

AUTOMATIC AIR GENERATOR GEN11-2000



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Air Generator is designed for removing hydrocarbons from the air stream and produces pure, hydrocarbon free and dry air, with a very low dew point. Long service life, easy maintenance, abrasion resistant, cost effective, performance, quick and easy servicing are some of the features which makes it convenient for the laboratory.

Used in Pharmaceutical, Gas Chromatography Detectors, Petrochemical, Laboratory, Medical, Research, Industries, Environmental, Clinical, Forensics..

Also known as Laboratory Air Generator.

GEN11-2000 AUTOMATIC AIR GENERATOR

High precision output pressure

Water automatically drain out

Two levels stainless steel made purifications

Large inside stainless steel air tank

Have two levels pressure stable valve. Output air pressure much stable

Have over pressure protection, low voltage start up, DC, greatly protect inside compressor



SPECIFICATIONS

Model	GEN11-2000
Air Pressure	0.4 Mpa
Hydrogen purity	99.999%
Nitrogen Purity	Oxygen Content: <3PPM, dew point: -56°C
Hydrogen Flow Rate	0-300 ml / min
Nitrogen Flow Rate	0-300 ml / min
Air Flow Rate	0-2000 ml / min
Hydrogen Pressure	0.4 Mpa
Nitrogen Pressure	0.4 Mpa
Dimension	350x350x500 mm
Net Weight	30 kg
Consumption Power	360 W

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