## SKFT1000N-A



## Two Door Freezer, Unlit Sign

Range: ActiveCore Freezer SKOPE ID: LT10GYN Dimensions: 1130 mm (W) × 745 mm (D) × 2210 mm (H) Capacity: 896 L





A high-efficiency, top-mounted heavy duty display freezer suitable for both front and back of house applications. By using natural refrigerants and inverter technology the freezer achieves high performance with low energy consumption. This model has glass doors, with triple-glazed heated insulated panels with Active Condensation Control (heat is applied only when condensating), an unlit sign and internal lighting, with customisable additional shelving, different locks, or specialised ICE storage. With L1 compliance it is engineered to serve frozen food at a standard -18°C to -21°C and is adjustable from -12°C to -26°C. It is certified under GEMS to the mandatory climate class 3 and is fully tested to operate in ambient environments of up to 40°C (climate class 5). The refrigerants. The cabinet includes a controller that connects to the free SKOPE-connect app to enable you to set temperatures and alerts, monitor temperatures and energy, and more. The freezer is certified to all Australian and New Zealand refrigeration and electrical safety standards.







ActiveCore Technology



Natural Refrigerant

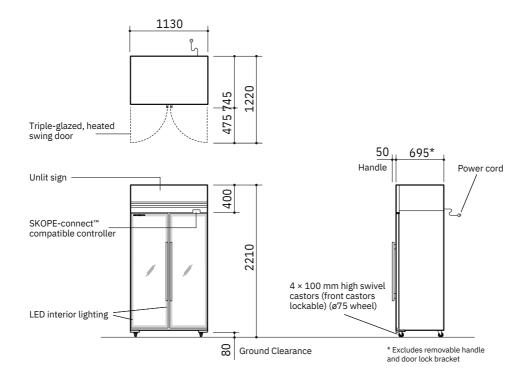




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### Cabinet

Туре	SKFT Freezer
Finish	Stainless steel or powdercoated galvanised steel with optional colours from within the available SKOPE range
Insulation	TypePU foam Thickness (mm)50 Blowing AgentCyclo-iso pentane (C5H10/C5H12)
Doors	TypeGlass swing door (triple-glazed, heated, argon-filled) Height (mm)1570 Opening Size Width (mm)436
Shelving	Ten adjustable height plastic-coated wire shelves 10 × half width shelf (502W × 467D)
Lighting	Signn.a. Interior*2 × 20 W, 1400 mm LED strip side light

### Dimensions†

	External	Interna	Packe
Width (mm)	1130	<b>l</b> 1030	d TBC
Depth (mm)	745	554	TBC
Height (mm)	2210	1570	TBC
Weight (kg)	(castors) TBC		TBC
Capacity (L)	896		
Footprint (m <sup>2</sup> )	0.84		

Not required

**Rear** 10

Sides

### Ventilation (mm)

10µ300			

### **Dimensional Tolerances**

† Allow for dimensional tolerances when installing the cabinet(s).		
	Single cabinetMultiple cabinets	
Linear dimensions At each joint		At each end wall
Less than 1 metre±5 mm±5 mm		+15 mm
More than 1 metre-5 mm to +10 mm-5 mm to +10 mm		+15 mm

### Performance

Product Temperature Range (°C)	-18 to -21 (adjustable* from -12 to
Maximum Ambient Temperature (°C)	-26) 40
Sound Level (dB(A))	Standard62.9
	Hush Mode*61 7

#### Greenhouse and Energy Minimum Standards (GEMS)

Star Rating3 Product Temperature ClassL1 (less than -18°C) Total Energy Consumption16.17 kWh/24 h Annual Running Costs\$1771 (@ \$0.30/kWh)

### Electrical

Supply	220-240 volts a.c	c., 50 Hz, single phase
Cord	supply 2.3 m powe	r cord with 3-pin, 10 amp
Current draw (A)	plug	
	5.5	
Refrigeration		
Controller		SCS Connect (SKOPE-connect <sup>™</sup> compatible)
System Type		Removable cartridge
Cartridge Weight (kg	)	47.5
<b>Refrigerant/Charge</b>		R290/107 g
Nominal Capacity (W	1)	1097
Heat Rejection (W)		Average680Peak825 Hot gas
Defrost Type		No plumbing required
Drainage		

\* Accessible via the free SKOPE-connect™ app.



SKFT1000N-A on the SKOPE website

