

# OSM 200



SMART PURE WATER PRODUCTION

## PRODUCTION CAPACITY

- Storage capacity .....: 200L
- Production flow rate .....: 25L/h
- Water consumption .....: 1L wasted per 1L of pure water produced

## SPECIFICATIONS

- Limited foot print
- Designed to be connected to a distribution loop
- Simple design
- Totally automatic system
- Permanent high quality of ultra pure water  $\leq 0,1\mu\text{S/cm}$
- Very low consumption of city water
- Possibility to fill up cans manually

## BENEFITS

- > For compact layout
- > Possibility to supply pure water close to the machines
- > Easy maintenance and low operational costs

## TECHNICAL DATA

Machine in 1 part  
 Dimensions .....: 190 x 70 x 190 cm  
 Weight .....: ~ 150 kg  
 Electricity .....: 650 W / 230 V (1Ph + N)  
 Compressed air .....: No  
 CE and UL compliance

## PERIPHERALS

- Water softener (raw water supply)



HARD COAT LEADER

