



Proline Plus

Reverse osmosis

Simplicity and experience.

Description

5-stage system (5 μ m filtration, GAC carbon, BLOCK carbon, membrane and post-carbon). Installation kit, faucet with ceramic valve and Greenfilter membrane. Steel tank with plastic coating.

Working parameters

Max. salinity 2000 ppm.
Bacteriologically potable inlet water.

- Min. pressure 3 kg/cm².
Max. pressure 6 kg/cm².
- Min. pressure 1 kg/cm².
Max. pressure 2.5 kg/cm².
- Min. pressure 1 kg/cm².
Max. pressure 2.5 kg/cm².

Membrane production

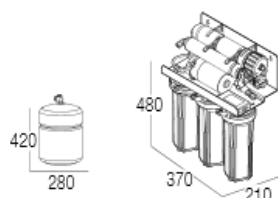
175 LPD. Water 230 ppm, 15 °HF, 18 °C, 2 bar (without back pressure). Depending on the characteristics of inlet water.

Certificates

CE, NSF Components

Technical specifications

Dimensions
of the system



Net / gross
weight

○ SO	13 kg / 16 kg
○ PUMP	15 kg / 18 kg
○ UVMP	16 kg / 19 kg

Logistics and transport

Packaging
dimensions



Logistics

Pallet	18 units
Container 20'	360 units
Container 40'	720 units