

Blue Lagoon UV-C Timer

Up to 80% less Chlorine

In the Blue Lagoon UV-C Timer, UV-C radiation with a wavelength of 253.7 nm is generated by the special lamp, which thus produces a bactericidal action. The Blue Lagoon UV-C Timer provides clean, fresh and clear water in an efficient and environmentally friendly manner. The water is fed through the UV-C machine by a pump. The UV-C radiation neutralises bacteria, viruses and other primitive organisms and prevents them from reproducing. The Blue Lagoon UV-C Timer has a built-in high-frequency electronic ballast. This ballast absorbs current fluctuations and so protects the lamp. The device also contains an integrated hour counter that accurately monitors the number of burning hours. You can see exactly when the lamp needs replacing.

In addition, the stainless-steel interior reflects the UV-C radiation, thereby increasing the efficiency by up to 35%. With the Blue Lagoon UV-C Timer your water will be efficiently and safely disinfected, providing you with excellent water quality.

Advantages of Blue Lagoon UV-C Timer:

- Provides fresh, clean and clear water
- Integrated adjustable hour counter for the Philips UV-C lamp
- UV-C demolish bonded chlorine
- Gives digital indication when the lamp needs replacing
- Built-in electronic ballast for an even power supply.
- Efficiently and safely disinfects water
- Protects your pool against pathogenic organisms
- Keeps the formation of mould, bacteria and algae under control
- Can reduce the use of chlorine and other chemicals by up to 80%
- Prevents chlorine smell and irritation of skin and eyes (red eyes)
- Better for the environment than traditional methods
- Up to 35% more UV-C produced by reflection
- 316L stainless-steel housing
- Straightforward installation and maintenance
- Earthed



Technical specifications

• Lamp TUV 4P-SE T5	40.000 L	75.000 L
• UV-C (W)	40 Watt	75 Watt
• UV-C (%) after 9.000 hour	15 Watt	25 Watt
• Pool capacity (L.)	85%	80%
• Max. flow	40.000 L	75.000 L
• Max. pressure	20.000 l/h	25.000 l/h
• Connection	3 bar	3 bar
• Length device	Ø63mm	Ø63mm
	100cm	100cm

With Philips TUV T5 lamp

