

Smart monitoring

App connection via WiFi. Easy control and monitoring of water quality, change of filters, water usage and much more via smartphone.

Safe and healthy water

Automatic weekly cleaning cycle that sterilizes the tanks where there could be a risk of accumulating bacteria.

Automatic leak detection

If the system detects a leak, it will simply shut off to minimize damage to the home.

Easy filter change

Quick-change filters - "lift and close" filters make filter replacement a breeze. Replace filters in seconds.

Compact luxury

The purifier is the same size as a built-in oven to secure easy installation. It produces purified ambient, cold, cold sparkling, hot water, and ice cubes. All with a drop of purified nature.

Reducing number of appliances

Breakthrough water-saving technology in the reverse osmosis water filter lowers drain ratio to 2:1 (65% recovery).

Aquaporin Inside® membrane

The DWRO® patented biomimetic membranes get their unique properties from their embedded aquaporin proteins, nature's water channels.

Plug & Play installation

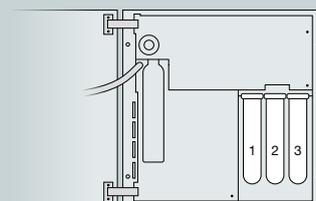
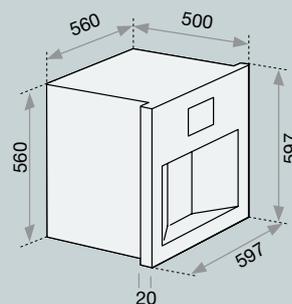
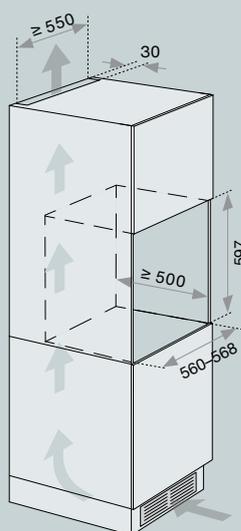
The Aquaporin Inside® Water bar is easy to install. Simply connect to a water inlet, outlet, and a standard power plug.

A20 Bar

Built-in appliance	Yes
Ambient, cold, sparkling, hot water and ice cubes	Yes
Salt retention	95-98% ¹
Membrane	150 GPD
Plug standard	EU
Noise level	max. 55 dB
WiFi connection + app	Yes
Leakage detector	Yes
Touch type LCD display	7 Inch
Membrane flushing (auto-cleaning)	Yes
Automatic system cleanse	Yes
Feedwater, permeate and wastewater connections	Yes
Dimensions body (W×D×H)	560 × 550 × 560 mm
Dimensions front (W×D×H)	597 × 20 × 597 mm
Weight	35 kg
Color	Black
Compliance	CE, EUFCM

¹ The system is influenced by feed water conditions such as pressure, temperature, TDS levels, and hardness. The better these incoming conditions, the better the performance. Depending on local water quality and use environment, the lifetime of the filters, flow rate, recovery rate and salt retention rate will vary.

Hot water tank	1.8 L
Hot water production	5.4 L/h
Ambient water tank	4.6 L
Ambient water production	23.6 L/h
Cold water tank	2.8 L
Cold water production	4.2 L/h
Sparkling water tank	0.8 L
Sparkling water production	4.2 L/h
Ice cubes tank	0.5 kg
Ice cubes production	4 kg/day



Easy accessible filters

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Aquaporin Inside®