

'PURE AIR' PURE DRY AIR GENERATORS

Features:-

- CONSTANT FLOW OF PURE DRY AIR
- DIGITAL DISPLAY
- PSA TECHNOLOGY USED TO DRY THE AIR
- MAINTENANCE INDICATOR
- LOW MAINTENANCE
- 2 YEAR FULL WARRANTY INCLUDES COMPRESSOR



GENERATORS AVAILABLE

- 3.0 L/min
- 6.0 L/min

NobleGen's range of Pure Air Generators are some of the most efficient systems for laboratory use. Utilising the reliable and efficient PSA technique to dry wet air and make it suitable for instrument use. There are 2 models which run from a single phase supply, indicators are used to display outlet pressure and generating hours as a maintenance indicator. The NobleGen Pure Instrument Gas Generators are an important part of any efficient laboratory removing the need for high pressure gas cylinders.

Other flow-rates are available on request.

NOBLEGEN

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TECHNICAL SPECIFICATION

LABORATORY PURE AIR GENERATOR RANGE

Model	Inlet / Outlet Flow l/min	Dimensions mm (ins)			Weight Kg (lbs)
		Height	Width	Depth	
AG3-1	3.0	650 (25)	320 (12.5)	650 (25.5)	40 (88)
AG6-1	6.0	650 (25)	320 (12.5)	650 (25.5)	42 (92)

Technical Data

*Twin ferrule outlet fittings available on request

Ambient Temp range	5-35°C (41-95°F)
Air Inlet Pressure	Internal Compressor
Outlet Pressure	Up to 5 barg (72 psig)
Air Inlet Flow	N/A
Electrical Supply	220v a.c. / 1ph / 50Hz or 110v a.c. / 1ph / 50-60Hz
Inlet / Outlet connections	G 1/4" (BSP) Female*



Standard Features

- ◆ Stand alone unit with internal compressor
- ◆ Bench or wall mount
- ◆ Low maintenance
- ◆ 2 years warranty

Options

- ◆ Additional inlet & outlet filtration on request

Benefits

- ◆ Replaces high pressure gas cylinders
- ◆ Constant gas quality
- ◆ Compact design
- ◆ Ideal for low and medium flow applications
- ◆ Very cost effective, fast payback

www.noblegen.co.uk