




MF SERIES LABORATORY REFRIGERATOR

NULINE
REFRIGERATION

FEATURES

- Top Mounted System
- Cabinet finish in Stainless Steel Interior/ Exterior
- Automatic Defrost and Water Disposal
- 5 Adjustable Shelves per Door
- Available in Glass Door (TNG) or Solid Door (TN)
- Digital Display with Built-in Alarms
- Hi/Lo Readout
- TGA Certified



	2°C to 8°C
	700 L 1400 L
	740w x 830d x 2050h 1480w x 830d x 2050h

+61 3 9562 3355
info@nuline.au
7 Longford Court, Springvale VIC 3171
www.nulinerefrigeration.com.au



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Model	MF70TN	MF70TNG	MF140TN	MF140TNG
Gross Capacity	700 L		1400 L	
External Dimensions in mm (w/d/h including castors)	740 x 830 x 2050		1480 x 830 x 2050	
Internal Dimensions in mm (w/d/h)	600 x 690 x 1475		1340 x 690 x 1475	
Packed Dimensions in mm (w/d/h including pallet)	760 x 850 x 2100		1500 x 850 x 2100	
Gross Weight - kg (packed weight)	129	134	215	225
Net Weight - kg	115	120	191	201
Voltage	240V			
Temperature Range	2°C to 8°C			
Ambient Temperature Range	10°C to 32°C			
Refrigerant	R290			
Cooling System / Defrost	Fan Forced / Automatic			
Exterior Cabinet Finish	Stainless Steel			
Inner Liner Material	Stainless Steel			
Door	Solid, lockable	Heated Glass, Lockable	Solid, Lockable	Heated Glass, Lockable
Door Hinge	RH		LH / RH	
Door Handle	Full Length			
Type of Controller	Digital			
Temperature Display	External			
Data Logger	Optional			
Door Ajar Alarms	Yes			
High and Low Readout	Visual / Audible			
BMS Connectivity (BMS Connectivity for Remote Alarms only)	Optional			
(BMS Connectivity for 4-20mA Transmitter)	Optional			
Port Entry	Optional			
Battery Back-up for Controller	Optional			
Power Requirement	10amp GPO			
Castors	Yes			
Adjustable Shelves	5		10	
Usable Shelf Area in mm(w/d)	530 x 652			
Light	LED			

Nuline Refrigeration reserves the right to alter the specifications without prior notice.