

Crate Washer type CW 2020



Typical application

To be used within the food processing industry for washing crates. The crate washer is of modular construction and can be delivered with up to three washing sections, and from one to four lanes wide depending on the required capacity. The washing machine is supplied in two different models, one for normal low pressure cleaning and another for high pressure cleaning or a combination of the two for specific applications, where, for example, labels are required to be removed.

Process

The crates are conveyed through the washing machine and washed, rinsed and dried as they pass through the different washing sections. Additional jetting for specific applications can be provided as well as detergent dosing systems.

Technical specifications

- All stainless materials.
- Capacity - up to 1080 crates per hour per lane.
- Automatic detergent dosing.
- Heating system - indirect steam injection, steam coils or electric coils.
- Power consumption - app. 8 kW excl. heating and high pressure steam.
- Water consumption - app. 0,3 m3/h /lane.
- Dimension h/l/w. - 1,8 x 5,8 x 1,2m for a standard single lane machine.

