BeerBlast® - *Mixed Gas Dispense System*

Introducing South-Tek's all-new 2015 BeerBlast®
Mixed Gas Dispense System that redefines nitrogen generation technology for draft beer applications. Engineered for greater longevity and higher output, the new BeerBlast® provides the exact blend of CO_2 and Nitrogen, protecting the kegged product quality and ultimately increasing profitability and customer satisfaction.

How it works

The BeerBlast® generates highest quality Nitrogen by utilizing the only dual bed PSA technology available on today's market. It blends the correct ratio of Nitrogen and CO_2 to push the product from the keg to the faucet. This precise mixture of beer-gas eliminates over foaming or under carbonation, ensuring a quality product is consistently presented to the customer.

Green Technology

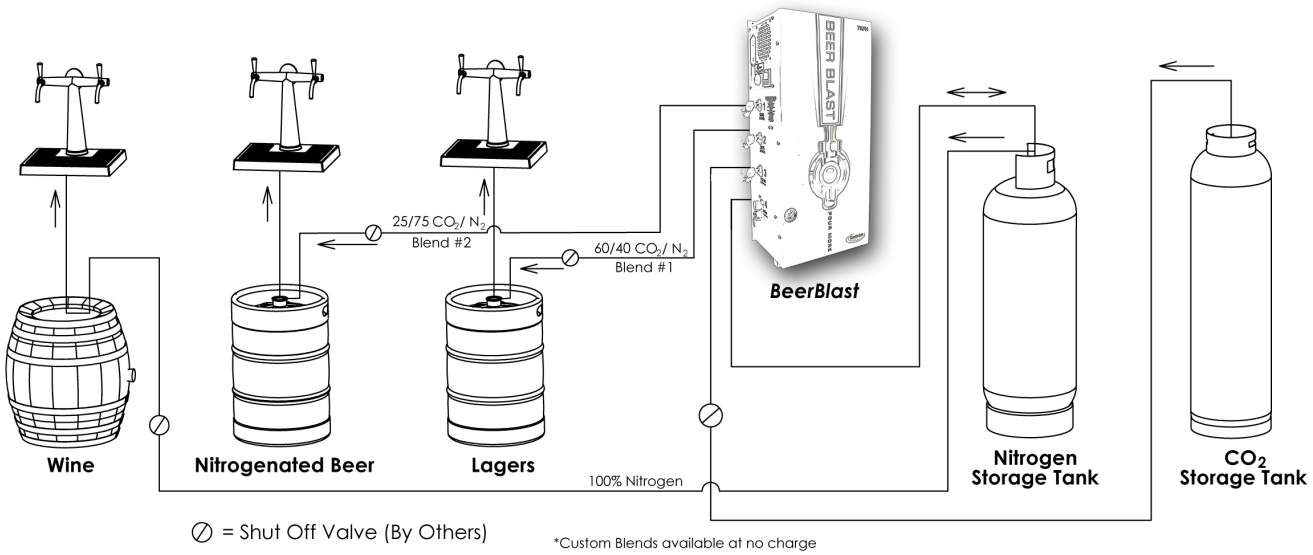
BeerBlast® - *Mixed Gas Dispense System*

- Generates beverage grade Nitrogen on site
- Eliminates over & under carbonation
- Provided with or without internal gas blender
- Compact technology takes up minimal space
- Maintains product quality as intended by the brewer
- Increases customer satisfaction & loyalty
- Best value in Nitrogen Generation Technology

Patented BlastOff™ - *Leak Detection System*

- Provided exclusively with the BeerBlast® technology
- Detects line leaks before they become catastrophic
- Minimizes risk of hazardous gas build up in keg box
- Eliminates untimely Nitrogen gas runouts
- Ensures kegs are properly tapped
- Maximizes lifespan of the BeerBlast®
- Saves time, money and aggravation

Typical System Installation*



*Custom Blends available at no charge

BeerBlast® - *Mixed Gas Dispense System* | We *ARE* Nitrogen™.

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South-Tek Systems

BeerBlast® Specifications

7KPH

	BP-7KPH	NP-7KPH	BP-14KPH	NP-14KPH
N_2 Purity	99.8%+	99.8%+	99.8%+	99.8%+
Technology	Dual Bed PSA	Dual Bed PSA	Dual Bed PSA	Dual Bed PSA
N_2 Production	10.7 CFH	10.7 CFH	24 CFH	24 CFH
Max. kegs/hr.*	7	7	14	14
Max. pints/min.*	16.8	16.8	33.6	33.6
5 hr Surge (Kegs)	35	35	70	70
N_2 Receiver Tank	28 Gallons	28 Gallons	15.5 Gallons	15.5 Gallons
Mounting	Wall	Wall	Floor	Floor
Blender	McDantim™	N/A	McDantim™	N/A
Ambient Temp.	35 to 95° F	35 to 95° F	35 to 95° F	35 to 95° F
Electrical Amps	110V, 15 Amps	110V, 15 Amps	110V, 18 Amps	110V, 18 Amps
Noise level (dbA)	under 60	under 60	under 60	under 60
Dimensions N_2 Generator	30″ x 13″ x 10″	30″ x 13″ x 10″	58″ x 26″ x 18″	58″ x 26″ x 18″
Weight N_2 Generator	85 lbs	85 lbs	275 lbs	275 lbs

14KPH

*Calculations will vary based on keg pressure and the CO2/Nitrogen blend

Distributed by:

South-Tek Systems, the Leading Designer and Manufacturer of Nitrogen Generation Technology

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