

## OZONE CONTROL PANEL



### PRINCIPLE OF OPERATION

Ozone Controller monitors the level of ORP from 2 off ORP controllers and controls the dosing of Ozone Generators via air flow. The actuator valve regulates the ozone and air blend in response to the ORP reading. If the readings are too high the ozone dosage is reduced and compensated by increasing airflow. An alarm is activated if the ORP level is too high or if there is a low flow condition.



### USAGE

Ozgen® Ozone Control Panel is designed to monitor and control ozone dose levels to the process line, stream maintaining a relatively constant gas flow at the panel outlet.



### TECHNICAL DESCRIPTION

<b>Product Name:</b>	Ozgen® Ozone Control Panel 01, 02, 03 and 10
<b>Product Description:</b>	Ozone Controller – with control box and piping panel
<b>Brand:</b>	Ozgen®
<b>Model:</b>	OGB0011001100A, OGB0021001100A, OGB0031001100A, OGB0101001100A
<b>Material of Product:</b>	ABS, PVC, Stainless Steel 316
<b>Packing Material:</b>	Pack with Carton box
<b>Technical Specification:</b>	Power Supply 220V 50Hz 1P
<b>Origin of Country:</b>	Australia

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