

EASY:DEMI

CODE: #190716

The system is suitable for feeding the final rinse of laboratory and general purpose glasswashers. Typical conductivity of produced water.

- Flow rate: approx. 100-120 L/h at 15°C.



Water type
potable



Water temperature
5 - 30 °C



Minimum flow rate
400 l/h



Supply pressure
150 - 600 kpa

TECHNICAL CHARACTERISTICS

Prefiltration	Profine® blue small
Postfiltration	Profine® big yellow 6.0
Membranes	nr. 3
Tank	20 litres nominal
Type of feed water	potable with 150mg/L CaCO ₃
Prefilter autonomy	70 h
Autonomy post filter yellow	22,000 litres *
Weight	35 kg

* autonomy may vary depending on the organoleptic characteristics of the incoming water.

CHARACTERISTICS OF THE POWER SUPPLY

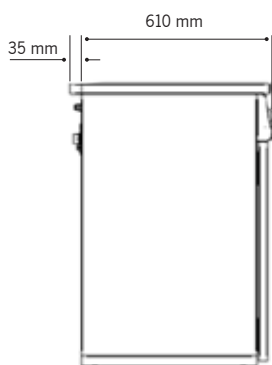
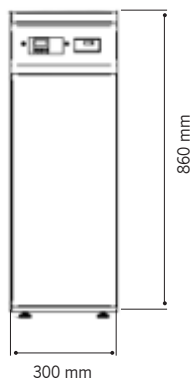
Nominal voltage	230 V
Frequency	50/60 Hz
Absorption	1.5 A
Installed power	345 W



MADE IN ITALY



rev. 02 | 18-11



BLUE SMALL

Pre-filtration is provided by PROFINE® BLUE which reduces and removes water turbidity, chlorine, tastes and odours. Its nominal filtration degree is 5 microns. It is a quick-connect cartridge with extruded carbon block filtration compliant with DM 174/2004 and DM 25/2012.



BIG 6.0 YELLOW

PROFINE® BIG YELLOW refines water qualities by enabling salt-free water thanks to the unique bed formulation of specific ion exchangers. It also offers vital protection for machine technology, enabling optimal protection against corrosion.