

The Benchmark in Biobanking



STATE-OF-THE ART DESIGN FEATURES

High efficiency - very low LN2 consumption

- LN2 storage in either liquid or vapor phase
- Near LN2 temperatures maintained at top of inventory storage system for overall sample viability

Single pivot point aluminum turntable design –smooth rotation and ergonomic use

- Eliminates any mechanical component maintenance
- Full height, segmented and labeled turntable provides easy inventory storage access and management
- Convenient access to measure LN2 level

Hinged lid and stainless steel table top – easy operation with a convenient working surface

- The lid includes locking capabilities and activates an automatic defog for quick viewing of inventory storage
- The table top provides a working surface and provides protection to electrical and plumbing components

Enhanced and intuitive controller technology:

- Discrete thermistor level measurement and thermocouple temperature resolution within 0.1°C
- Capabilities for data collection, event scheduling and enhanced security settings
- Second access point for monitoring temperature