

NITROMATIC Liquid Nitrogen Fill Station



Automatic LN₂ Fill Station

**VACUUM
BARRIER** **VBC**
CORPORATION

www.vacuumbarrier.com

NITROMATIC Liquid Nitrogen Fill Station

Vacuum Barrier's NITROMATIC Liquid Nitrogen Fill Station is designed to automatically fill a Dewar/tank with liquid nitrogen from a piping system or bulk tank.

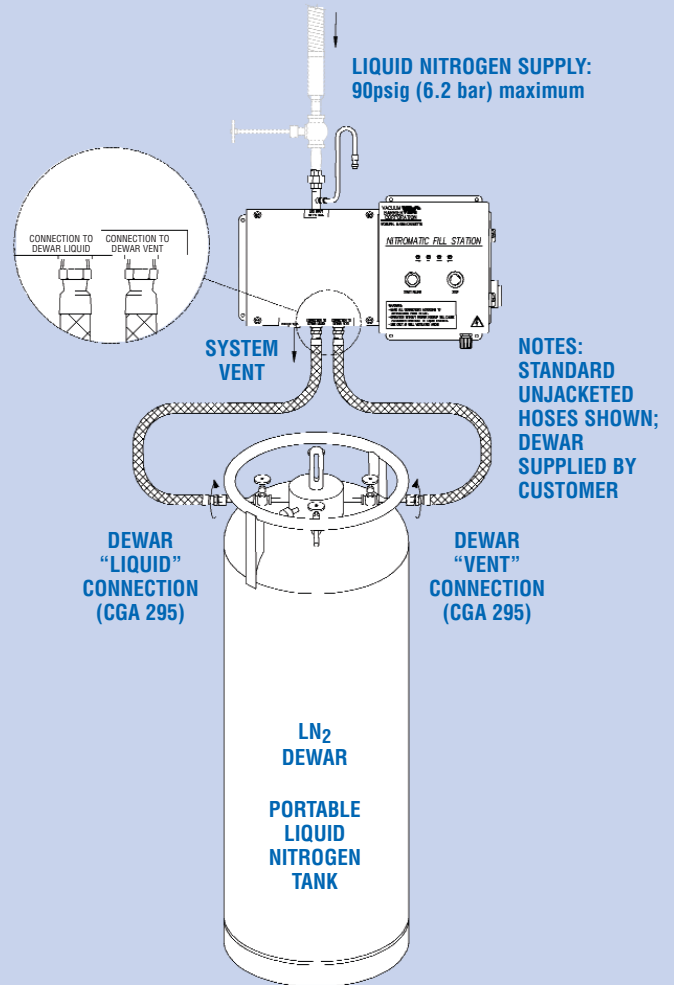
Features

- Automatic shut off for unattended filling
- Equipped with a safety timeout feature that can be set for 30, 60, 90 or 120 minutes
- Provides a true liquid nitrogen fill
- Eliminates liquid nitrogen waste

Specifications

| | |
|--------------------------|------------------------------|
| Input Voltage | 110VAC-60 Hz +/- 10% Nominal |
| Current | 1 AMP Maximum |
| Max Feed Supply Pressure | 90 PSIG |

Vacuum Barrier provides a complete line of cryogenic handling equipment. Our **total system approach** has allowed our clients to achieve significant liquid nitrogen and labor cost savings. Please contact us to learn more about our complete line of cryogenic pipe, liquid nitrogen dosing systems, liquid nitrogen phase separators and cryogenic equipment accessories.



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