

# specifications

## SC112N-A

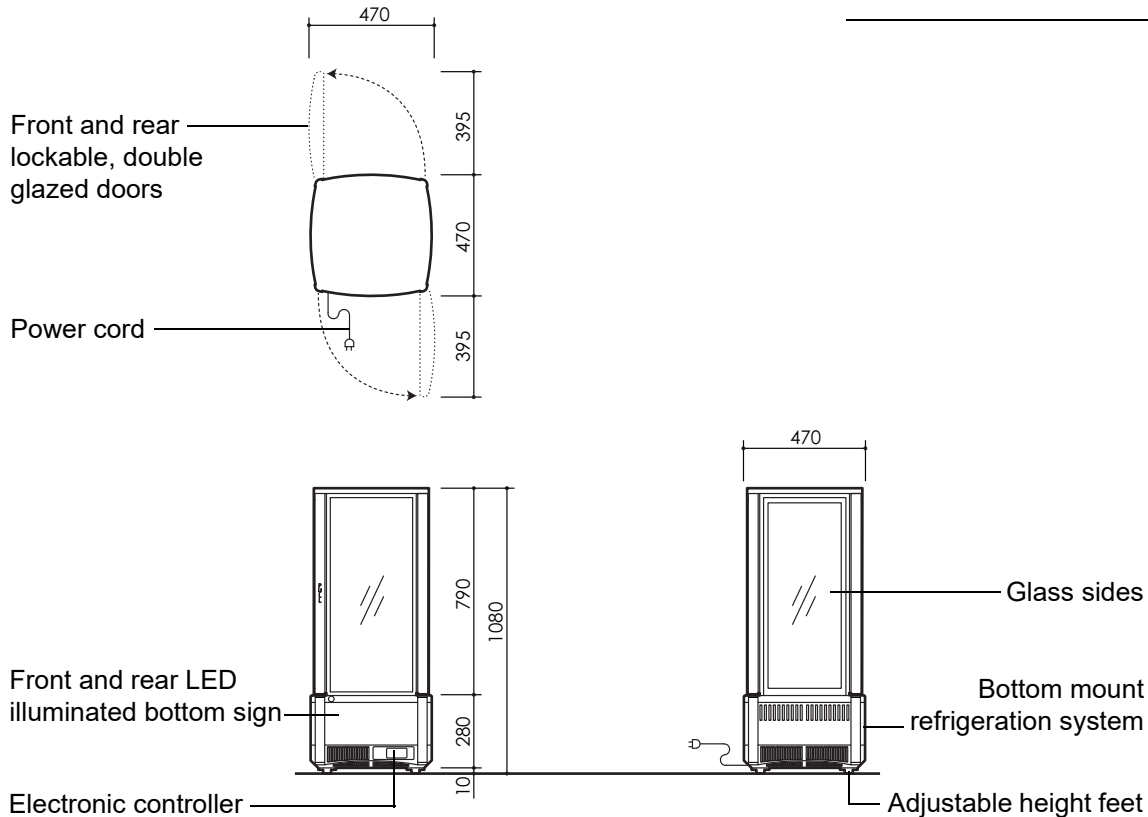


from SKOPE

### Four Glass Sided Fridge

Project: \_\_\_\_\_

Item No: \_\_\_\_\_



<b>CABINET</b>	
Doors	2 × double glazed, single Low-E, lockable, toughened glass swing doors (RH hinged)
Internal door opening	2 × door openings: 730mm high × 338mm wide
Shelves	3 × adjustable height wire shelves: 346mm wide × 281mm deep
Sign	Front and rear illuminated bottom sign
Material	Plastic
<b>PERFORMANCE</b>	
Max. ambient temp.	25°C
Temperature range	0 °C to 5 °C
GEMS rating class	M1
GEMS energy consumption	3.03 kWh/24h
GEMS annual running cost	\$332p.a. (@ \$0.30/kWh)
<b>ELECTRICAL</b>	
Electrical safety climate class	3 (25°C/60% RH)
Interior lighting	4 × vertical corner LED lights (total 10W)
Power cord	Supplied with 3m, 10 Amp plug and lead
Power supply	220-240 Volts a.c. 50 Hz, single phase supply
Current draw	1.5 Amps (includes unit 1.3 Amps)
<b>REFRIGERATION</b>	
Controller	CAREL S4
Connectivity interface	n.a.
Refrigeration system	Bottom mounted, integral, electronically controlled refrigeration system
Refrigerant	R600a / 40g (natural refrigerant)
Nominal capacity	250 Watts
Heat rejection (Avg/peak)	130 Watts/150 Watts
Drainage	No plumbing required

<b>DIMENSIONS</b>		
	External	Internal
Height	1080mm*	725mm
Width	470mm	382.6mm
Depth	470mm	369.5mm
Floor area	0.22m <sup>2</sup>	
Weight	55kg	
Internal volume	109 litres	

\* Adjustable from 1080mm to 1095mm

<b>Dimensional tolerances</b>		
Before installing this cabinet allow the following dimensional tolerances:		
<b>Linear dimensions</b>	<b>Overall cabinet dimensions</b>	
Less than 1 metre	±5mm	
More than 1 metre	-5mm to +10mm	
	<b>Length of multiple cabinets</b>	
	<b>At each joint</b>	<b>At each end wall</b>
Less than 1 metre	±5mm	+15mm
More than 1 metre	-5mm to +10mm	+15mm

SKOPE Industries Limited reserve the right to alter specifications without notice. Copyright © 2020 SKOPE Industries Limited

#### SKOPE INDUSTRIES LIMITED

Australian Free phone: 1800 121 535, New Zealand Free phone: 0800 947 5673

Email: skope@skope.com, Website: www.skope.com

PSS0674 Rev. 1.0 Nov. 2020

