Image: Solid swing doors Image: SKOPE-connect ¹¹ compatible controller 625 Sign replacement panel SKOPE-connect ¹¹ compatible controller 625 Optional LED Image: SKOPE-connect ¹¹ compatible controller 625 Optional LED Sign replacement panel Image: SKOPE-connect ¹¹ compatible controller For severe cord Optional LED Sign replacement panel Image: SKOPE-connect ¹¹ compatible controller For severe cord Normal controller Sign replacement panel Image: SkOPE-connect ¹¹ controller Power cord Sign replacement panel Sign replacement panel Sign replacement panel Image: SkOPE-connect ¹¹ controller Sign replacement panel Sign replacement panel Sign replacement panel Sign replacement panel Normal controller Sign replacement panel Sign replacement panel Sign replacement panel Recessed door handles Sign replacement panel Sign replacement panel Sign replacement panel Recessed solution Sign replacement panel Sign replacement panel Sign replacement panel Recessed solution Sign replacement panel Sign replacement panel Sign replacement panel Record Solutison Sign replace data data data data solu	specific	ations 🗲				
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Solid swing doors Solid swing doors Solid swing doors Sign replacement panel Optional LED Optional LED Sign replacement panel Sign replacement	ActiveCore Series, 3 Door (Solid), Upright Fridge			tem No:		
Sign Sign replacement panel Material Powdercoat galvanized steel or stainless steel interior & exterior PERFORMANCE External Internal Max. ambient temp. 40°C remperature range 1°C to 4°C (adjustable via SKOPE-connect 1°C to 15°C) 1600mm GEMS class 5M1 1050mm GEMS energy consumption 5.43 kWh/24h 695mm GEMS annual running cost 595 p.a. (@ \$0.30/kWh) 500mm Electrical safety climate class 5 119m² Interior side lighting n.a. 600mm Power cord Supplied with 2.3m, 10 Amp plug and lead 1055L Power supply 220-240 Volts a.c. 50 Hz, single phase supply 200-240 Volts a.c. 50 Hz, single phase supply Current draw 3.4 Amps (includes unit 2.6 Amps) Interior sheff lighting includes unit 2.6 Amps) REFERIGERATION Controller SCS Connect (SKOPE-connect TM compatible) Connectivity interface Bluetooth Less than 1 metre Refrigerant R290 / 99g (natural refrigerant) At each end wait Nominal capacity 740 Watts 225 Watts/260 Watts Interior Nominal capacity <td< th=""><th>Sign replacen Optional LED interior lighting Recessed doo CABINET Doors Internal door opening</th><th>1705 oors SKOPE-connect™ compatible controller nent panel or handles SKOPE-connect™ SKOPE-connetwork SKOPE-conetwork</th><th>2 2 2 2 2 2 2 2 2 2 2 2 2 2</th><th>Power cord</th><th></th></td<>	Sign replacen Optional LED interior lighting Recessed doo CABINET Doors Internal door opening	1705 oors SKOPE-connect™ compatible controller nent panel or handles SKOPE-connect™ SKOPE-connetwork SKOPE-conetwork	2 2 2 2 2 2 2 2 2 2 2 2 2 2	Power cord		
DERFORMANCE External Internal Max. ambient temp. 40°C 1°C to 4°C (adjustable via SKOPE-connect 1°C to 15°C) External 1270mm 1570mm GEMS class 5M1 2200mm 1570mm 1605mm 554mm GEMS energy consumption 5.43 kWh/24h 695mm 554mm 554mm ELECTRICAL Electrical safety climate class 5 5 5 6755. 1497. Electrical safety climate class 5 5 5 1497. No interior lights or with interior lights: 3 × 1400mm, 15W LED No interior lights or with interior lights: 3 × 1400mm, 15W LED Not interior lights or with interior lights: 3 × 1400mm, 15W LED Not volume 1055L Power cord Supplied with 2.3m, 10 Amp plug and lead 220-240 Volts a.c. 50 Hz, single phase supply 220-240 Volts a.c. 50 Hz, single phase supply 220-240 Volts a.c. 50 Hz, single phase supply Uner dimensions Uses than 1 metre 45mm ReFRIGERATION SCS Connect (SKOPE-connect TM compatible) Scs Connect (SKOPE-connect TM compatible) At each end wai Less than 1 metre 45mm More than 1 metre 45mm 415mm More than 1 metre 5mm to +10mm 15mm Con	0	a 1	DIMENSIC			
Max. ambient temp. 40°C 10°C 10°C 10°C Temperature range 1°C to 4°C (adjustable via SKOPE-connect 1°C to 15°C) Height 2200mm 15°Om GEMS energy consumption 5.43 kWh/24h 50°D 695 p.a. (@ \$0.30/kWh) 554 mm 50°D GEMS annual running cost 595 p.a. (@ \$0.30/kWh) 50°D 10°C 695 mm 524 mm EleCTRICAL Electrical safety climate class 5 60°S 119°C 60°S mm 10°S mm Interior side lighting n.a. No interior lights or with interior lights: 3 × 1400mm, 15W LED Net volume 10°S L 10°S L Power cord Supplied with 2.3m, 10 Amp plug and lead Before installing this cabinet allow the following dimensiona tolerances: Power cord Supplied with 2.3m, 10 Amp plug and lead Leas than 1 metre 5mm Current draw 3.4 Amps (includes unit 2.6 Amps) Leas than 1 metre 5mm Refrigerant SCS Connect (SKOPE-connect TM compatible) Leas than 1 metre 5mm Leas than 1 metre 5mm Norinal capacity 740 Watts At each off wate following dimensiona tolerances Sides Not required Kefrigerant		5	DIVIENSIO		Internal	
Literior safety climate class 3 No interior lights or with interior lights: 3 × 1400mm, 15W LED Interior shelf lighting n.a. Sign lighting n.a. Power cord Supplied with 2.3m, 10 Amp plug and lead Power supply 220-240 Volts a.c. 50 Hz, single phase supply Current draw 3.4 Amps (includes unit 2.6 Amps) REFRIGERATION Less than 1 metre Connectivity interface Bluetooth Bluetooth At each point No interjor lights At each end wal Unear dimension system Top mounted, integral, removable ActiveCore refrigeration unit (UTHCNI- 0010) Refrigerant R290 / 99g (natural refrigerant) Nominal capacity 740 Watts Heat rejection (Avg/peak) 225 Watts/260 Watts	Max. ambient temp. Temperature range GEMS class GEMS energy consumption GEMS annual running cost ELECTRICAL	1°C to 4°C (adjustable via SKOPE-connect 1°C to 15°C) 5M1 5.43 kWh/24h 595 p.a.(@ \$0.30/kWh)	Width Depth Floor area Weight Gross volume	2200mm 1705mm 695mm 1.19m ² 320kg 1497L	1570mm 1605mm	
Description Description Refrigeration system Top mounted, integral, removable ActiveCore refrigeration unit (UTHCNI- 0010) More than 1 metre -5mm to +10mm +15mm Refrigerant R290 / 99g (natural refrigerant) Ventilation requirements Top 300mm Nominal capacity 740 Watts Sides Not required Heat rejection (Avg/peak) 225 Watts/260 Watts Back Not required	Interior side lighting Interior shelf lighting Sign lighting Power cord Power supply Current draw REFRIGERATION Controller	No interior lights or with interior lights: 3 × 1400mm, 15W LED n.a. n.a. Supplied with 2.3m, 10 Amp plug and lead 220-240 Volts a.c. 50 Hz, single phase supply 3.4 Amps (includes unit 2.6 Amps) SCS Connect (SKOPE-connect [™] compatible)	Dimensional tolerances Before installing this cabinet allow the following dimensional tolerances: Linear dimensions Overall cabinet dimensions Less than 1 metre ±5mm More than 1 metre -5mm to +10mm Length of multiple cabinets At each point			
Reinigeration system Top modulited, integral, reinovable ActiveCore reinigeration unit (OTHCNI- 0010) Refrigerant R290 / 99g (natural refrigerant) Nominal capacity 740 Watts Heat rejection (Avg/peak) 225 Watts/260 Watts	-					
Refrigerant R290 / 99g (natural refrigerant) Ventilation requirements Nominal capacity 740 Watts Top 300mm Heat rejection (Avg/peak) 225 Watts/260 Watts Back Not required	Reingeration system					
Nominal capacity 740 Watts Sides Not required Heat rejection (Avg/peak) 225 Watts/260 Watts Back Not required	Refrigerant	,		-		
Dettern National Dettern			Sides	Not required		
Drainage No plumbing required Bottom Not required			Back Bottom	Not required Not required		

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