



## Nitrogen Generator- Without Blender

### MODEL NOS.

- ☐ P200LB
- ☐ P400LB

Draft beer is gaining popularity from the small pub, to the restaurant bar, right on up to the micro-brewery establishment. Quality draft beers rely on a precision dispensing system for the gas to "push" the product from the keg to the bar tap without increasing the percentage of CO<sub>2</sub> within the product itself. The precise mixture of CO<sub>2</sub> and nitrogen (N<sub>2</sub>) is critical to ensure the quality of product is presented to the customer.

The BeerBlast™ provides the exact gas mix required, protecting the kegged product quality, eliminating over foaming or under carbonation, increasing yields/profits, and ultimately satisfying the customer, which increases loyalty. South-Tek's line of BeerBlast™ systems creates its own 99.8% pure N<sub>2</sub> from the air and in turn blends it with the correct ratio of CO<sub>2</sub> thus reducing your operations efforts and costs, while maintaining product quality.



The BeerBlast™ comes in two compact systems sizes matched to the various draft beer usage requirements.

BeerBlast™ P200LB designed for the medium sized bars and restaurants, capable of dispensing from 50 to 200 kegs per month. The system has a 5 hour surge capacity of 14 kegs (8 pints per minute).

BeerBlast™ P400LB designed for the most demanding of operations, capable of dispensing from 200 to 400 kegs per month. The system has a 5 hour surge capacity of 30 kegs (20 pints per minute).



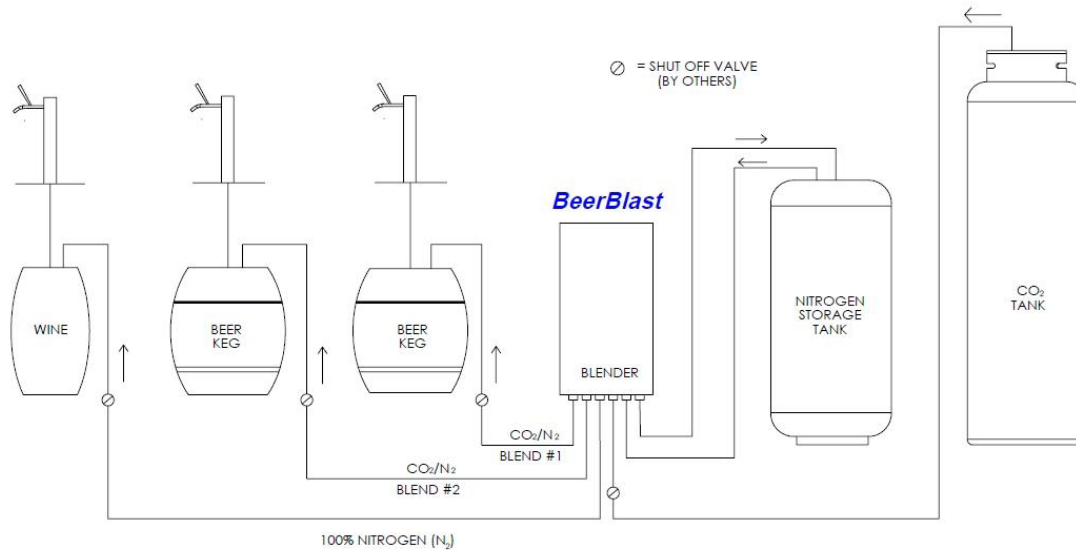
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### How the BeerBlast™ System Works

The BeerBlast™ System with its integral Nitrogen ( $N_2$ ) gas generator is coupled with your  $CO_2$  tank. The BeerBlast™ not only produces the sufficient quantity of  $N_2$  simply generated from the air, but as needed, provides three precise mixtures of gas to meet your quality kegged product requirements.



Product Specifications	BeerBlast P200LB	BeerBlast P400LB
Nitrogen purity	99.8%	99.8%
Maximum pints per minute	15	30
5 hour Surge (kegs)	14	30
Kegs per month	Up to 200	Up to 400
Nitrogen storage tank (req'd)	30 gallon	30 gallon
Mounting	Tank or wall	Tank or wall
Display	Hours/Power on/ Operating	Hours/Power on/ Operating
$CO_2$ gas requirement	80 to 85 psig	80 to 85 psig
Blender	McDantim Trumix™	McDantim Trumix™
Electrical	110 VAC	110 VAC
Compressor	Integral/Oil-free	Integral/Oil-free
Ambient Temperature	35 to 90 Degrees F	35 to 90 Degrees F
Noise Level (dba)	Under 60	Under 60
Size	27" H x 12"W x 9"D	32"H x 16"Wx 11"D
Weight	50 lbs	75 lbs



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