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# Nuline MF70BT MF Series Stainless Steel Single Door Laboratory Freezers, 700L

**\$5,390.51** +GST

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The Nuline MF70BT MF Series Stainless Steel Double Door Laboratory Freezers, with a substantial 700-litre capacity, are an exceptional choice for scientific and medical environments. Featuring a top-mounted cooling system, these freezers boast a sleek stainless steel finish both inside and out. They are equipped with convenient automatic defrost and water disposal functions for hassle-free maintenance. Each door offers five adjustable shelves, ensuring flexible storage options. Furthermore, you can opt for a glass door (BTG) or a solid door (BT) based on your specific requirements. The freezers are user-friendly, with a digital display incorporating built-in alarms and a Hi/Lo temperature readout, providing the peace of mind necessary for preserving sensitive laboratory specimens.

## Description

# Introducing the Nuline MF70BT MF Series Stainless Steel Double Door Laboratory Freezers

a powerhouse of preservation with a colossal 700-Litre capacity. Designed for precision and reliability, the MF70BT is the quintessential choice for laboratories, pharmacies, and hospitals. Its fan-forced cooling system guarantees a consistent temperature across the entire unit, ensuring the utmost protection for your valuable inventory by eliminating the risk of temperature fluctuations. With five rows of adjustable shelves behind each door, this laboratory freezer offers ample storage space to accommodate a wide range of items, making organization and accessibility a breeze.

The MF70BT Laboratory Freezers come equipped with a top-mounted system and feature a sleek stainless steel finish both inside and outside, offering durability and easy maintenance. Automatic defrost and water disposal functionalities further simplify upkeep, while the digital display with built-in alarms allows for convenient monitoring. The Hi/Lo readout feature ensures that you're always informed about the temperature conditions within the freezer. Plus, the MF70BT is available in both glass door (BTG) and solid door (BT) variations, catering to diverse needs and preferences. With the Nuline MF70BT, you can trust a cutting-edge laboratory freezer that prioritizes the integrity and safety of your stored materials while offering the flexibility and convenience you need.

Key Features of Nuline MF70BT MF Series Stainless Steel Double Door Laboratory Freezers:

- MF 70BT Laboratory Freezers with top-mounted system
- Stainless steel finish for both interior and exterior of the cabinet
- Automatic defrost and water disposal system
- Each door comes with 5 adjustable shelves
- Available with a choice of glass door (BTG) or solid door (BT)
- Features a digital display with built-in alarms
- Offers Hi / Lo readout for easy monitoring

## Additional Information

Country of Manufacture	Asia
External Colour	Stainless Steel
Brand	Nuline
Model	MF70BT
Warranty	2 Year Parts and Labour
Temperature Operating Range C	- 18 to 22 °C
Climate / Ambient Temperature Rating	10-32°C
Temperature Display / Control	Digital control
Refrigerant	R290
External Dimensions (mm)	740 (W) x 830 (D) x 2050 (H)
Internal Dimensions (mm)	600 (W) x 690 (D) x 1475 (H)
Capacity/Volume	Volume - 700 Litres
Other Details	TGA
Leg / Caster information	Castors
Power Information	Power Supply = 10 AMP
Door Information	RH Solid Door
Packaged Dimensions (mm)	761 (W) x 850 (D) x 2100 (H)
Defrost Auto or Manual	Automatic
No. of Shelves Included	5

About the Product

Get the Nuline MF70BT MF Series Stainless Steel Single Door Laboratory Freezer, 700L, at the most competitive price. Purchase this Nuline MF70BT model and all other commercial laboratory freezers with delivery available throughout Australia.

Manufacturer's Suggested Retail Price

\$5,890.00