

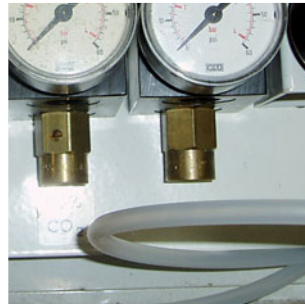
# Nitrogen Drinks Dispense Unit – AS50C



Customer  
Oriented,  
Solution  
Driven



Air Liquide are a world leader in the management of On-Site Nitrogen Systems and have been developing equipment over the last 15 years. Recognised by all the major brewers in the UK, Air Liquide have thousands of Nitrogen Drinks Dispense Units installed nationally and internationally in all market sectors from clubs, managed operators, free trade through to tenanted outlets.



## Power and Control in your Cellar

The latest evolution of the superb AS50 Drinks Dispense Unit, the AS50C, provides economy and control for the successful Publican.

The AS50C enables your business to grow at minimum cost; it offers flexibility to offer a huge range of drinks with the convenience of all your gas regulators and controls in one box.

Designed for pub and club cellars, this compact unit produces nitrogen which is then mixed with CO<sub>2</sub> and used for beer and soft drinks dispense.

For further information on the cost saving, easy to use, Nitrogen Drinks Dispense Unit:  
 Call us on **0800 917 1313**  
 fax us on **01675 467022**  
 email us on **genenq.ALUK@airliquide.com**  
 visit our website **www.uk.airliquide.com**

## Cost Savings

- Eliminates the need to purchase various blends of mixed gas cylinders

## Health and Safety

- Enables reduction in number of cylinders stored and reduces cylinder handling for personnel

## Peace of Mind

- Proven technology backed by 365 days per year technical support to ensure continuous dispense capability

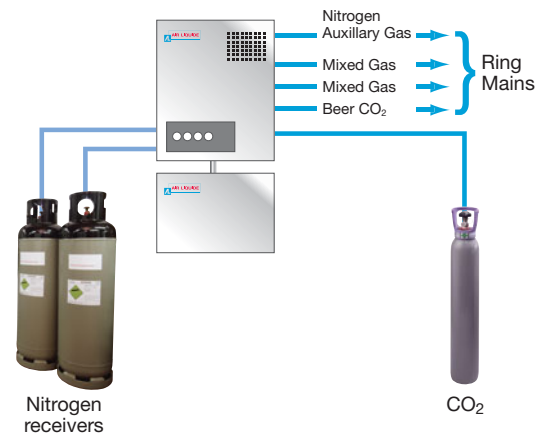
## Unlimited Nitrogen

- Produced from fresh air, can be used to drive gas pumps and for line cleaning
- Mixed gas is blended to 30/70 and 60/40 mixes. Mixed gas is then used to dispense beer from keg. CO<sub>2</sub> is on tap to dispense your continental lagers

## How the Air Liquide Nitrogen Drinks Dispense Unit Works

The equipment utilises a specially designed separator which produces nitrogen directly from the atmosphere and stores it in service and reserve cylinders. The nitrogen is then blended with CO<sub>2</sub> as required to produce mixed gas for dispense.

Nitrogen receivers can be stored outside, if required, creating more space in your cellar to store kegs.



## Range

Air Liquide can provide a range of products to suit all outlets. Please contact us to discuss the best solution for your business.

## Product Codes

- 24104125 DDU\* with three receivers
- 24104126 DDU\* with four receivers
- 24104127 DDU\* with five receivers
- 24104128 DDU\* with six receivers

\*DDU - Nitrogen Drinks Dispense Unit

