



NITROGEN AIR GENERATOR

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Nitrogen Air Generator produces a continuous flow of high purity Nitrogen at selected pressure. It is compact & also cost effective and the compressor for generating both the gases is common. Long service life, easy maintenance and performance makes it more efficient.

Used in GC-FID, FPD, NPD, TCD, AED, GC-MS, LC-MS-MS, ICP / NMR, FTIR / IR, ELSD detector, Purging, Ampule Filling, Thermal instruments, Turbo Evaporator (N2 Concentrator), All Analytical Instruments.

Also known as Laboratory Nitrogen Air Generator.

500 AUTOMATIC NITROGEN 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	BGEN-501	BGEN-502
Air Pressure	0.4 Mpa	
Nitrogen purity	Oxygen content < 3ppm, dew point-56°C	
Air Flow Rate	0-2000 ml / min	
Dimension	470x260x380 mm	
Net Weight	28 kg	
Consumption Power	210 W	250 W



BGEN-501



BGEN-502



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