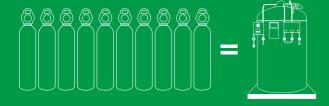


What is the CryoEase® service?

The CryoEase® service is an easy compact supply solution for those medium to large gas users. It offers a highly adaptable gas supply and suits a vast range of industries; it's also quick to install with minimal commitment and low investment.



If you're using 10 cylinders or more a month, you need our CryoEase® service.

Why would I want the CryoEase® service?

Q. Are you wasting time changing over cylinders or packs?

A. The CryoEase® service eliminates the need for handling or changing over cylinders. Our drivers will refill the tank on a regular basis without any input from you, leaving you free to get on with your day job.

Q. Are you looking for a large gas solution without significant financial investment?

A. No capital investment is required with the CryoEase® service. Installation can take as little as 2 hours and costs are minimal, while you get all the benefits of a liquid gas supply.

Cylinders packs

CryoEase[®] service

Bulk liquid

Cylinders

Q. Are gas cylinder packs taking up valuable space in your workplace that could be better utilised?

A. The CryoEase® tank can be easily installed outside of your premises, all that is needed is a flat surface, or even a skid.

Q. Is the CryoEase® service a cost effective solution?

A. As gas is delivered in bulk form this reduces the cost per m³ of gas. Having larger storage facilities on site will reduce the number of deliveries and charges too.



On-site generator

Three easy steps to get started

The process



Site visit

Your local Air Products' representative will visit to complete a site survey. They will discuss desired flow rates and pressures. They will also advise you on a suitable location for the CryoEase® tank.



Engineering review

Air Products' Engineering team will review the provided information and ensure that all relevant safety precautions are met. They will examine the process data to create a technical specification bespoke for your application.



Installation

Once we are both in agreement on the project, we will prepare the CryoEase® tank in our UK-based workshop and arrange a suitable installation date with you.

Get in touch

Gases

Markets and Applications Served	Argon	Oxygen	Carbon Dioxide	Nitrogen
Arc spark and ICP spectroscopy	•			
Atmosphere enrichment			•	
Beer, cider and soft drinks manufacture and dispensing			•	•
Cryogenic processes				•
Double glazing	•			
Effluent treatment		•	•	
Environmental chambers				•
Fish farming		•		
Food and beverage	•	•	•	•
Foundries: blanketing and purging	•		•	•
Inert gas processes				•
Laser applications		•		•
Leisure industries			•	•
Life sciences				•
Metal fabrication	•	•	•	
Pharmaceuticals				•
Research and analytics	•	•		•
Scientific instruments	•			•
Theatre effects			•	

