OSME

The perfect solution for sparkling, streak-free glassware.
Our ***reverse osmosis system*** purifies the water and reduces risk of injury.



Yes, brilliant results.
No, manual drying.

main

brilliant and shiny washing results *with streak-free glassware*

eliminating manual drying *and reducing risk of injuries*

compact module *with vertical or horizontal installation*

simple interface *with setup functions*

advanced electronic safety control *with anti-flooding system*

reliable and easy to maintain *with water-cooled motor pump and carbon filters*



OSME



Drinking water type

Inlet water temp
5 - 35°C

Inlet water pressure
capacity min 300 l/h

Inlet water pressure
1 - 6 bar



available on models ***ECO**LINE* ***EVO**LINE* ***TOP**LINE*

tech

MAINTENANCE	
Prefilter Profine BLUE small	Max 100 h
Reverse osmosis membrane TWG1A1	Max 3 years
Vane pump and solenoid valve	200 h with softened water
PERMEAT	
Maximum flow rate at 10°C	about 140 lt/h
Istantaneous flow rate supplied	about 4 lt
Backpressure flow rate: 1,5 bar at 10°C	about 110 lt/h
Typical rejection	95%
Recovery percentage	Variable from 25% to 60% in relation to the charateristics of the water and use type
TECHNICAL	
Equivalent sound level measured during normal operation	<70 dBA
Membranes	N°4 mod. TWG1A1
Inner pre-filtration	Profine BLUE small
POWER SUPPLY	
Power supply type	Monophase + ground
Nominal power	230V (+-10%)
Frequency	50/60 Hz
Absorbed current	1.8A
Power	180W
PCB protection fuse type	T3.15A



Profine BLUE SMALL
Prefiltration is guaranteed by PROFINE BLUE, which reduces and removes the turbidity present in water, chlorine, flavors and odors. Its nominal filtration rate is 5 microns. It is a quick-connect cartridge with extruded carbon block filter conforming to Italian DM 174/2004.