



## EASY:FAST

CODE: S1SFT140-ANR

It is characterized by the extraordinary instantaneous flow and the adjustable display. EASY: FAST is equipped with tank in pressure inside the cabin. It is primarily used to serve dishwashers and glass-washer that do not require the use of an internal break tank and for all applications where high flow power and cycles are required.

- Flow rate: 140 l/h at 15°C.
- Instantaneous flow rate that could be supplied: 4 l.
- Recovery rate from 25% bis 60%.
- Typical rejection: 95%.



Water quality  
**drinkable**



Water temperature  
**5 - 35 °C**



Minimum flow rate  
**300 l/h**



Supply pressure  
**150 - 600 kpa**

**APPLICATIONS:** Any field of application in industrial, professional and Ho.Re.Ca. sectors. Glass-washer / dishwasher with boiler or with atmospheric pressure tank and rinse pump.

### CAPACITY AND REPLACEMENT CONDITIONS

Profine® BLUE small Pre-filter	100 h *
Reverse osmosis membrane	UNTIL CLOGGING

\* In relation to the characteristics of the water to be treated.

### TECHNICAL SPECIFICATIONS

Equivalent sound level measured during normal operation (dB (A))	<70
Membranes	nr. 4
Inner pre-filtration	Profine® BLUE small
Weight	20 kg

### POWER SUPPLY SPECIFICATIONS

Power supply type	MONOPHASE + GROUND
Nominal power (V)	230
Frequency (Hz)	50/60
Absorbed current (A)	1.5A
Power (W)	330W



\* The percentage of dissolved salts and other refused elements is influenced by the quality of the water, from temperature from the pressure and the totality of dissolved salts and is different depending on the types of salts or elements.

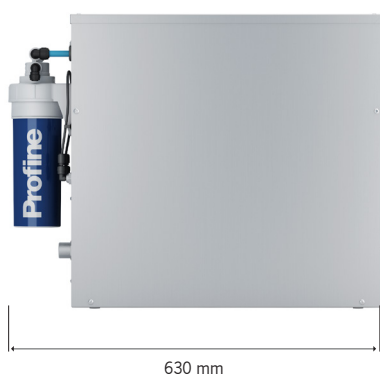
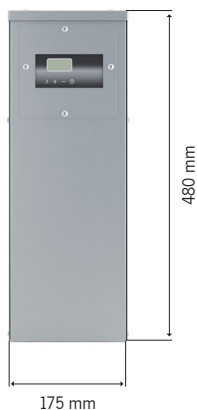
\*\* Dynamics: pressure found at the inlet with the RO system in operation.



MADE IN ITALY



rev. 02 | 18-11



SMALL

Pre-filtration 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 and DM 25/2012.

