



16 TO 110 W

UV sterilisers

Water passes a UV lamp on its way to the tap. The light treats microorganisms without chemicals, and adds no taste or smell.

Key features

- **Targets what filters miss.** 254 nm UV damages the DNA of microorganisms, including Giardia and Cryptosporidium.
- **No chemicals.** Nothing added to the water, nothing to dose.
- **Stainless chamber.** Lamp sealed in a quartz sleeve.
- **Sized to the flow.** From 7.6 to 91 l/min.



Models

Model	Lamp	Max. flow	Connection	Length	Lamps
UV-16	16 W	7.6 l/min	½"	330 mm	1
UV-25/30	25 W	23 l/min	½"	470 mm	1
	30 W	38 l/min	¾"	927 mm	1
UV-55	55 W	45 l/min	¾"	927 mm	1
UV-110	110 W	91 l/min	1"	927 mm	2

Installation & operation

Fit it last, after the sediment and carbon filters. Clear water lets the UV light reach every microorganism.

Leave room at one end to slide the lamp and sleeve out for changing and cleaning.

Size to peak flow, not the average. Water that moves too fast gets too short a dose.

Keep it switched on. The lamp only treats water while it is lit.

Tell us your peak flow

We'll match the UV size and the filters to fit before it.

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