



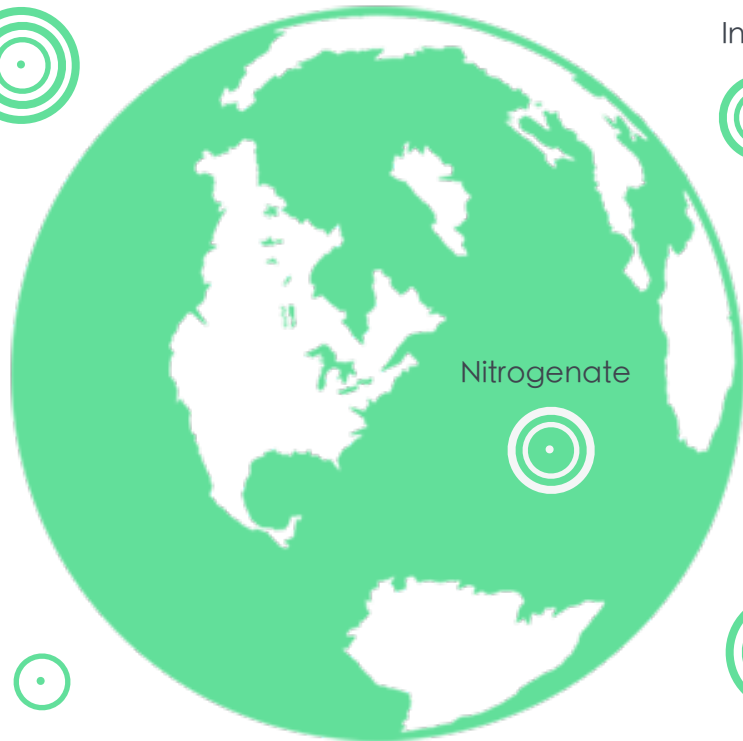
Brewery Nitrogen Applications

REPLACE OR REDUCE CO₂

Purge



Inert



Nitrogenate



Go Green!



Reduce DO



Fizz Dispense

BREWERY SYSTEMS

SYSTEM CONFIGURATIONS



NITRO-DRAUGHT

Nitrogenation/Dispense

The Nitro-Draught produces 99.8 minimum purity up to 140 psi and 10 cuft/hr continuously. Starting at \$85/mo or \$4k+



NITRO-DRAUGHT SUPERMAX

Operate a 30 BBL system

The Super Max produces up to 60 cuft/hr at 100 psi continuously. Starting at \$250/mo or \$16k+



NITRO-DRAUGHT BREWERY

High flow High purity

A basic configuration starts at 120 cuft/hr and is capable of tank inerting, product transfer and force nitrogenation. \$499/mo or \$25k+

PURITY & FLOW CONFIGURATIONS BASED UPON YOUR NEEDS



Nitrogen generation systems are configured by determining minimum purity, pressure required, continuous and peak flow. 99% to 99.999%

Whether you require occasional or continuous flow, beer grade to ultra high purity; our systems will be configured to your requirements.

NITROGEN GENERATION
 AIR DRYER
 OIL REMOVAL
 FILTRATION
 DESICCANT
 SYSTEM DESIGN
 COMPRESSORS