

PURIQ UV-C WATER PURIFIER

With the PURIQ UV-C water purifier you are guaranteed crystal clear water. Utilizing the latest technology, the lamp emits very powerful UV-C light with a wavelength of exactly 253.7 nm that kills practically all bacteria, viruses, algae and molds. This results in optimal purification, so the use of chlorine and other chemicals can be reduced by up to 80%! The PURIQ UV-C system, with its 100% eco-friendly operation, provides more natural, healthier water. Moreover, the extended life UV-C lamp lasts an incredible 12,000 hours.

The extra wide SAE 316 stainless steel housing extends the time the water is exposed to the strong UV-C radiation while also minimizing the pressure drop as the water passes through. Thanks to the polished interior, there is virtually no adhesion of contaminants to the walls, which boosts the effectiveness of the UV-C radiation by a further 35%. The PURIQ UV-C water purifier contains intelligent electronics that alert you when it is time to replace the lamp, which ensures that the unit is always operating at peak efficiency and your water is clear. This way, you always have a perfectly working device you can rely on!

Bright 40	Bright 80	Bright 120
40.000 L	80.000 L	120.000 L
41 watt	80 watt	125 watt
12.000 h	12.000 h	12.000 h
16 watt	27 watt	42 watt
12.000 L/h	18.000 L/h	22.000 L/h
3 Bar	3 Bar	3 Bar
63 mm	63 mm	63 mm
950 mm	950 mm	950 mm
89 mm	89 mm	89 mm
	41 watt 12.000 h 16 watt 12.000 L/h 3 Bar 63 mm 950 mm	41 watt 80 watt 12.000 h 12.000 h 16 watt 27 watt 12.000 L/h 18.000 L/h 3 Bar 3 Bar 63 mm 63 mm 950 mm 950 mm

We recommend 1W per m3

PURIQ UV-C BENEFITS

- Reduces amount of chlorine/chemicals needed by up to 80%
- Kills molds, viruses, bacteria and algae
- High UV-C output from lamps based on the latest technology
- Extended life UV-C lamp: 12,000 hours
- Energy-efficient, 100% environmentally friendly operation
- Extra-large housing for longer exposure time
- 35% more UV-C output through reflection
- Very simple installation
- 3-year warranty against manufacturing defects





www.puriq.com