



TXT24

Rugged. Reliable. Ready.

The new Toro animal insemination refrigerator provides even longer hold times for extended-term storage at cryogenic temperatures, with the durability and performance needed under the most rugged conditions.

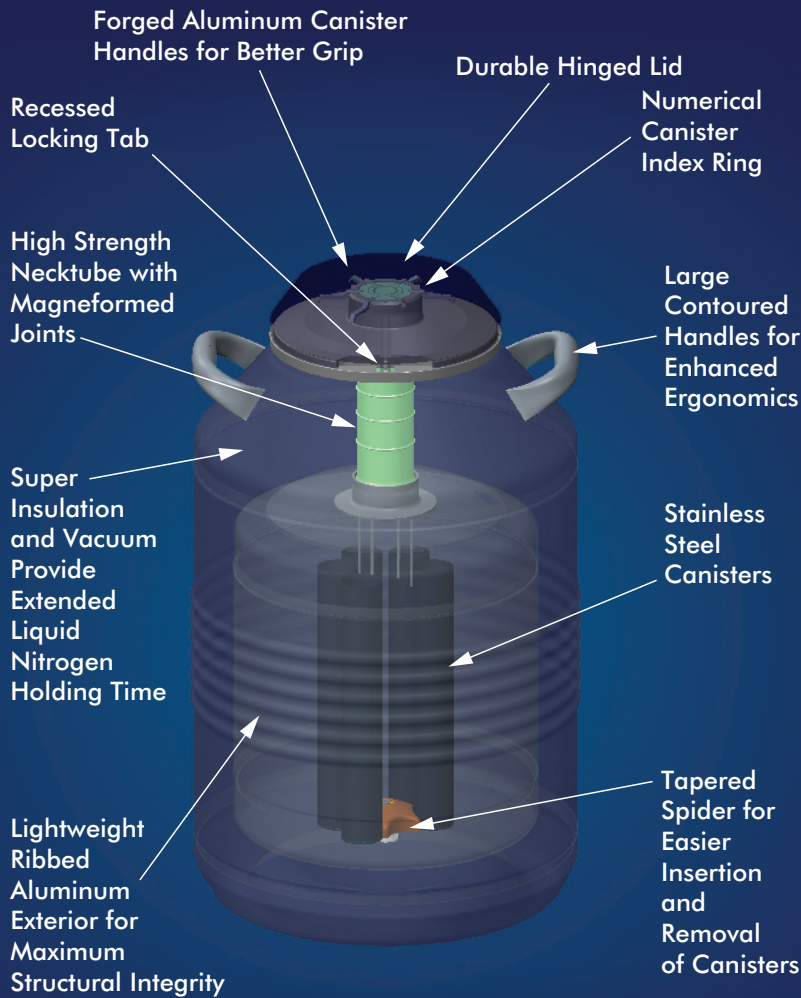
Innovative features that work harder for you:

- **Rugged** – Lightweight ribbed aluminum exterior construction and magneformed joints for maximum structural integrity.
- **Reliable** – Designed and constructed to stringent specifications and the highest quality requirements.
- **Ready** – When you need it, samples can be easily retrieved and stored for an extended period of time.



Taylor-Wharton

TXT24



Model		TXT24
Static Holding Time Days ⁽¹⁾		253
Working Time Days ⁽²⁾		158
Evaporation Rate (liters/days) ⁽¹⁾		0.095
Liquid Nitrogen Capacity (liters)		24
Weight Empty	lbs.	26.2
	kg	11.9
Weight Full ⁽³⁾	lbs.	69
	kg	31.3
Neck Diameter	in.	2.18
	mm	55.4
Overall Height	in.	25.8
	mm	655
Overall Diameter	in.	15.6
	mm	396
Number of Canisters		6
Canister Dimensions	in.	1.65 x 11
	mm	41.9 x 279
Number of 1.2 ml & 2.0 ml Vials – (5/Cane)		210
Number of 1/2 cc Straws – (10/Cane)		720
Number of 1.2 cc Straws – Bulk (1) Level		1122
Optional Accessories		
Roller Base		R018-8C00
Low-Level Alarm		R021-8C15

(1) Evaporation Rate and Static Holding Time are nominal. Actual rate may be affected by the nature of the contents, atmospheric conditions, container history and manufacturing tolerances

(2) Working Time is arbitrary, reference-only value to estimate container performance under the actual operating conditions.

(3) Without Canisters.



Taylor-Wharton

toro@taylorwharton.com

The Americas

Phone: + 251-443-8680
Phone: + 800-898-2657

Europe

Germany
Phone: +49 (0)4841-9850

Slovakia

Phone: +421 (0)55-727-7157

Australia and Asia

Australia
Phone: +61 (0)2 6040-2533

China

Phone: +86 (0)316-3219770

Malaysia

Phone: +60 (0)3-51913003