

Q600-SLIM

DIRECT FLOW REVERSE OSMOSIS

**CLEANER AND BETTER-TASTING
WATER, EVERY DAY.**

Advanced 6-stage filtration technology with 0,0001 μm reverse osmosis membranes designed to reduce impurities, heavy metals and other contaminants, delivering cleaner water with improved taste and odor.



UV-C LAMP
Germicidal action
Maximum protection



ULTRA COMPACT
460 x 98 x 420 mm



**ADVANCED
FILTRATION**
6-stage RO system
with 0,0001 μm
membranes



**PURE AND
BETTER-
TASTING
WATER**
Better taste,
high quality every day



**EASY
INSTALLATION**
Compact system,
perfect for
any space

ACTIVE PROTECTION
Anti-flood sensor

2-WAY
Filtered and RO water

ADJUSTABLE TDS
To suit personal taste

Q600-SLIM

Ultra-compact direct flow RO system for advanced and professional installations

6-stage filtration

Stages 1-2 | PP + CTO

Remove dirt, rust, sediment, sand and other suspended particles, helping protect the RO membrane

Stages 3-4 | 600 GPD RO Membranes

High-precision 0,0001 μm filtration helps reduce bacteria, viruses, dissolved salts, heavy metals and pesticide residues from the water.

Stage 5 | T33 Alkaline Filter

Helps improve the water's taste and may help slightly balance the pH, making the water more pleasant.

Option | T33 Activated Coconut Post-Carbon Filter

As an alternative to the alkaline filter, a post-carbon filter can be installed to improve the water's taste and odor.

Stage 6 | Integrated UV-C Lamp

An invisible final protection that uses the germicidal power of UV-C rays to neutralize microorganisms in the outlet water, without chemicals and without altering its taste.

95 L/h
WATER PRODUCTION

98 mm
ULTRA-SLIM PROFILE

2-way
RO and FILTERED WATER



Quick click-in replacement

- 1 Remaining filter life
- 2 Indicators and alarms
- 3 Inlet water TDS
- 4 Drinking water TDS

Smart display with automatic orientation



TECHNICAL SPECIFICATIONS

Product Q600-SLIM	Inlet water pressure 0,1-0,4 MPa (1-4 bar)
Water production 95 L/h	Operating temperature 4-40 °C
Outlet water flow rate 1,59 L/min.	Rated purified water capacity 4.000 L
Rated power 70 W	Ambient humidity ≤ 90%
Rated voltage/frequency 100-240V - 50/60 Hz	Installation vertical and horizontal
Dimensions 460x98x420 mm	Weight 9 kg

ULTRA COMPACT DIMENSIONS



Simple installation and maintenance

- ✔ Ideal for under-sink and toe-kick installation
- ✔ Quick-connect fittings and click-in cartridges
- ✔ Automatic system autoflushing
- ✔ Indicative service life: filters 12 months, membranes 24 months, UV system 36 months



Included components

- ✔ 2-way faucet
- ✔ Power supply
- ✔ External anti-flood sensor with system shut-off
- ✔ Instruction manual
- ✔ Teflon tape roll
- ✔ Installation kit with tubing, quick-connect fittings and clips

Do not use the system where the water is microbiologically unsafe or of unknown quality without adequate disinfection before and after the system. All systems must be maintained according to the manufacturer's instructions. The contaminants removed or reduced by this system are not necessarily present in your water.