

HYDROGEN AIR GENERATOR



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Hydrogen Air Generator provides hydrogen and pure air simultaneously. They utilize PEM technology to produce high-purity hydrogen gas, no additives required for corrosion and pollution free operation, making our products an ideal choice for laboratory.

Used in Hydrogen & air supply for fuel cells, Pharmaceutical, Gas Chromatography Detectors, Petrochemical, Laboratory, Medical, Research, Industries, Environmental, Clinical, Forensics..

Also known as Laboratory Hydrogen Air Generator.

GEN41 AUTOMATIC HYDROGEN AIR GENERATOR

Stainless steel air tank inside

Deoxidization device

Output gas purity is higher

Inside machine use silicon rubber ring (lower content sulfur)

Increased gas output quality

Compact design, easy using, automatically operation, safety



SPECIFICATIONS

Model	GEN41-0300	GEN41-0500
Environmental Temperature	1-40°C	
Humidity	<85%	
Nitrogen Purity	Oxygen Content: <3PPM, dew point: -56°C	
Flow Rate	0-300 ml / min	0-500 ml / min
Output Pressure	0-0.4 Mpa	
Pressure Stability	<0.003 Mpa	
Dimension	370x180x330 mm	
Consumption Power	60 W	100 W
Power Supply	220 V±10%, 50 Hz	
Net Weight	-	20 kg



GEN41-0300



GEN41-0500



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