

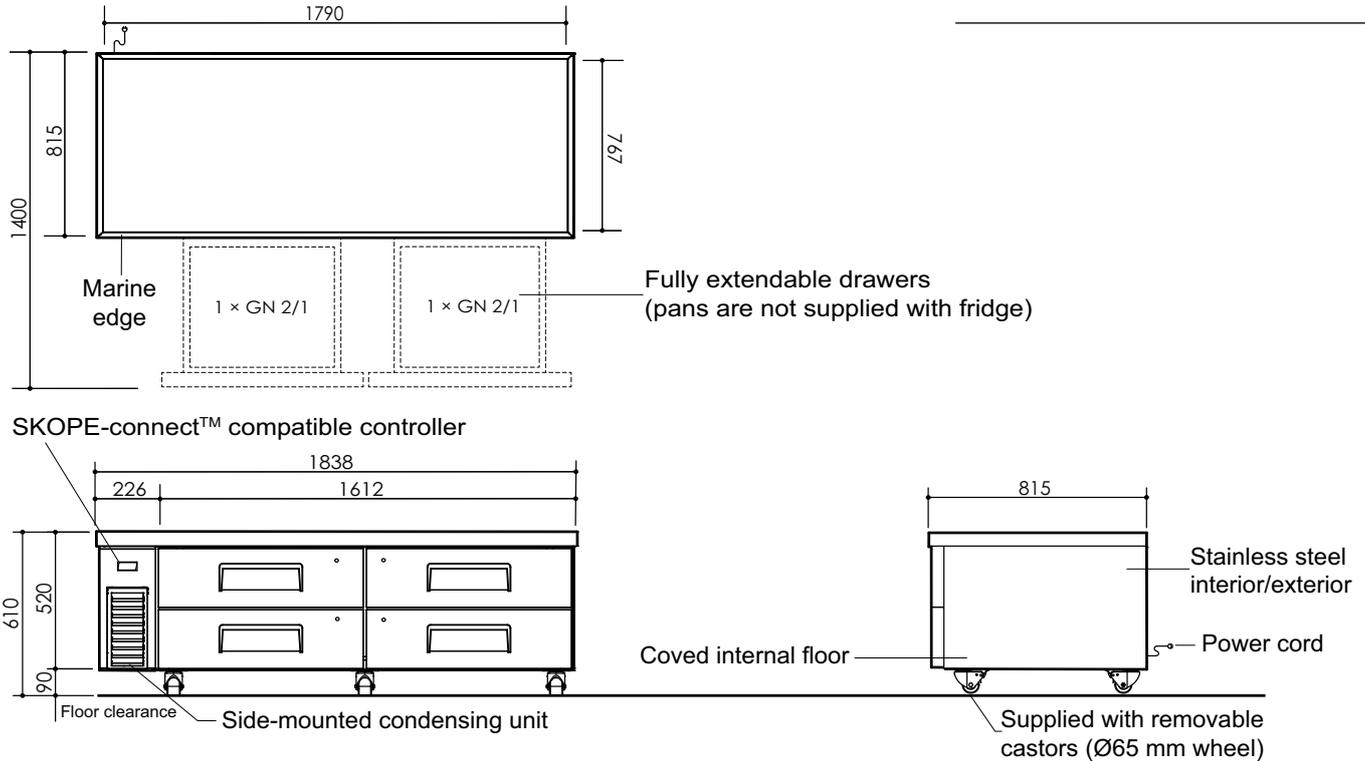
# specifications

## RF8.CBR.2.D4

ReFlex Series, 4 Drawer, Chef Base Fridge

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

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



### CABINET

Drawers	4 × fully extendable, refrigerated, stainless steel drawers with individual key locks. 2 bank of full drawers including stainless steel sheet base and sides. Each drawer fits 1 × GN 2/1, 100 mm deep pan (not supplied with fridge).
Shelves	n.a.
Worktop	Total thickness 45 mm (0.7 mm 304 AISI stainless steel over heat shield and insulating cyclopentane foamed core)
Material	304 AISI stainless steel interior and exterior

### PERFORMANCE

Maximum ambient temperature	40°C
Temperature range	1°C to 4°C (adjustable with SKOPE-connect 0°C to 15°C)
GEMS class	5M1
GEMS energy consumption	4.40 kWh/24 h
GEMS annual running cost	\$482 p.a. (@ \$0.30/kWh)

### ELECTRICAL

Electrical safety climate class	5
Interior lighting	n.a.
Power cord	Supplied with a 10 amp plug and 2 m lead
Power supply	220-240 volts a.c. 50 Hz, single phase supply
Current draw	1.8 amps

### REFRIGERATION

Controller	SCS Connect (SKOPE-connect™ compatible)
Connectivity interface	Bluetooth® wireless technology
Refrigeration system	Built-in, integral refrigeration system with side-mounted condensing unit
Refrigerant	R290/100 g (natural refrigerant)
Nominal capacity	650 watts
Heat rejection (average/peak)	185 watts/190 watts
Drainage	No plumbing required

### DIMENSIONS

	External	Internal
Height	600 mm*	379 mm
Width	1838 mm	1510 mm
Depth	815 mm	649 mm
Floor area	1.50 m <sup>2</sup>	
Weight	160 kg	
Gross volume	371 L	
Net volume	118 L	

\* With supplied castors fitted and excluding marine edge. See height variation below.

Height variation	
Supplied castors	610 mm
Supplied castors and excluding marine edge	600 mm
No castors	520 mm

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

Ventilation requirements	
Top	Not required
Sides	100 mm for left side only
Back	Not required
Bottom	Not required

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