elevator, steplessly adjustable speed in both ways, with 2pcs rotating, 2pcs fix wheels or vibration-free feet. Requires minimal maintenance.

Available options:

- Changeable diameter sieve: for changing the texture of the mash
- Stop 'n' Go system: membrane sensor, that allows the fruit washer/grinder and the beltpress work together
- Dosing module: sliding door with end-switch, that allows the dosing from the grinder safely to the packpress.

TECHNICAL DATA

Technical data MKM 1000: Productivity: 1000 kg / h Power: 0.55 kW, 230V, 6A

Weight: 110 kg

Size: 600x1600x1550 mm / fruit exit height: 1160 mm

Technical data MKM 3000:

Productivity: 3000 kg / h

Electrical requirements: 0.75 kW, 400V, 16A, 3 phases

Material: WNr. 1.4301, stainless steel AISI 304

Dimensions: 710x2925x2120 mm

Fruit exit height: 1830 mm







GALERIE

