



LABORATORY OXYGEN GENERATORS TECHNICAL DATASHEET GOLAB 2.0 O16 SERIES

		GOLAB 2	GOLAB 4	GOLAB 6	GOLAB 8	GOLAB 10
Production range	NI/min	3.2-2.7	6.4-5.4	9.6-8.1	12.8 - 10.8	16 - 13.5
Purity range	%	90-95	90-95	90-95	90-95	90-95
Standard output pressure	bar	6	6	6	6	6
Power supply	110-120V 60Hz / 220-240V - 50Hz					
Interface	Color 3.5" touch screen display					
Dimensions	mm	440 x 855 x 760h				
Connection	RS 485, Ethernet					
Gas connection	1/4 GAS input air/output O ₂					

Gemini Oxygen generators use the PSA (pressure swing adsorption) technology to produce a continuous pure oxygen flow, already at working pressure, with a compressed air input.

Gemini Oxygen generators just need power and compressed air to produce pure oxygen without the use of chemicals.

Gemini Oxygen generators work in complete autonomy, producing only the requested amount of gas with no waste.

Gemini Oxygen generator is available in four models with
Provided data are indicative and may change without notice.

different flow rates and different purity levels, to satisfy every laboratory's need.

One of the unique advantages of **Gemini Oxygen generators** is the modularity, which allows users to increase production in case of need, simply by adding one or more modules.

The oxygen gas produced by **Gemini Oxygen generators** is employed in different analysis, such as: toc, electrochemical analysis and every other laboratory application which requires oxygen.

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