



About Us

At phasetwo® we ensure your samples stay cold throughout all critical processes, including transport & storage. We have engineered and built a complete product portfolio of Cryogenic Shippers and Freezers that have been Designed for Purpose and Built for Cold. We aren't hindered by legacy operations or legacy engineering concepts in our products or our production. We have taken advantage of designing and building from the ground up to generate the next generation of products.

phasetwo® offers a full spectrum of cold storage products that have been re-engineered with a user-centric focus, rather than legacy and outdated designs. Our next generation solutions serve the Life Science sectors including Biotech, Cell & Gene Therapy, and more.



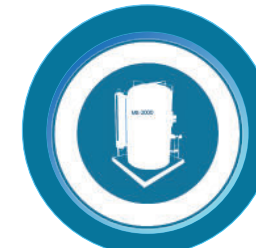
ADDITIONAL PRODUCTS & SERVICES



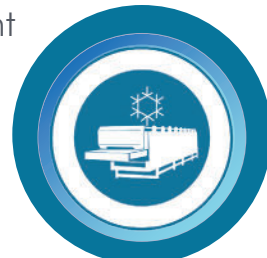
Dry Ice Production
& Equipment



Control Rate
Freezers



Microbulks



Dohmeyer Products



VJ Piping
Design & Install

ACCESSORIES

- ❄️ Roller Bases
- ❄️ Vacuum Jacketed Transfer Hoses
- ❄️ Cryogenic Gloves
- ❄️ Cryogenic Boxes (Polycarb)
- ❄️ Dippers
- ❄️ Canisters
- ❄️ Racks
- ❄️ Tipping Stands
- ❄️ Low Level & Temperature Alarms
- ❄️ Phase Separators



CONTACT TICKET



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DESIGNED FOR PURPOSE BUILT FOR COLD

www.phasetwo.com

High Capacity High Efficiency Freezers

Level-Safe® Technology incorporating dual independent systems for level monitoring

Ergonomically designed lid handle and safety grab handles

Larger LN2 reservoir for increased sample security



A large, stainless steel, cylindrical freezer unit with a digital display on top and a small platform at the base.

Large, 10" Custom Designed, Non-PLC Based Touchscreen Controller

Quick-Chill Temperature Recovery w/ every lid closing

Built-in Auto-Defog Vapor Removal System

No-Rust Stainless Steel Casters

Dewar Series

Designed for easy liquid withdrawal device installation and removal



A black, cylindrical dewar vessel with a handle and a small spout.

Ergonomic Handle Design

Premium multi-layer Insulation

Industry Leading LN2 Performance

Cryogenic Canister Freezers

NEW Lockable One-Piece Lid Design



A black, cylindrical canister freezer with a handle and a small spout.

Lid can be stored on the handle enabling operator to use both hands for quicker access

Industry Leading LN2 Performance with Largest Storage Capacity

Numbered canister locations for easy product identification

Vapor Shippers (Dry Shippers)

Lockable Lid

Charge in Under 2 Hours




A black, cylindrical vapor shipper with a handle and a small spout.

Premium multi-layer Insulation

Industry Leading LN2 Performance

Liquid Withdrawal Device (LWD)

8 liters per minute at operating pressures up to 7.25 psig (0.5 bar)



A white, cylindrical device with a handle and a small spout.


Transfer liquid nitrogen into smaller vessels with ease

Compatible with D25, D35, D50

Fill dewar without having to remove LWD. Maintains pressure for immediate use

Cryogenic Rack Freezers

NEW Lockable One-Piece Lid Design



A black, cylindrical rack freezer with a handle and a small spout.

Lid can be stored on the handle enabling operator to use both hands for quicker access

Industry Leading LN2 Performance with Largest Storage Capacity

Numbered canister locations for easy product identification

Shipping Case

Custom molded lid ribs for secure stacking

Built-in D-rings for anchoring during transit and storage



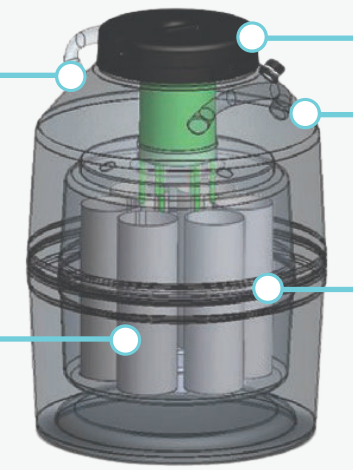
A black, rectangular shipping case with a handle and a small spout.

Lockable Lid

Permanent orientation markings for precise transit positioning

Long-Term Freezers

Lid can be stored on the handle enabling operator to use both hands for quicker access



A clear, cylindrical long-term freezer with a handle and a small spout.

NEW Lockable One-Piece Lid Design


Ergonomic Handle Design

Canister Locating Mechanism

Premium materials provide industry leading LN2 performance

Low Level & Temperature Alarm (LLTA)

Operates on standard 110/240V, 60/50Hz service for domestic service. Universal power supply with adapters for international usage



A black, cylindrical LLTA unit with a handle and a small spout.

Continuously monitors liquid level & temperature. Features both audible and visual alarm indicators

Dedicated and fixed position for LLTA