



AUTOMATIC HYDROGEN GENERATOR BGEN-304

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Engineered to provide a safe, ultrahigh-purity alternative to high-pressure gas cylinders in the laboratory for carrier and fuel gas applications, most often in gas chromatography. It is compact, reliable, practical and cost-effective alternative to pressurized cylinders. Due to hydrogen's flammability, the importance of safety features is paramount.

Used in Gas quality monitoring, General laboratory, Gas chromatography, TOC, Industries, Environmental, Petrochemical, Pharmaceutical, Cinical, Forensics..

Also known as Laboratory Hydrogen Generator.

BGEN-304 AUTOMATIC HYDROGEN GENERATOR



Automatic control, constant pressure, constant flow

Membrane separation technique

Deoxidation and dehydration device, high purity

Compact, frees up valuable space

Easy operation, eliminate the need for expensive gas cylinder

Safe and reliable

SPECIFICATIONS

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|--------------------|------------------|
| Model | BGEN-304 |
| Hydrogen purity | 100.00% |
| Flow Rate | 0-500 ml / min |
| Output Pressure | 0-0.6 Mpa |
| Pressure Stability | <0.001 Mpa |
| Dimension | 370x330x180 mm |
| Net Weight | 10 kg |
| Consumption Power | 250 W |
| Power Supply | 220 V±10%, 50 Hz |



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