



BREW BLAST



BrewBlast® Nitro Gas Dispense System

Introducing the BrewBlast® - Nitro Gas Dispense System, designed specifically for nitro-cold brew coffee applications. Engineered with the most efficient nitrogen separation technology and the smallest available footprint, the BrewBlast® produces ultra-pure nitrogen for pre-nitrogenating or pouring cold brew coffee. Generate nitrogen on-demand and ensure your cold brew tastes just as the brewer intended.

How it works

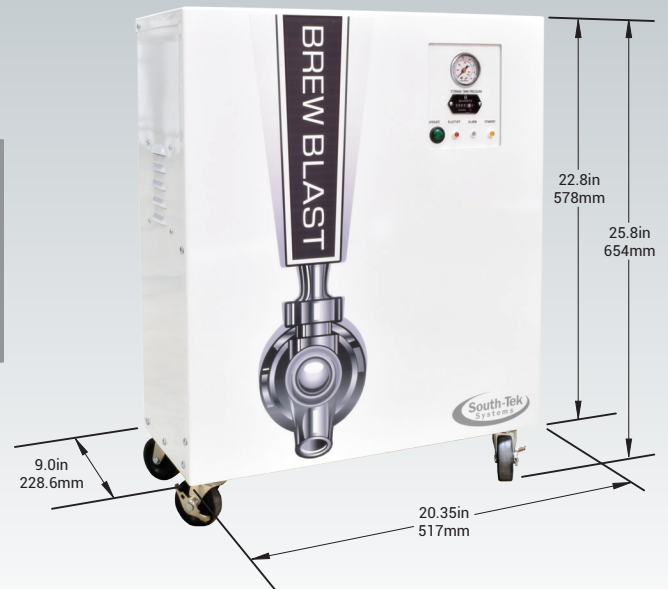
The BrewBlast® nitrogen generation technology safely separates the readily available nitrogen from the air we breathe using a membrane-based system. Molecules smaller than nitrogen are vented into the atmosphere, allowing the larger nitrogen molecules to pass through into a storage tank for later process use. Our generators create quality nitrogen, ready for immediate use by any application.

Distributed by:



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Nitro Gas Dispense System

- Generates beverage grade Nitrogen on site
- Compact unit minimizes footprint
- Maintains quality and taste as intended by brewer
- Delivers a frothy head and perfect pour
- Reduces acidity and creates balance
- Increases customer satisfaction and loyalty
- Best value in nitrogen generation technology
- Provided exclusively with the BlastOff® technology

SPECIFICATIONS

| 110CPH-P | |
|---------------------------|------------------------|
| N ₂ Purity | 99.8%+ |
| Technology | Membrane |
| N ₂ Production | 4.0 CFH |
| Max. Cups/hr.* | 110 |
| Ambient Temp. | 35 to 95° F |
| Electrical | 110V, 6 Amps |
| Noise level (dbA) | ≤ 60 DB(A) |
| Dimensions | 25.8"h x 20.38"w x 9"d |
| Weight | 85 lbs |

*Calculations will vary based on PSI

Typical Installation:

