

Norsup UV & Ozone disinfection unit 63 mm x 2" glue socket x female thread 2.5bar type AOP 75 (7043036)



TECHNICAL SPECIFICATIONS

Type	AOP 75
Connection	glue socket x female thread
Pressure	2.5 bar
Capacity Qmax	23 m ³ /h
Size	63 mm x 2"
Max. pool vol.	100 m ³

PRODUCT INFORMATION

The Norsup AOP – Advanced Oxidation Process, combines the benefits of ozone and UV-C into one device. It effectively oxidizes the micro-pollutants in the water and thereby reduces any organic and inorganic pollution. The unit disinfects the water effectively, as well as de-activating any chlorine resistant organisms. The Norsup AOP is designed in a way that ensures all ozone in the water is used during the AOP process, therefore no de-ozonation device is needed.

Features:

- Triple disinfection: ozone, OH radicals and UV-C
- 9000 hours lifetime of the lamp for ozone and UV-C production
- A stand-alone electronic ballast to guarantee an efficient and stable power supply
- Up to 35% more UV-C yield thanks to reflection by its stainless steel reactor
- Duplex stainless-steel housing, suitable for use in chlorine and salt electrolysis pools

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