



## **Nitrobeer**

The convenient nitrogen generator –  
Cost effective and reliable



## Continuous supply of nitrogen with the Nitrobeer

Nitrobeer is a secure and reliable source of nitrogen, the gas used to provide particular beer types their unique taste characteristics. Nitrogen is also used in the dispensing of wine – to pour wine optimally from barrels, while retaining its quality until the last drop.

Nitrobeer is designed for ease of operation and is a convenient alternative to using nitrogen cylinders. One saves time and effort, normally required in the replacement and handling of nitrogen cylinders.

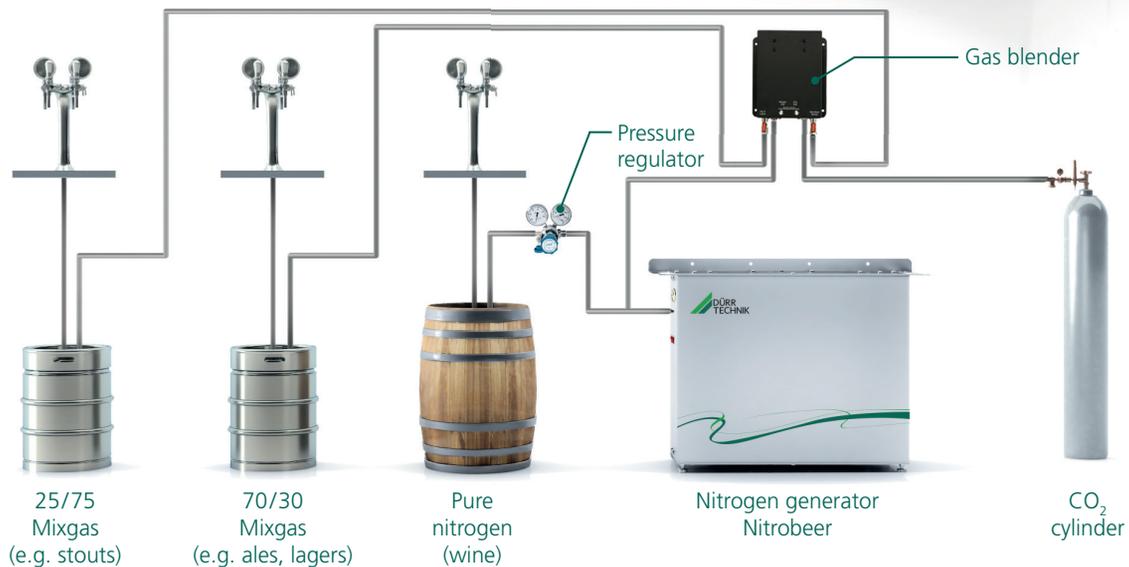


## Advantages

- Helps save overheads, time and effort to replace nitrogen cylinders
- 100% duty cycle – ideal for peak demand hours
- No maintenance and an assurance of a long service life
- Extremely silent, operating at 56 dB(A)
- Concentrated nitrogen at 99,8% purity delivered
- 2 column PSA-Technology
- Plug-and-play
- Best in class dimensions, low space requirement
- Designed for wall mounting as well as floor installation



## Beverage gas supply configuration



## Technical data

Type	Nitrobeer
Nitrogen concentration (%)	99,8
Nitrogen volume delivered at 6 bar (l/min)	10
Max. number of kegs dispensed per hour	14
Max. number of pints dispensed per min	33,6 (approximately 19 l/min)
Duty cycle (%)	51 – 100%
Noise level dB(A)	56
Nitrogen receiver volume (l)	6*
Nominal voltage (V)	230 V AC
Frequency (Hz)	50
Rated current (A)	2,6
Operating temperature range (°C)	5 - 40
Dimensions L×W×H (mm)	650x280x550
Weight (kg)	52

\* Built-in 6 liter tank.  
A larger tank can be additionally attached as per requirement.



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