

REVERSE OSMOSIS HYDROLINE PURE RO-S



PRODUCT ADVANTAGES

- Minimum space requirement: Vertical or horizontal installation next or on top of a glass-/dishwasher
- Continuous treatment system providing demineralised water for top-quality wash results
- Prevents salt and limescale stains on dishes, glasses and cutlery
- Protects machine against limescale deposits

- Optimises the effectiveness of detergents
- Minimum operating costs at highest capacity
- Bypass function: washing operation of the dishwasher is always guaranteed
- Easy to operate with integrated display
- Fast and easy removal of the pre-filter

TECHNICAL DATA

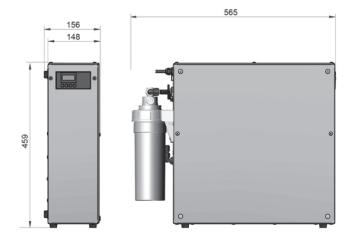
Power supply	230/50/1
Weight (gross / net)	20 kg
Maximum hardness	35 °dH*
Max. conductivity supply water	1,200 µS/cm
Supply capacity Continuously	2 I/min

* The installation must be performed according to ATS 5200.101. A back flow prevention for the raw water supply must be installed. A back flow prevention for the drain connetion is part of the optional installation kit. From 10° dH ,we recommend installing an upstream water softening system to prevent the blockage of the membrane. Hard water reduces the permeate output and shortens the life of the membrane.

CONNECTIONS

Power Cord 230 V	2,000 mm
Raw water connection	R 3/4"
Concentrate drain hose	1,800 mm ID21/OD28
Pure water hose	2,000 mm R 3/4"
Flow pressure	1- 6 bar
Max. supply water temperature	35 °C

DIMENSIONAL DRAWING



10 EFFECTIVE: 01 January 2019