AQUA OZONE EQUIPMENT POP-LI/MI/HI/I/II









Technical features

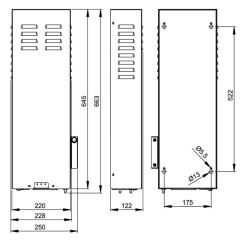
- Very ultraviolet (VUV) radiation
- Aluminium UV bulb housing
- UV bulb life: 10,000 hours
- Universal voltage electronic ballast(s)
- UV bulb failure indicator(s)
- Equipped with Venturi manifold
- Equipped with vacuum trigger box

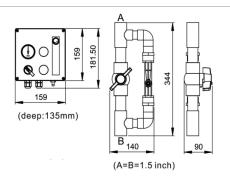
Benefits:

- Clean, clear water
- Complete sanitation
- Superior oxidation
- No harmful by-products
- Zero or reduced chlorine usage
- Neutral pH water value



Dimensions





Models

CODE	POP-LI	POP-MI	POP-HI	POP I	POP II
OZONE OUTPUT	g/hr 0.5	g/hr 1.0	g/hr 1.5	g/hr 2	g/hr 4
* MATCHED POOL VOLUME	Upto 45 m³	Upto 90 m³	Upto 135 m³	Upto 180 m³	Upto 360 m³
.EQUIPPED GENERATOR QTY	One	One	One	One	Two
VENTURI MANIFOLD	Inlet & Outlet	Inlet & Outlet	Inlet & Outlet	Inlet & Outlet	Inlet & Outlet
CONNECTION SIZE	50mm/"2.0	50mm/"2.0	50mm/"2.0	50mm/"2.0	50mm/"2.0
** POWER REQUIREMENT	120/240V	120/240V	120/240V	120/240V 60/50Hz	120/240V 60/50Hz
(SINGLE PHASE)	60/50Hz -65 W	60/50Hz -85 W	60/50Hz -130 W	-550 W	-650 W
OPTIONAL WATER BOOST	m³ @ 30 m 2	m³ @ 30 m Water 2	m³ @ 30 m Water 2	m³ @ 30 m Head 2	m³ @ 30 m Head 2
PUMP REQUIREMENT	Water Head	Head	Head	III @ 50 III II Caa 2	III @ 50 III II Caa 2
LAMP(S) REPLACEABLE	Yes	Yes	Yes	Yes	Yes
WEIGHT NET/GROSS	kg 12/17	kg 12/17	kg 13/18	kg 13/18	kg 22/32
PACKING	1	1	1	1	1
VOLUME	m³ 0.025	m³ 0.025	m ³ 0.025	m³ 0.025	m³ 0.025

^{*} For indoor commercial pools with a standard bather load and using chlorine as a secondary sanitizer only, ** Does not include the power consumption of the





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Branches

