

NITROGEN PURGING PANEL

SMART NiPU, intelligent nitrogen gas filling and purification system is used for electronic, optical, high-voltage laser systems.

It is the most effective and efficient latest technology product aimed at drying with.



FEATURES

- Easy to Use Single Link Cleaning
- Dew Point and Pressure Reading
- Portable and Robust
- Smooth and Stable Programmable System
- Automatic Evacuation Operation

Technical data	TS-AG-0-01
Useable Gases	Air, Nitrogen, SF6, Helium
Max. Pressure Setting	0-1000 mBar
Pressure Resolution	1 mBar
Display Pressure Resolution	0.2 mBar
Min. Vacuum Pressure Setting	-700 mBar
Dew Point Range	-20°C / +80°C
Dew Point Resolution	0.1°C
Dew Point Accuracy	±2°C
Power	100-230 Volt 50 Hz - 60 Hz
Input Voltage	220 V
Weight	20 kg
Operating temperature	-10°C / +50°C
Storage Temperature	-40°C / +60°C
Flow	20 l/min