MSS NITROGEN

NEW

MSS Nitro+™

Highly energy-efficient, high purity nitrogen

Designed for laser cutting and other industrial applications.

PLUG & PLAY

Super energy efficient

Reduced energy consumption of up to 50% compared to standard nitrogen generation systems.

High Performance

Super high purity nitrogen up to 99.9999% (Grade 6.0).

Flexible

Compact plug and play system for simple installation

mssnitrogen.com

MSS Nitro+™

The MSS Nitro+™ has been designed for the specific demands of fiber laser cutting and other industrial processes. When combined with MSS NitroCube™ technology the Nitro+ is capable of producing super high purity, high pressure nitrogen at incredible levels of efficiency which offer very serious operating cost savings when compared with traditional bulk or cylinder gas supplies. This impressive technology also provides energy savings of up to 50% compared with standard nitrogen generation systems.

Key Features

- Nitrogen purity up to 99.9999% (Grade 6.0)
- Nitrogen flow rates up to 400 m^3/h
- Compatible with MSS Nitrocube™
- Compatible with other nitrogen supplies
- Compact, plug and play technology for simple installation
- Continuous gas monitoring
- Highly accurate variable H^2 dosing & accumulation controls
- Colour touchscreen controls with LAN connectivity.

Start saving! Request a quote today!

mssnitrogen.com | sales@mssnitrogen.com | Call +44 (0) 1788 552 299

£ £

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Part of the MSS Group