



Nitrogen Generator
GGN303

SALIENT FEATURES

- Nitrogen generator consists of an electrolytic cell
- Replace bulky nitrogen gas cylinders and make the laboratory instrument liquid circuit, gas purification, flow display
- Electrolytic separation cell adopts a clamp type electrolytic cell
- High gas production and good heat dissipation
- Automatically drains for 10 minutes and switches to gas production
- Easy to operate
- Electrolytic cell with high gas production and good heat dissipation
- Molecular Sieve is incinerated in a muffle furnace at 250°C -300°C for 24 hours



E - Catalogue

HSN Code : 84051010

SPECIFICATIONS

MODEL	GGN303
Make	LABMAN
Fluid Tank Capacity	1.2L
Maximum Flow	300mL/min
Gas purity	O ₂ ≤3ppm
Output Gas Pressure	0.4MPa
Environmental temperature	10°C -40°C
Output Flow Display	LED Display
Phase	1 Phase
Power Wattage	80W
Power supply	AC 220V / 50Hz
Packing Dimension (LxWxH)	450 x 340 x 510mm
Gross Weight	17kg

★ Specifications are subject to change without notice.

STANDARD ACCESSORIES : Main Instrument, O-Ring, Potassium Hydroxide(KOH)120g, Rubber Bush, Power Cord, Instruction Manual, Test Certificate