

Pneumatic Products™

XGPL Series Oxygen Generators

Pneumatic Products XGPL Series Oxygen Generators give your facility a dependable, self-sufficient source of oxygen without the rising costs, delivery delays, or storage risks. Designed and manufactured in North America, the XGPL Series delivers consistent oxygen purity with long-life components and the same proven engineering found in Pneumatic Products' trusted nitrogen generation technologies. Each system is built for stability, efficiency, and ease of ownership, helping your operation maintain control over oxygen supply while reducing overall operating expenses.



Key Features

- 20-year adsorber design life ensures long-term system durability and dependable uptime.
- Switching valves rated for 5,000,000 cycles deliver reliable performance.
- Purity options at 90%, 93% and 95% support a wide range of industrial applications.
- Front-loaded sales support ensures proper system sizing and configuration for each installation.
- Consistent oxygen purity helps eliminate reliance on bulk suppliers and reduces operational risk.

Specifications

Model	90% Purity O ₂ SCFM (70°F)	93% Purity O ₂ SCFM (70°F)	95% Purity O ₂ SCFM (70°F)	Inlet Air	Outlet O ₂ to Buffer Tank	Inlet O ₂ Flow Control	Outlet Oxygen to User	Length (inches)	Width (inches)	Height* (inches)	Weight* (lbs)
15XGPLS	1.3	1.3	1.2	¾"	½"	½"	½"	35.0"	26.0"	81.5"	711
21XGPLS	1.7	1.7	1.5	¾"	½"	½"	½"	35.0"	26.0"	101.5"	751
26XGPLS	2.2	2.2	2.0	¾"	½"	½"	½"	35.0"	26.0"	81.5"	1004
32XGPLS	2.7	2.7	2.5	¾"	½"	½"	½"	35.0"	26.0"	97.5"	1021
41XGPLS	3.4	3.3	3.1	¾"	½"	½"	½"	35.0"	30.0"	81.5"	1085
47XGPLS	4.1	4.0	3.7	¾"	½"	½"	½"	35.0"	30.0"	101.5"	1225
59XGPLS	4.8	4.7	4.3	1.0"	¾"	½"	½"	35.0"	30.0"	81.5"	1327
68XGPLS	5.6	5.5	5.1	1.0"	¾"	½"	½"	35.0"	30.0"	92.5"	1485
76XGPLS	6.2	6.1	5.7	1.0"	¾"	½"	½"	35.0"	37.0"	90.0"	1547
88XGPLS	7.3	7.2	6.7	1.0"	¾"	½"	½"	35.0"	37.0"	97.5"	1685
100XGPLS	8.6	8.4	7.8	1.0"	¾"	½"	½"	35.0"	39.0"	91.5"	1916
118XGPLS	9.7	9.6	8.8	1.0"	¾"	½"	½"	35.0"	39.0"	100.5"	2099

- Notes:**
1. Expected capacities assume inlet pressure 85 psig.
 2. Oxygen buffer tank required. Consult factory for sizing.
 3. Height and weight are estimates.
 4. Electrical requirements: 120V/1PH/60Hz.
 5. Consult factory for performance at other temperatures, pressures and purities.
 6. Printed Copies are not revision controlled

Why Pneumatic Products

With the XGPL Series, your facility gains a reliable, cost-effective oxygen supply backed by a leader in air and gas treatment solutions. Contact your certified Pneumatic Products Distributor to learn more.

Ready to size your system? Our team will help specify the right XGPLS model for your process and purity requirements.

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