

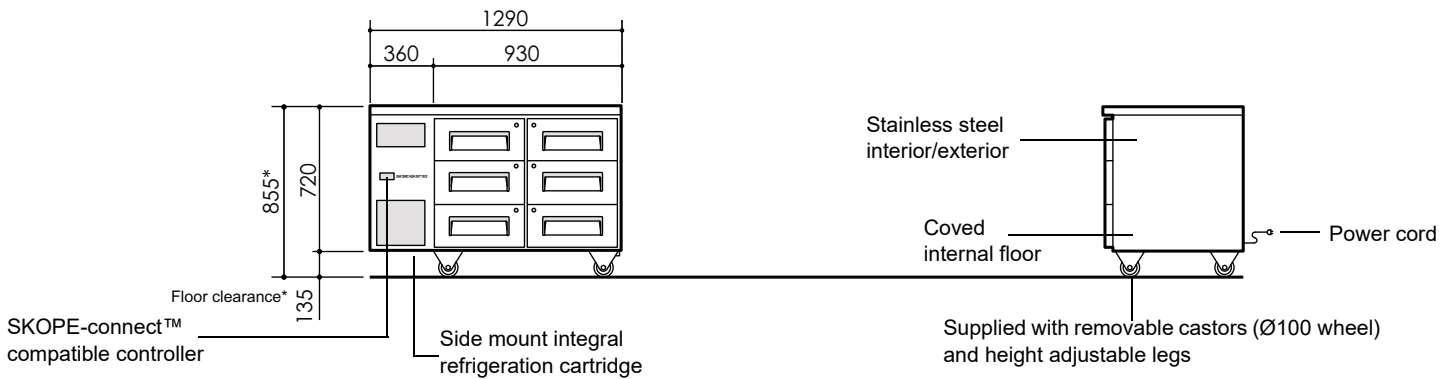
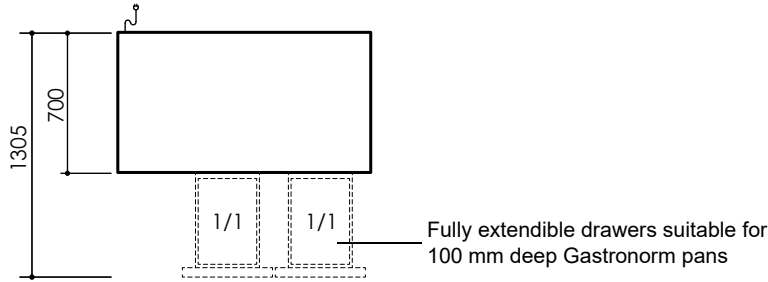
specifications

RF7.UBR.2.D6

ReFlex Series, 6 Drawer, Underbench Fridge

Project: _____

Item No: _____



CABINET	
Drawers	6 × fully extendible, refrigerated, stainless steel drawers with individual key locks. 2 × banks of full drawers including stainless steel sheet base and sides. Fits GN1/1, 100 mm deep pan as an insert (supplied separately). The pan top lip maximum height should be no more than 5 mm.
Worktop	Total thickness 45 mm (0.7 mm 304 AISI stainless steel over insulating cyclopentane foamed core)
Material	304 AISI stainless steel interior and exterior
PERFORMANCE	
Max. ambient temp.	40°C
Temperature range	1°C to 4°C (adjustable with SKOPE-connect™ -2°C to 15°C)
GEMS class	4M1
GEMS energy consumption	2.37 kWh/24 h
GEMS annual running cost	\$260 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	2.0 amps (includes unit 1.5 amps)
REFRIGERATION	
Controller	SCS Connect (SKOPE-connect™ compatible)
Connectivity interface	Bluetooth® wireless technology
Refrigeration system	Side-mounted, integral, removable refrigeration cartridge (part number ULKCNI-0040)
Refrigerant	R290/80 g (natural refrigerant)
Nominal capacity	450 watts
Heat rejection (Avg./peak)	100 watts/105 watts
Drainage	No plumbing required

DIMENSIONS		
	External	Internal
Height	855 mm*	570 mm
Width	1290 mm	820 mm
Depth	700 mm	530 mm
Floor area	0.9 m ²	
Weight	142 kg	
Gross volume	248 L	
Net volume	90 L	

* With supplied castors fitted. See height variation below

Height variation	
Supplied castors	855 mm
Supplied height adjustable legs	865 mm - 905 mm
No castors or legs	720 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	Not required
Back	Not required
Bottom	Not required

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