

Refrigerated Multi-tier

The latest Victor refrigerated multi-tier utilises proven and independently tested refrigeration technology, to deliver an large capacity display area & ensures that products on display conform with food hygiene legislation.

Product Features:

- Microprocessor based temperature control with automatic defrost and condensate handling system.
- Low energy LED lighting to top.
- Side hinged rear loading doors or solid back wall versions.
- Available in two sizes.
- Double glazed side panels for maximum visibility.
- Deep stainless steel well, removable for cleaning and service.
- Three height adjustable toughened glass shelves.
- Unit mounted on four castors, two braked.

Operating conditions

Complies with EN 23953:2005 standard, M2 classification at climate class 3 environment of 25°C at 60% RH. In use will maintain the core product temperature of pre-chilled food below 7°C in ambient temperatures up to 25°C - 60% relative humidity.

Refrigerant

R404a CFC free refrigerant.

Electrical Connection

220V/240V, 1 phase, 50Hz,
Fitted with 2 metres of cable & 13 amp plug .

Typical energy usage JRMT13 - 1.17kWh/h

Options

- Night blind.
- Push bar.
- Tray slides.
- Choice of 14 colours of base panels



Model JRMT13 finished in black plastic coated steel

Model Number	Dimensions	Capacity	Loading
Counter models with rear loading doors			
JRMT10	1015 x 670 x 1680mm	195 ltr	2.5kW
JRMT13	1315 x 670 x 1680mm	260 ltr	2.7kW
Wall models with solid back			
JRMT10W	1015 x 820 x 1680mm	195 ltr	2.5kW
JRMT13W	1315 x 820 x 1680mm	260 ltr	2.7kW



Victor

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