

Nitrogen generator GN-A, module for N² production



The GN-A nitrogen generator from JBC is an efficient module for generating nitrogen with a concentration of 99.9 %. It works with an inlet pressure of 6 bar compressed air and is ideal for applications that require high purity. The GN-A is compatible with the MN-A nitrogen measurement and control system, enabling precise monitoring and control of nitrogen production. This module is a reliable solution for industrial processes that rely on a constant and pure nitrogen supply. Discover the GN-A nitrogen generator on Weidinger.eu for your specific requirements.

- Input: 6 bar compressed air
- Output: N²/nitrogen concentration 99.9
- Compatible with MN-A nitrogen measuring and control system

Item no. **WL25092**

Model **GN-A**

Products for the electronic industry



Manufacturer	JBC
Manufacturer article no.	GN-A
GPSR manufacturer data	JBC Soldering SL Ramón y Cajal 3 ES-08750 Molins De Rei www.jbctools.com
Length	355 mm
Width	85 mm
Height	90 mm
Length with packaging	368 mm
Width with packaging	368 mm
Height with packaging	125 mm
Sales unit	1 piece
Content unit	1 piece
Incl. battery	no
Pressure	4 – 6 Bar
Ambient temperature	10 – 40 °C
Range flow rate	1 – 2 SLPM
Matching control unit	DI, DD, DM
Matching handpiece	T245-NA
ESD compliant	yes