



AUTOMATIC HYDROGEN NITROGEN AIR GENERATOR BGEN-401

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Hydrogen Nitrogen Air Generator

Used in All Analytical Instruments, Ampule Filling, GC-FID, FPD, NPD, TCD, Pharmaceutical, Gas Chromatography Detectors, Petrochemical, Laboratory, Medical, Research, Industries, Environmental, Clinical, Forensics.

Also known as Laboratory Hydrogen Nitrogen Air Generator.

BGEN-401 AUTOMATIC HYDROGEN NITROGEN AIR GENERATOR



As gas source supply for Gas Chromatography, can replace inconvenient large size gas cylinder

Easy to operate, stable pressure output, with gas flow meter

It does not consume electrolyte solute, only need to add distilled water

Multiple safety protections

Can work continuously for a long time

SPECIFICATIONS

Model	BGEN-401
Air Pressure	0.4 Mpa
Nitrogen Purity	Oxygen Content: <3PPM, dew point: -56°C
Nitrogen Flow Rate	0-300 ml / min
Air Flow Rate	0-2000 ml / min
Nitrogen Pressure	0.4 Mpa
Dimension	350x350x500 mm
Net Weight	30 kg
Consumption Power	360 W



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