

It's time for the right freezer

Not all applications are the same, which is why Thermo Scientific™ offers both Auto and Manual Defrost Biomedical Laboratory Freezers in our TSX and TSG series. Each offer unique features and benefits that are best suited for their design and purpose.



Energy Efficient



Quiet Operation



Sample Protection

For a limited time, save up to 40% off Thermo Scientific™ TSX and TSG Freezers

| Promo Cat. No. | Freezer Capacity | Temperature Range (Setpoint) | Auto or Manual Defrost | Sample Applications | Promo Price |
|----------------|------------------|------------------------------|------------------------|---------------------|-------------|
| TSX2330FARP | 23 cu. ft. | -25°C to -15°C (-20°C) | Manual | | \$6,299 |
| TSX2320FARP | 23 cu. ft. | -35°C to -15°C (-30°C) | Auto | | \$5,899 |
| TSG25FSSARP | 24 cu. ft. | -19°C to -27°C (-23°C) | Auto | | \$4,999 |



Biologics



Cell Culture Media and Reagents



Enzymes



Industrial Testing



Cell and Gene Therapy



Vaccines and Pharma



Clinical Applications



GMP and Clean Room Environments

Save up to 40% off Thermo Scientific TSX and TSG Freezers

Thermo Scientific™ TSX™ Series Manual Defrost Freezers

Designed for applications in which a slight cabinet warming during an auto defrost cannot be tolerated. The refrigeration coils located inside the cabinet walls provide precise temperature control and stability throughout the chamber.

Thermo Scientific™ TSX™ Series Auto Defrost Freezers

Built for the most demanding applications, they maintain a lower temperature range near -30°C to minimize the impact of temperature increase during defrost cycles. Forced air circulation design provides uniform temperature throughout the cabinets and fast door open recovery.

Thermo Scientific™ TSG Series Auto Defrost Freezers

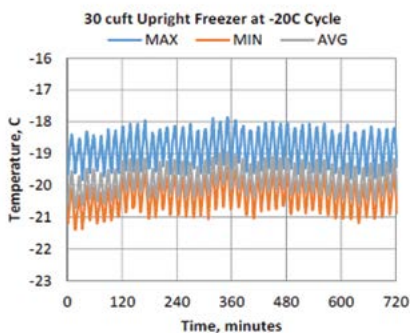
Raising the bar on everyday freezers, these general-purpose laboratory freezers are designed for the demanding requirements of daily use in research, clinical, and industrial laboratories storing noncritical products such as reagents, media, proteins, and other samples requiring a controlled environment.

These great features are standard on all TSX and TSG freezers:

- Natural Green SNAP Compliant Refrigerants
- Energy Star™ Certified – energy savings without sacrificing protection
- Whisper Quiet operation



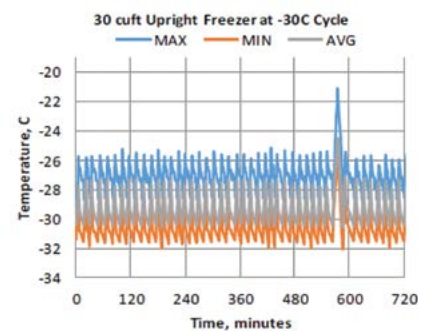
Table 1



No matter the defrost type, your samples will stay safely frozen within a tight temperature window. TSX Manual defrost units stay close to set point at all times (Table 1) while Auto defrost units stay in a range around set point with periodic defrost cycles (Table 2)*

*Model specific temperature performance data can be provided upon request.

Table 2



*Offer open to customers in the US and Canada. Offer valid for orders received between April 1, 2020 and September 30, 2020, or until promotional supplies are depleted, whichever comes first. Please order using these special catalog numbers to take advantage of special pricing on products listed. Please ask your sales representative for details. Valid only in connection with the catalog numbers in this promotional brochure. "Discount", "savings" or similar terms represent difference between manufacturer's published list price and manufacturer's suggested price for promotional offer. Manufacturer reserves the right to discontinue or modify this promotion at any time.

Customer acknowledges that this offer may include a discount or other price reduction that must be properly and accurately accounted for and reported by customer in accordance with all federal and state laws, including without limitation the federal anti-kickback law (42 C.F.R. § 1320a-7b(3)(A)) and regulations thereunder (42 C.F.R. §1001.952(h)). Not valid in connection with any other offer or discount. Void where prohibited by law or company policy. Please note that items represented at no cost represent "in-kind discounts" and should be reported accordingly. Prices and specifications or products subject to change at any time.

Find out more at thermofisher.com/cold

ThermoFisher
SCIENTIFIC

This product is intended for General Laboratory Use. It is the customer's responsibility to ensure that the performance of the product is suitable for customers specific use or application. © 2020 Thermo Fisher Scientific Inc. All rights reserved. All trademarks are the property of Thermo Fisher Scientific and its subsidiaries unless otherwise specified. ENERGY STAR and the ENERGY STAR name are registered trademarks owned by the U.S. Environmental Protection Agency. **PFTSCOLDSTORAGE 0120**