

Water softening system WEH1500



Description

The water softening system reduces limescale in commercial dishwashers and optimises the results of washing due to fewer deposits of hardeners on the washed items. Thanks to the softer water, the amount of detergent needed is minimised. An acoustic signal indicates a low level in the salt reservoir.

Features

- Material: Plastic
- Water intake temperature from: 1 °C
- Water connection: 3/4"
- Colour: Grey
- Important information: -
- Water intake temperature to: 30 °C
- Connection capacity: 1 unit
- Setting possibilities: Water hardness
Interval
Time
Regeneration
Day of the week
Flow rate or time period
- Regeneration: 1,500 litres / day at 10 °dH (total hardness)
- Output capacity: Commercial dishwashers
- Designed for: 2 - 6 bar
- Operating pressure: 20 kg
- Brine tank salt store:

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► Capacity: 1,500 litres / at 10 °dH (total hardness)



► Cost-effective and environmentally friendly thanks to reduction in required detergent quantity



► Reduction in limescale in the appliance and on the washed items through decrease in water hardness



► Acoustic signal if salt reservoir fill level is low

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|-----------------------|--------------------------|
| • With active carbon: | Yes |
| • Salt consumption: | 0.7 kg / regeneration |
| • Regeneration time: | 45 min. |
| • Digital display: | Yes |
| • Power load: | 0,005 kW 230 V 50 Hz |
| • Size: | W 260 x D 465 x H 478 mm |
| • Weight: | 8.52 kg |

