

The new CryoEase[®] Service

An innovative and cost-effective alternative to cylinder supply



Air Products' new CryoEase Service offers the advantages of bulk supply to smaller-volume users of nitrogen, oxygen and argon. We provide you with a compact on-site cryogenic tank that is regularly replenished by a specially-designed delivery vehicle. With this innovative gas supply solution, you can eliminate swapping full for empty cylinders and the inconveniences that come with it.



A wide range of CryoEase tanks are available to suit different consumption levels and gas supply pressures. Air Products experts will work closely with you to tailor-make the right gas supply solution to tackle your challenges.

Increased productivity and efficiency

- Continuous and uninterrupted gas supply, even during tank refills
- Automatic product replenishment
- Decrease the number of invoices and streamline purchase orders

Cost-effective

- Eliminate residual product returned in cylinders/dewars
- No lost-cylinder costs
- Reduce labor cost for cylinder change-outs

Safer to use

- Eliminate cylinder handling and change-outs
- Decrease exposure to pressurized and cryogenic gases
- Reduce number of deliveries

Guaranteed gas purity

- Eliminate potential cross contamination with dedicated containers

A better working environment

- Free up space formerly used for cylinder storage

Typical CryoEase Service applications

Markets and Applications Served	Gases		
	Nitrogen	Oxygen	Argon
Arc spark and ICP spectroscopy			•
Cryogenic processes - Freeze branding - Paint stripping - Pipe freezing - Rubber deflashing - Shrink fitting	•		
Crystal cultures			•
Double glazing			•
Effluent treatment		•	
Environmental chambers	•		
Fish farming		•	
Food and beverage - MAP food processing - Cryo cooking	•	•	•
Foundries: blanketing and purging	•		•
Inert gas processes - Photographic labs - Furnace atmospheres - Lead-free soldering processes	•		
Laser applications	•	•	
Life sciences - Blood storage - Tissue storage - Cell/DNA storage - Artificial insemination/Embryo transfer - CryoSurgery	•		
Metals fabrication - Cutting - Welding		•	•
Pharmaceuticals	•		
Research and analytical	•	•	•
Scientific instruments - NMR/MRI magnet cooling - Scanning electron microscopes	•		

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