

RX® F79B-LCD 4.5L
VOLUME CONTROLLED SOFTENER



Benefits

- Complete removal of scale (Ca⁺⁺ and Mg) from water
- Protects plumbing and boiler elements
- Prolongs the life of dishwashers
- Economy on electricity bill due to better efficiency of boiler and washing appliances
- Saves money on cleaning chemicals and soaps
- Less chemicals guarantee a better and safer environment
- Less time cleaning and trying to remove scale
- Eco friendly – Only uses 3 Watt average power consumption
- Compact design with integrated brine tank

Technical



Dimensions: H:45cm x W:22 cm x D:37 cm

7 x 13 pressure tank

Digital display

Clever microprocessor to save salt usage by controlling regeneration according to the water used during the last 4 weeks

4.5 Liters of food grade Ion exchange resin

Salt consumption: 0.6 kg/regen

Max. flow rate: 1.8 m³/hour

Inlet/Outlet diameter: 3/4"

Drain line diameter: 1/2"

Operating pressure 2 to 7 bar. Pressure tested to 15 bar

Capacity: 23 m³/ 10ppm CaCO₃

10 liters brine tank capacity

Hard water mixing valve to adjust output hardness

Programming stored in memory and not lost during power outage

Internal bypass automatically provides water during regeneration