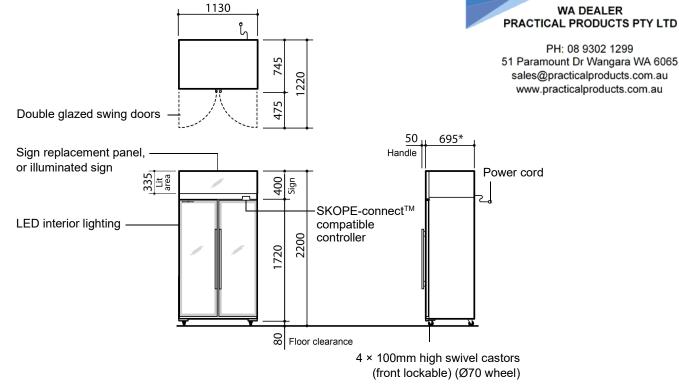
specificationsSKT1000N-A SeriesActiveCore Series, 2 Door (Glass), Upright Fridge



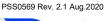
CABINET						
Model ID	SKT1000N-A	SKT1000N-AC	SKT1000-ACX			
Doors	2 × self-closing, double glazed, single Low-E, lockable, argon filled, toughened					
	safety glass swing doors					
Internal door opening	2 × door openings: 1570n					
Shelves	10 × adjustable height wi					
Sign	Sign replacement panel	Illuminated sign	Illuminated sign			
Material	Powdercoat galvanized s	DIMENSIONS				
PERFORMANCE					External	Internal
Max. ambient temp.	40°C			Height	2200mm	1570mm
Temperature range	1°C to 4°C (adjustable via SKOPE-connect 1°C to 15°C)			Width	1130mm	1030mm
GEMS class	M1			Depth	745mm	554mm
GEMS energy consumption	3.79 kWh/24h	3.97 kWh/24h	4.61 kWh/24h	Floor area	0.84m ²	
GEMS annual running cost	\$415 p.a.(@ \$0.30/kWh)	\$435 p.a.(@ \$0.30/kWh)	\$505 p.a.(@ \$0.30/kWh)	Weight	225kg	
ELECTRICAL				Gross volume	980L	
Electrical safety climate class 5				* Depth 695mm excludes removable door handle and door lock bracket		
Interior side lighting	2 × 1400mm, 15W LED	2 × 1400mm, 15W LED	n.a.			
Interior shelf lighting	n.a.	n.a.	10 × 415mm, 6W LED	Dimensional tolerances		
Sign lighting	n.a.	1 × 1060mm, 12W LED	1 × 1060mm, 12W LED	Before installing this cabinet allow the following dimensional tolerances:		
Power cord	Supplied with 2.3m, 10 Amp plug and lead			Linear dimensions	Overall cabinet dimensions	
Power supply	220-240 Volts a.c. 50 Hz, single phase supply			Less than 1 metre	±5mm	
Current draw	3.0 Amps (includes unit 2.6 Amps)			More than 1 metre	-5mm to +10m	
REFRIGERATION				Length of mul At each joint	At each end	
Controller	SCS Connect (SKOPE-connect [™] compatible)			Less than 1 metre	±5mm	+15mm
Connectivity interface	Bluetooth [®] wireless technology			More than 1 metre	-5mm to	+15mm
Refrigeration system	Top mounted, integral, rer		+10mm			
Definement	0010) D200 / 005 (setural setsionerst)			Ventilation requirements		
Refrigerant	R290 / 99g (natural refrigerant)			Тор	300mm	
Nominal capacity	740 Watts			Sides	Not required	
Heat rejection (Avg/peak)	160 Watts/220 Watts	165 Watts/235 Watts	190 Watts/280 Watts	s/280 Watts Back Not required Bottom Not required		
Drainage	No plumbing required			Dottom	riorrequired	

PRACTICAL

ESTP 1988

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Refrigeration

