

3 GPM Ozone Injection System

Low cost simple ozone injection system

Ozone Injection System capable of maintaining 2 PPM dissolved ozone levels in a water flow rate of 3 GPM. This system is perfect for the lower flow or smaller demands for ozonated water.



Features

- 3 GPM of water flow at 2 PPM ozone
- Ready to install and use
- Automated operation with integrated flow switch
- Compact size
- Very simple operation
- System is PVC construction

Product ID: **OSW-3**

Specifications

Ozone Production:	2 g/hr
Flow Rate:	3 GPM
Operating Water Pressure:	15-25 PSI
Maximum Water Pressure:	30 PSI
Capacity:	Will dose 3 GPM with 2 PPM Ozone 5 GPM with 1PPM
Wetted Materials:	PVC, Kynar, Viton
Power Required:	110V/60Hz (220V/50Hz Available)
Power Consumption:	750 Watts
Remote Start:	System can be started remotely using provided contacts in the controller
Ozone Generation Method:	Via corona discharge using dry air
Warranty:	1 year
Dimensions	20-in x 20-in x 46-in (WxDxH)
Weight	95-lbs (43 kg)

Outlet Side View



View of the OSW-3 from the outlet side

Inlet Side View



View of the OSW-3 from the inlet side. The injector and plumbing is viewed from this side very well.

Pump view of the OSW-3



This view shows the pump and tank on the OSW-3. The vent on top of the system will remove any off gassed air and ozone for safe operation.