

Acquapura OSMO-DEM 9 St Manufacturers

9 lt/h

The Osmo-dem water purifier series represents the simplest and most immediate system for producing demineralized water with very low conductivity.

The Osmo-dem series models include:

- pre-filtration
- reverse osmosis filtration
- ion-exchange mixed resin demineralization cartridge

The water exiting the mixed resin cartridge has an average conductivity of 0.5 µs/cm.

The Osmo-dem St models are ideal for scientific applications (laboratory tests, etc.) due to their 8-liter pressurized tank (larger capacities are available upon request) and the ability to draw low-conductivity demineralized water.

FEATURES

The Osmo-dem St is available in different versions depending on the amount of water demineralized per hour.

The Osmo-dem structure is designed for both freestanding and wall-mounted use, and features front access to the pre-filtration cartridge and reverse osmosis membranes.

Standard equipment: 10 litre pure water tank

Models with higher hourly production capacity are available upon request.

Dimensions: WxHxD 49.5x75x28 cm

Optional accessories

- Additional or higher capacity tank

I7291412: Carbon cartridge + 5 microns

I7219402: Mixed resin cartridge DF 04

Spare parts

I7219402: Mixed ion exchange resin cartridge

I7210009: Reverse osmosis membrane for Osmo-Dem 9 model

I7210018: Reverse osmosis membrane for Osmo-Dem 18 model

Made in Italy



Code	Description	Demineralised water l/h
I7211009	Acquapura OSMO-DEM 9 St Manufacturers	9 lt/h