

# Aquaosmo

The purification system for big clinics



Aquaosmo is a system that uses reverse osmosis to produce deionized water. A complex filtering system, containing no fewer than 4 filters and 1 membrane, produces a large amount of water that is suitable for supplying autoclaves and all of the equipment in dental practices, in accordance with the EN 13060 standard (<math><15 \mu\text{S}/\text{cm}</math>). A gun for spraying water manually can be also connected.

Aquaosmo is designed to be installed together with an Aquabox and connected directly to an autoclave. It can supply between 2 and 4 autoclaves at the same time if it is fitted with the special external accumulator tank kit, which has a capacity of 12 litres. Aquaosmo does not need to be connected to an electrical power supply and it can be installed directly on a work surface or inside a unit.



### It can supply:

4 autoclaves



### Water production:

1 L of water every 20 min.



### Min/max. supply pressure:

2 / 3 bars



### Conductivity of incoming water:

Max. 650  $\mu\text{S}$



### Dimensions (wxhxd):

360 x 280 x 180 mm



### Weight (empty):

5.3 Kg



External accumulation tank  
Included in the kit



Aquabox  
Included in the kit



Nozzle  
Not included in the kit