

→ Offshore high pressure cryo tanks.



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Offshore high pressure cryo tanks for gases

Our offshore vacuum-insulated cryo tanks are designed and approved to transport and store liquid cryogenic gases offshore and onshore.

Linde is represented at the offshore bases along the Norwegian coast with stationary storage tanks for liquid nitrogen. We are therefore able to keep a high service level on our nitrogen deliveries and can fill transportable tanks containers within short delivery times.

We have offshore high pressure cryo tanks available for short and long term deliveries.

Frame and lifting equipment are certified according to EN 12079/DNV 2.7-1 and the container complies with the following requirements and regulations: EN12079 and EN13530-2.

External dimensions

Length:	2991 mm
Width:	2438 mm
Height:	2591 mm

Weight

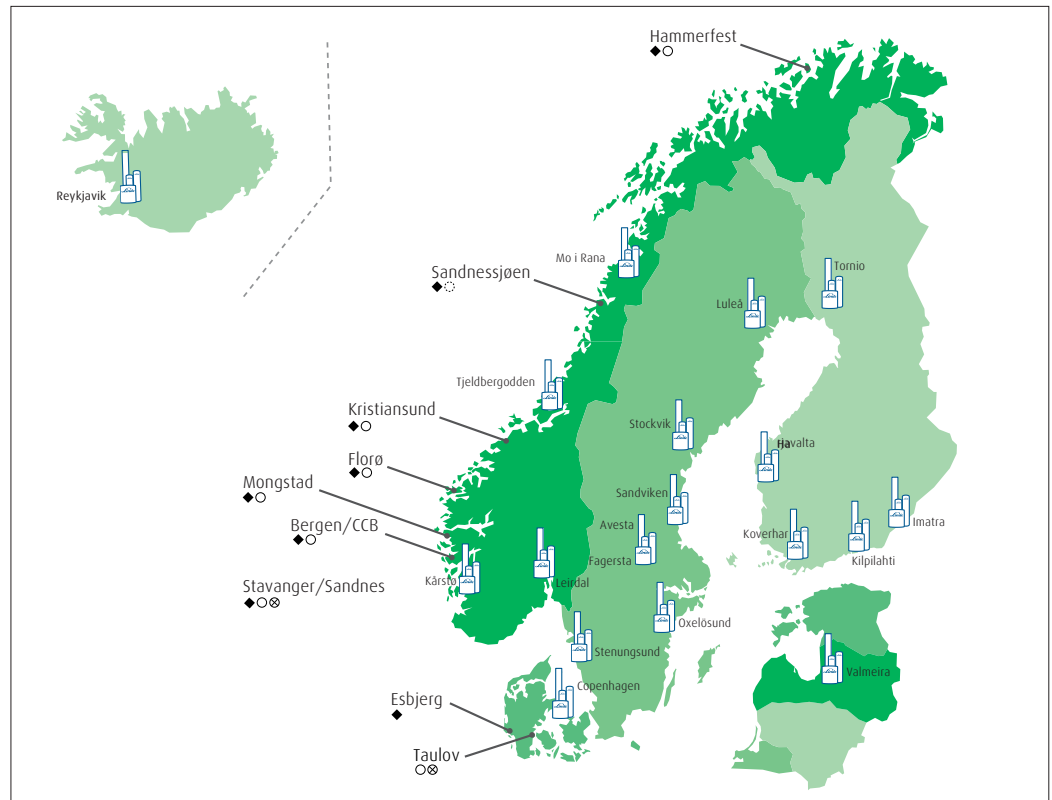
Gross:	16000 kg
Tare:	5730 kg
Payload:	10600 kg
Capacity:	7425 L / 1961 US Gallons
Max capacity for liquid nitrogen:	6515 kg

Pressure

Max:	17 bar/246,6 Psi
Transport:	1,9 Bar/27,5 Psi

Connection

Connection in:	ACME NI 150
Connection out:	ACME NI 150
Other connections on demand.	



Supply chain Linde Region Europe North.

Inner shell Stainless steel.

Transportation details Handled by forklifts and crane.

Insulation Vacuum.

Production year 2021.

Manufacturer Wessington Cryogenics

Fast and reliable deliveries Since we are present at every major offshore bases along the Norwegian coast we can promise fast and efficient deliveries to all our offshore customers along the Norwegian coast.

A safe choice Customer's demands on the gas supplier are high and encompass far more than simply the gases. Their specifications also cover gas-related equipment, ability to deliver, logistics, training and services. Well planned, binding cooperation provides safety and efficiency, which casual suppliers can not offer. Linde aims to help customers reduce costs and improve all operations related to gases and associated equipment.