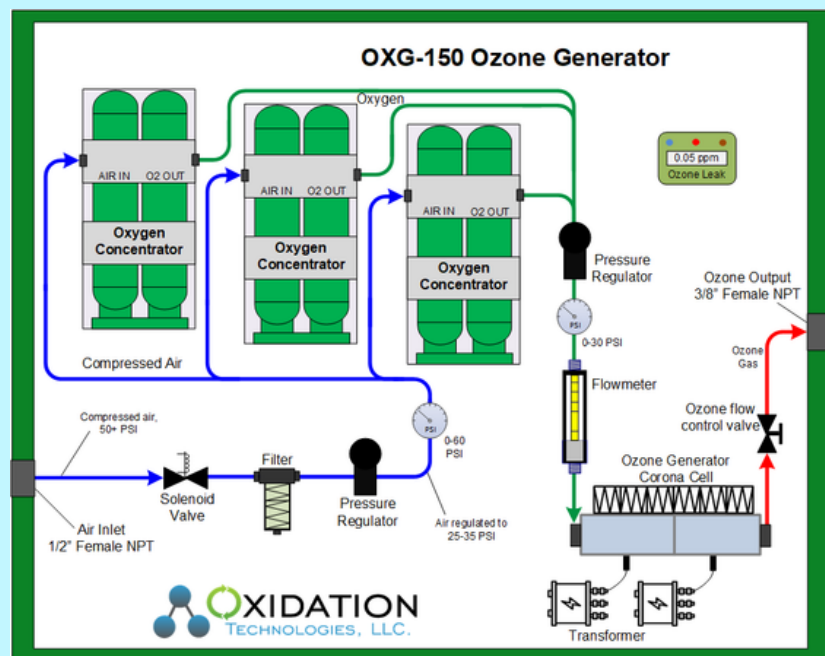




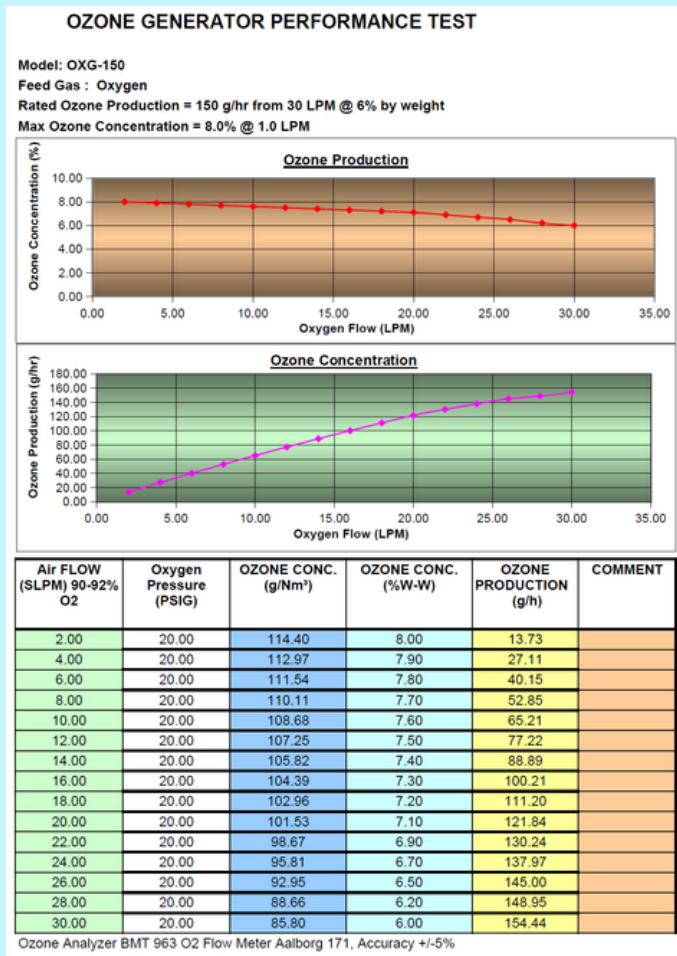
OXG-150

SPEC SHEET



OZONE PRODUCTION:

Performance Chart



Customizable Options

Stainless Steel Enclosure – Upgrade the enclosure to be stainless steel

Ozone Analyzer – this additional piece of equipment will provide readout of the output of the ozone generator

Mass Flow Meter



Product Specifications

Feed Gas	Oxygen
Nominal Gas Flow Rate	30 LPM O2
Operating Pressure	20 PSI
Max Pressure	50 PSI
Cooling Method	Air Cooled
Corona Cell	Quartz
Gas Connections	3/8" NPT Fitting
Dimensions	14" Deep x 37" wide x 42" tall - standard system 14" Deep x 33" wide x 62" tall - with optional compressor built-in
Temperature Range	35-95 deg F
Max O3 %	3% - 5%
Power	220 VAC, 20amp
Ozone Output	150 g/hr

CONTACT INFORMATION

If you need help with your ozone oxidation application, or have questions, please contact our team today.

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