

# 250-SCFH Oxygen Concentrator

## 250 SCFH Oxygen Concentrator System

OG-250 Oxygen concentrator offers a reliable low cost method of providing oxygen feed gas for all your ozone generation needs. Using an oxygen concentrator eliminates the need for bottled oxygen and is much more cost effective and convenient.



### Features

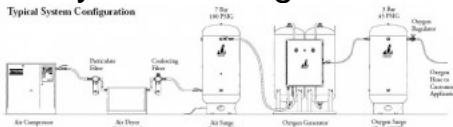
- 250 SCFH Oxygen at 95 %
- Dependable Operation
- Durable Construction
- Low Operating Cost
- Automatic unattended operation
- Easy to install and maintain

Product ID: **OG-250**  
 Lead Time: **1 week**  
 Price: **\$12500**

### Specifications

Oxygen Output Flowrate	250 SCFH
Purity	Up to 95%
Pressure	45-60 PSI
Dewpoint	-100-deg F
Feedgas Requirements	
Air Flow	45 CFM
Pressure	90 PSI
Quality	Clean dry plant air per ISO specifications 5.7.5
Temperature	Air must be cooler than 100-deg F
Ambeint Temperature	40-100-deg F
Storage tank	Oxygen Storage tank is necessary and available from Ozone Solutions
Power Requirements	120 Watts
Dimensions (W x D x H)	30-in x 25-in x 81-in

### System Configuration



Typical system configuration shown.

### Internal Diagram

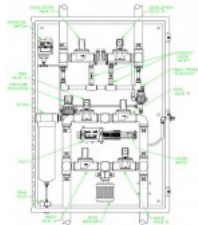
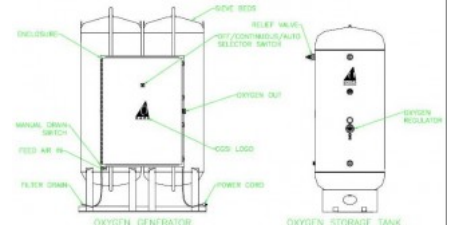


Diagram of the internal parts of the OG-250 control panel

### External System Diagram



External System Diagram shows the OG-250 with the oxygen storage tank.

