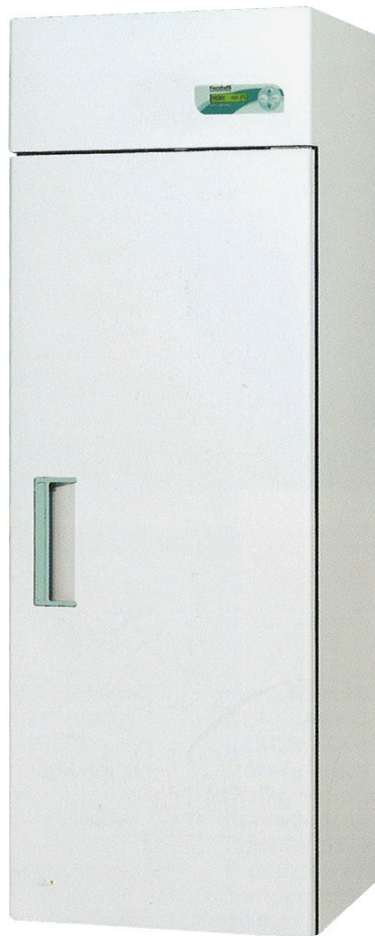


LARGE CAPACITY SPARK PROOF REFRIGERATORS

(+2°C TO +15°C)

Image: FR-400-SP

Note: Only the interior is spark proof.



Large Capacity Spark Proof Refrigerators

- Specifically designed to allow for the safe storage of volatile samples
- Both cabinets completely spark free on the inside only
- Air circulation by a special motor, with extended shaft, located on the outside of the workspace
- Key locks fitted to doors
- Both models fitted with heavy duty castors for easy moving
- Constructed from white colorbond steel (stainless steel models also available)

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PRODUCT DETAILS

These two spark proof refrigerator models have been specifically designed to allow for the safe storage of volatile samples which are unsafe for storage in standard refrigerators. Both cabinets are completely spark free on the inside only. This ensures that no electrical components, which may cause a spark in the event of a malfunction, are fitted within the workspace.

A special electric motor, with an extended shaft, mounted outside the workspace drives a propeller fan blade within the internal work space. This allows for good air circulation and better temperature control.

Both models are constructed internally and externally from white colorbond steel and are fitted with adjustable open wire shelves for easy storage of samples. Key locks are fitted to the doors to keep any samples safe should the refrigerator be left unattended at any time. Temperature is controlled by the latest controller technology with backlit alphanumeric LCD display. The temperature is also adjustable between 2°C and 15°C.

Both models are fitted with heavy duty castors for easy moving.

Optional Features
Both models available with full stainless steel construction internal and external.
DMLP digital monitor
BMS contacts to connect the refrigerators to a building management system
Glass door

SPECIFICATIONS

Model	FR-400-SP	FR-700-SP
External Dimensions (WxDxH mm)	600x595x890	720x800x2050
Temperature Range	+2°C to +15°C	
Capacity (litres)	400	700
Doors	Single Solid Door (Optional glass door also available)	
Shelves	5	6
Key Locks	Yes	
Wheel Kits	Yes	
Evaporator Tray	Yes	
Weight (kg)	150	240

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.

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