

# PREMIUM LAB FREEZERS

(-20°C)

Image: TUF-950-20-2-GD



## Premium Freezers with Automatic Defrosting

- Internal forced air flow
- Digital temperature display with high and low temperature alarms
- Maximum and minimum temperature logging
- Internal light on glass door cabinets
- BMS (Voltage free contacts allow connection for remote monitoring of power loss, low and high temperature alarms)
- Cable/monitoring port hole
- Self closing doors with key locks
- Frost free operation
- Adjustable/removable shelves
- Castors fitted for easy moving

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# PRODUCT DETAILS

Thermoline have designed three -20°C premium freezers which are available in solid or double glazed glass doors. These freezers are ideal for long or short term storage of laboratory products and samples.

Features include:

- Auto-Defrost feature means no more messy defrosting during critical times
- Fully adjustable open wire shelving (additional shelving available)
- Self closing front door/s
- Fan forced air distribution ensures even temperatures throughout the cabinet
- Added benefit of digital control with indication of internal conditions

Safety Features
Alarms fitted with rear contacts
Over current protection
Lockable castors

Optional Accessories
TCR-115, 7 Day circular chart recorder
AT-T, Simple one button alarm test developed by Thermoline to simulate high and low alarms
TPD-1, Automatic phone dialler to call programmed numbers when alarms are activated
POWER GUARD, Offers protection against low voltage, high voltage spikes and limited lightning
External connection for BMS (in-house building management system)

## SPECIFICATIONS

Model	TUF-520-20-1-GD/SD	TUF-750-20-2-GD/SD	TUF-950-20-2-GD/SD
Internal Dimensions (HxWxD mm)	1460x580x560	1460x850x560	1450x1120x560
External Dimensions (HxWxD mm)	2000x720x720	2000x1000x720	2000x1230x720
Capacity (litres)	520	750	950
Shelves	4	4 Levels	4 Levels
Electrical	4A	4A	4A
Weight (kg)	150	270	380

SD (Solid Door) GD (Glass Door)

Thermoline Scientific have been manufacturing and distributing high quality laboratory and scientific testing equipment since 1970. Over this time, Thermoline has grown to be a leading brand in the science industry, with our equipment being used in small and large Hospitals, Universities and Research Laboratories across Australia and the Asia Pacific region.

We're proud to say that we are 100% Australian owned and operated.

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