

NITROGEN GENERATORS



HGT-HN01-U

- Widely used to supply nitrogen to devices such as GC, GC-MS, GCxGC-MS, DART ion source, etc.
- High-purity nitrogen is suitable for laboratories, with purity comparable to cylinder gas
- The strictly selected molecular sieves can effectively remove oxygen, water, hydrocarbons and other impurities
- 304 stainless steel gas storage tank and nitrogen generation tower

SPECIFICATION

Part No.	HGT-HN01-U	HGT-HN02-U
Output gas flow rate	1L/min	2L/min
Output gas pressure	80psi	
Hydrogen purity	99.999%	
Noise	≤ 55dB	
Output interface	1/8 (can be customized)	
Power supply	AC110V, 60Hz, 1.2kW	
Dimensions (L×W×H)	16.93×24.41×42.52"	
Net weight	242.51lb	

STANDARD DELIVERY

Main unit	1pc
Tools	1set

OPTIONAL ACCESSORY

Hydrocarbon Eliminator	HGT-HC210-U
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hydrocarbon eliminator (optional)