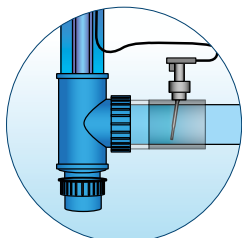


Inox UV-C



The housing of the Inox UV-C is completely made of 316L stainless steel and is the driving disinfection force for (high-end) pools.

Advantages of the Blue Lagoon Inox UV-C

- Up to 35% more UV-C yield as a result of reflection by the stainless steel reactor
- Philips UV-C lamp
- A flow switch will turn off the lamp at insufficient water flow
- Integrated adjustable time meter for the UV-C lamp
- Digital indication when the lamp needs replacing
- Complete 316L stainless steel housing
- Easy installation and maintenance
- Made in the Netherlands

Operation

Thanks to the Blue Lagoon Inox UV-C, your swimming pool water will be disinfected efficiently and safely and the quality of your water will remain excellent. The UV-C radiation inactivates bacteria, viruses and other microorganisms and stops them from multiplying. This device is able to reduce chlorine concentration up to 50-80%!

The Inox includes a flow switch that will turn off the lamp when the flow is too low. The Inox UV-C 130W includes an amalgam lamp. The UV-C amalgam lamp is less affected by temperature fluctuations in the water and generates a constant, powerful radiation. Amalgam UV-C light is known as being the most powerful UV-C light available on the UV-C market.



Technical specifications

	INOX UV-C 75 W	INOX UV-C 130 W
Item code	BP02752	BP02132
Type	75.000 / 75 W	150.000 / 130 W
EAN	8714404038669	8714404038676
Rec. flow for 30 mJ/cm ²	18 m ³ /h	22 m ³ /h
Max. pressure	5 bar	5 bar
Max. flow	23 m ³ /h	23 m ³ /h
Diameter unit Ø	114 mm	114 mm
Length unit	100 cm	100 cm
Diameter in-outlet Ø	2" Male thr.	2" Male thr.
Housing material	316 L	316 L
Electronic ballast	230 V AC 50 Hz	230 V AC 50 Hz
Lamp power	75 W	130 W
Lamp	Philips TUV 36T5 HO 4P-SE (75 W)	Philips TUV 130 W 4P-SE Amalgam
Lifespan lamp	9,000 h	12,000 h
Timer	✓	✓
Replace lamp alert	✓	✓
Flow switch	✓	✓
Weight	7,2 Kg	7,3 Kg
Quantity full pallet	21 pcs	21 pcs