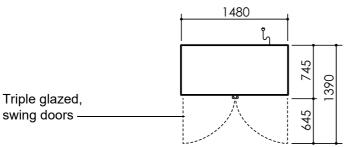
specifications

Refrigeration

VF1300X-ICE

Top Mount Two Door Ice Storage Cabinet Type: LT13IY



CABINET DIMENSIONSExternalInternalHeight:2210mm1570mmWidth:1480mm1380mmDepth:745mm554mmFloor area:1.05m²

Excludes removable door handle and lock bracket

dimensions

Dimensional tolerances

Before installing this cabinet allow the following dimensional tolerances:

Overall cabinet

dimensions

** Includes freezer unit lid

	•-						Less than 1 metre	±5mm
							More than 1 metre	-5mm to +10mm
Optional illuminated sign	Carel ir33 electronic controller				50,, 695*,		Length of multiple cabinets	
panel (240mm high) ———					_	1	At each joint	At each end wall
							±5mm	+15mm
			0		0		-5mm to +10mm	+15mm
Optional condenser filter—	7		400		370			
LED pillar lights		//	1800	2210**	1730			— Power cord
3 × lockable front swivel castors					9	3 × rear swive	el castors	

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GENERAL SPECIFICATIONS

Temperature range -9°C to -12°C
Climate class 4. Tested at 32°C

Doors 2 × self-closing, triple glazed, heated, argon filled, toughened safety glass swing door (hinged LH, RH)

Internal Volume 1310 litres
Weight 313 kg

Shelves 2 × heavy duty ice shelves: 677mm wide × 460mm deep

Power supply 220-240 Volts a.c. 50 Hz, single phase supply. Supplied with 10 Amp 3-Pin plug

Current draw 9.0 Amps.

Refrigeration system Top mounted SKOPE Cyclone freezer unit with electronic controller (UF50ACD) (7.8 Amps)

Refrigerant R452A / 950g

Nominal capacity 1846 Watts @ -20°C evaporator, 50°C condenser

Electronic controller CAREL ir33 electronic controller

Drainage No plumbing required

Internal lighting 2 × 20 Watt 1400mm LED strip pillar lights

Sign Replacement sign panel. Optional lit sign available with 1 × 20 Watt 1200mm T8 LED tube

SKOPE Industries Limited reserve the right to alter specifications without notice.





