



WATER SOFTENER DS-12 12LT. 230/50-60/1



P/N 5320112



SPECIFICATIONS

Interior volume: 12 l

Electrical supply: 230 V / 50 Hz / 1 ~

Plug: EU

External dimensions (WxDxH)

320 x 500 x 660 mm

Net weight: 15 Kg

Crated dimensions

330 x 500 x 700 mm

Gross weight: 19 Kg.

SALES DESCRIPTION

Specially indicated for the restaurant industry and bars and any other application where water for industrial use is required.

Using these devices will lower operation costs, improving system performance and equipment lifespan.

- ✓ Their operation involves food grade ionic exchange resins, that absorb calcium and magnesium salts from water.
- ✓ Automatic single-unit water softener with a fibreglass cylinder and an "autotrol" valve.
- ✓ The electromechanical time valve features a timer to schedule the number and the frequency of regeneration cycles, based on the assumed water consumption and hardness.
- ✓ Weekly timer programming; the timer can be programmed to carry out from a minimum of one regeneration per week up to a maximum of one regeneration per day.
- ✓ Regeneration phases: - Counter current salt water intake - slow rinsing - fast rinsing - restoration of the brine - operation
- ✓ Fast unions to connect to the brine.
- ✓ Water mains' connection: 1/2", 3/4" with mixer, 1" with mixer.
- ✓ During their regeneration water softeners automatically enter By-pass mode allowing non-softened water to be used.
- ✓ Compact design.



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Project

Date

Item

Qty

Approved

WARE WASHING
POT WASHERS

product sheet
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