

OzoneGenerator

Prozone advanced hybrid Ozone Generator

- PZ6-V Venturi driven and provides waterline sanitation
- Prozone has made purification safe and cost-effective
- Highly efficient using solid-state drivers with EMI
- Surge suppression to ensure bath controls are not affected
- Thermally protected
- PZ6-CT Compressor driven, controlled by automated timer, airline sanitation





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INSTALLATION NOTES

- The PZ6 V connects to the whirlpool piping and the ozone is drawn into the water by a venturi. This allows the ozone to mix with the water so that water can be sanitized while the pump is running.
- The PZ6 CT has an integral timer that activates the generator and compressor for 15 minutes every 6 hours. This helps ensure that the ozone permeates the whirlpool system to sanitize the lines between uses of the whirlpool.
- The installation kit includes a check valve, clamps, tubing, 1' x 1' x 1" schedule 40 PVC tees, 1" x 1/2" reducer fittings, 1/4" HB Wye fitting and 1/4" HB x 1/2" slip fittings.

	ITEM NO.	PART NO.	DESCRIPTION
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1 1713001	Ozone Generator with
	Compressor & Timer (PZ6-CT)

2	1713003	 Direct Injection	Installation Kit	Ē
		for Whirlmool B.	athtube	

3..... 1713004 Ozone Generator without Compressor or Timer (PZ6-V)

SPECIFICATIONS

110 VAC, 60hz........... 35 amps

Ozone Output 4,000 mg/day

Ozone Purity...... 99.9% Hydroxyl Free,

100% Free of Nitrous Compounds

Size 6.25" x 6.25" x 2.5"

Case..... High Impact Polymer

Ozone Concentration 1CFH . . 600 PPM

System Life 20,000 hours (nominal)

Operating Temperature +25°F. to +140°F.

Motor Pad..... 316 Stainless Steel

EMI Suppression and

Transient Protected..... Up to 2,000 VAC





