MS-03





11 F PARTE 1

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WASHING MACHINE

CRATE WASHER FOR AGRICULTURAL INDUSTRY

MSO-03 washing machine was designed for industrial crates washing. It features a stand-alone, compact, welded structure enclosed in a housing made of acid-resistant Cr-Ni steel.

The washer consists of the main washing unit with closed water cycle and rinsing unit. The guides situated on both sides keep a crate in the right position during washing. Best washing and hygienic results with easy operation!

Technical specifications

Machine dimensions 4400/1450/1590 cm Weight dry machine 530 kg Washing capacity per 1 hour 600 crates of 5 kg app. 700 l Tank capacity Transporting speed 4,7 m/s Power consumption 1,22 A Power supply 400 V

Main advantages

- compact design
- made of Cr-Ni acid-resistant steel
- washing water closed cycle (saves a lot of water)
- access door to the washing chamber for cleaning the machine
- automatic crates transport (optionary)
- effective washing water filtering system with a system of steel mesh sieves
- washing jets made of acid-resistant steel with a clog-preventing system

Washer

- consists of the main washing unit and rinsing unit
- washing jets are easily dismantled while the construction prevents their clogging
- guides situated on both sides keep a crate in the right position during washing
- crate guides in the washing unit can be easily adjusted to the crates dimensions
- washing jets are also made of stainless steel, which makes them much more durable than plastic jets

Heating unit

Number of heat: 6 (1+2) Power per a heater: 4,5 kW

Total power: 27,0 kW Power supply: 3x230 V

Adjustable temp.: YES (factory setting: 50 C deg)

Additional information

Total power: ~33,0 kW Protection: IP 44

Protection class: I

Noise level: <=70dB*

*measured 1 m from the machine, at the height of

Temperature: +5°C to +40°C

Humidity: <85%

CE Certificate





Acid-resistant steel washing jets



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