

Pro

Technical Specifications



Purification [%]*

99+



Flow [litres/minute]

>3.5 ± 0.5



Recovery [%]

50-60

Technical Properties

Purification Technology

SuperiorOsmosis™

Electricity

Peak Power Consumption [W] 530

Dimension W x H x D [mm]

Product Dimension 225 x 466 x 430
Installation Dimension 225 x 466 x 460

Weight [kg]

29 kg packaged weight

Prefiltration

Particle and Granulated Activated Carbon (GAC)

Features

Run time meter	Yes
Water quality indicator	Yes
Water quality alarm	Yes
Water quality stop	Yes

Maintenance

Recommended frequency between membrane/filter change

Particle Prefilter	4-6 Months
Granulated Activated Carbon (GAC) Prefilter	4-6 Months
High Flow Membrane	3-5 Years

Reduction Performance

- measured as membrane rejection of known pollutants

Salt Rejection	>95-99%
Turbidity (Cloudiness)	>99%
Colour	>99%

Inorganic substances

Cations/Metals

Aluminum	>99%
Lead	>99%
Flouride	>98-99%

Organic substances

Micro-organisms

Viruses	>99%
Bacteria	>99%
Cryptosporidium	>99%

* Purification measured as removal of most known harmful contaminants. For precise information see Reduction Performance.