CLASSIO



CE

rev. 02 | 19-03



300 mm

445 mm

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EASY:WASH

CODE: S1SWH120-AP6

Reverse osmosis system with high flow and high instantaneous flow.

PERFORMANCES:

- Flow rate 120 l/h at 15°C.
- Output maximum flow rate 120 l/h
- Recovery rate from 25% at 60%*
- Typical rejection 95 %
- IN 3/4"
- OUT 3/4"
- Drain 6mm quick-connection

NEW UTILITIES:

- New screwless design with AISI 304 SB stainless steel
- Functional capillary system for the calibration of the recovery rate according to the quality of the incoming water
- Strong and tireless liquid cooling engine for non-stop performances
- Long lasting preloaded pressure storage tank
- Pre-charge valve of the pressure storage tank now
- accessible from the outside • Conditioning valve for the Profine® Blue Medium pre-filter
- with direct access to facilitate the ordinary maintenance.





5-30°C



400 l/h



Supply pressure .15 ** - 0.6 MPa 0.15

APPLICATIONS:

- In medical, health and laboratory areas for washing glass and tubes. Combined with Profine Yellow to obtain completely demineralized water suitable for food sterilization cabinets. In the dental sector can be placed on board of dental units.
- In the HORECA sector, EASY:WASH is a tireless system for serving dishwashers and glass-washer equipped with break tank.
- In all applications for the washing of tools, metal surfaces, glassware, isulated glazing and solar panels

CAPACITY AND REPLACEMENT CONDITIONS		
Equivalent sound level measured during normal operation (dB (A))	<70	
Membranes	TWG1A1	
Inner pre-filtration	Profine [®] BLUE medium	
Weight	30 kg	
Tank pre-charge (MPa)	0.22	

POWER SUPPLY SPECIFICATIONS

Power supply type	MONOPHASE + GROUND
Nominal power (V)	230
Frequency (Hz)	50/60
Absorbed current (A)	2,5A
Power (W)	250W
Fuse type (electronic board)	F4A



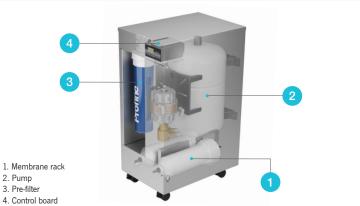
mm

700

MEDIUM

Pre-filtration is guaranteed by PROFINE® BLUE which reduces and removes the turbidity present in water, chlorine, flavors and odors.lts 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.





Retailer in Denmark: Guldager A/S Hejrevang 1 - 3450 Alleroed www.guldager.com

