



RefCab
Solutions



PRODUCT CATALOGUE

Energy Efficient | Modern Design | Built to Last



CUSTOMER SYNERGY

REFCAB - STANDARD OPTIONS

Standard features	Uprights	Square Deli	Curved Deli
Full stainless steel interior	✓	✓	✓
5 rows of 304 stainless steel shelves	✓		
Stainless steel front fences	✓	✓	✓
Ticket rails	✓		
Ticket holders	✓		
LED lights on canopy	✓	✓	✓
LED lights on every shelf	✓		
Stainless steel bumpers	✓	✓	✓
Night blinds (soft open)	✓		
Auto night blinds	optional		
Mirrors	✓		
Front opening doors		✓	✓
Double glazed glass		✓	
Scale stand with plug point		✓	✓
Sliding serving table		✓	✓
Auto fill water		✓	✓
Adjustable shelving	✓	✓	✓

COMPETITORS - AVERAGE OPTIONS

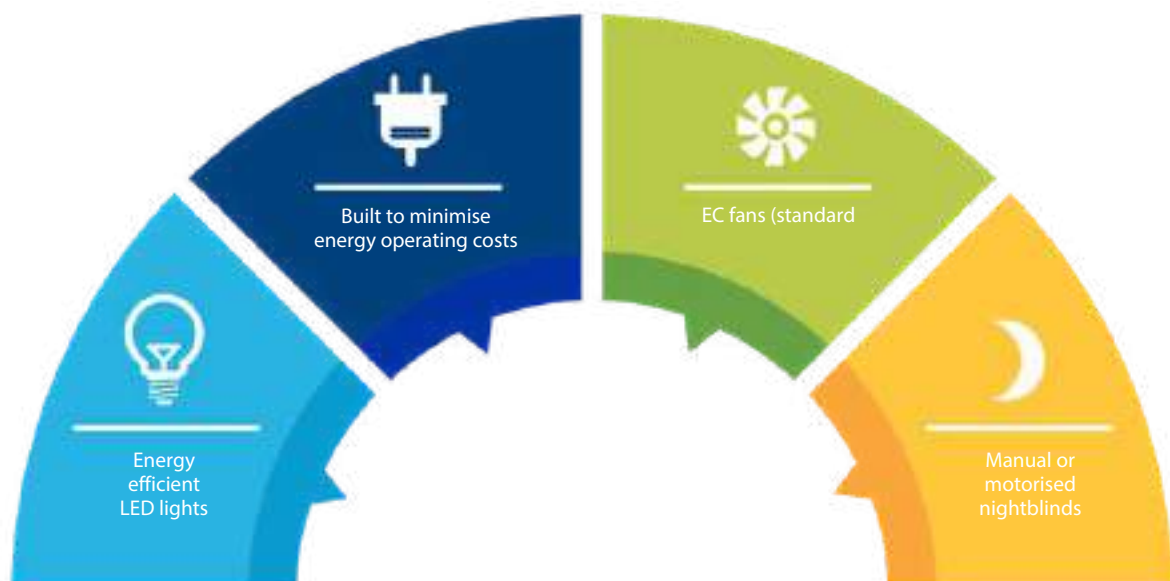
Standard features	Uprights	Square Deli	Curved Deli
Full stainless steel interior	optional	optional	optional
5 rows of 304 stainless steel shelves	optional		
Stainless steel front fences	optional	optional	optional
Ticket rails	optional		
Ticket holders	optional		
LED lights on canopy	optional	optional	optional
LED lights on every shelf	optional		
Stainless steel bumpers	optional	optional	optional
Night blinds (soft open)	optional		
Auto night blinds	optional		
Mirrors	optional		
Front opening doors		optional	optional
Double glazed glass		✗	
Scale stand with plug point		✗	✗
Sliding serving table		✗	✗
Auto fill water		✗	✗
Adjustable shelving		✓	✓

ENERGY SAVING OPTIONAL FEATURES



REFCAB SOLUTION FOLLOWS THE AUSTRALIA MEPS EFFICIENCY STANDARD WITH GREATER EFFICIENCIES OF 15% - 20%

ENERGY SAVING OPTIMAL FEATURES



FOUR TIER SQUARE GLASS DISPLAY (COLD)

Manufactured by:

Frigo®



TECHNICAL DATA

DIMENSIONS	900 x 740 x 1360	1200 x 740 x 1360	1800 x 740 x 1360	2400 x 740 x 1360
PRODUCT MODEL	FGDG1.5A-900LS	FGDG1.5A-1200LS	FGDG1.5A-1800LS	FGDG1.5A-2400LS
Total display area (m ²)	1.8	2.1	2.8	3.5
Net volume (litr)	417	552	850	1140
Temperature range (°C)	2 - 6			
Ambient conditions	30°C, 55%, Class 4			
Refrigerant	R404A			
Voltage	220V			
Total input power (W)	700	1000	1360	1680

FEATURES

- Self contained, easy to use and easy to install
- 220V50Hz, 2-6°C even if during defrosting
- Temperature difference: <2°C
- Brushed 304 stainless steel material for inside and outside
- Black shelf glass
- Black silk print on glass
- Side glass horizontal with base
- Black door frame
- SECOP compressor
- 3 shelves with same depth
- Top, front and two side glass with heating film for anti-fog
- Condenser filter for easy cleaning and maintenance
- Bright single white LED light for each shelf

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FOUR TIER SQUARE GLASS DISPLAY (HOT)

Manufactured by:

Frigo®



TECHNICAL DATA

DIMENSIONS	900 x 740 x 1360	1200 x 740 x 1360	1800 x 740 x 1360	2400 x 740 x 1360
PRODUCT MODEL	FGWG1.5A-900LS	FGWG1.5A-1200LS	FGWG1.5A-1800LS	FGWG1.5A-2400LS
Total display area (m²)	1.8	2.1		32 . 58
Net volume (ltr)	417	552		1815400
Temperature range (°C)	30 - 70			
Ambient conditions	30°C, 55%, Class 4			
Heating way	Hot air and steam			
Humidifier	Yes			
Voltage	220V			
Total input power (W)	1250	1300	2500	3500

FEATURES

- Self contained, easy to use and easy to install
- 220V50Hz
- Temperature: ≤70°C
- Brushed 304 stainless steel material for inside and outside
- Black shelf glass
- Black silk print on glass
- Side glass horizontal with base
- Black door frame
- Imported compressor: SECOP
- 3 shelves with same depth
- T5 warm light for each shelf
- Rica heating element
- Dixell thermostat with manual humidity system

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FOUR TIER SQUARE GLASS DISPLAY (HOT/COLD)

Manufactured by:

Frigo®


TECHNICAL DATA

DIMENSIONS	1800 x 740 x 1360
PRODUCT MODEL	FGCG1.5A-1800LS
Total display area (m ²)	2.8
Net volume (ltr)	410 + 410
Temperature range (°C)	1 - 6 / 30 - 70
Ambient conditions	30°C, 55%, Class 4
Refrigerant	R404A
Voltage	220V
Total input power (W)	1830

FEATURES

- Self contained, easy to use and easy to install
- 220V50Hz, Cold: 2-6°C. Hot: ≤70°C
- Brushed 304 stainless steel material for inside and outside
- 3 shelves with same depth
- Side glass horizontal with base
- Bright single white LED light for cold. T5 light for hot

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FOUR TIER SQUARE GLASS DISPLAY (HOT/COLD)

Manufactured by:

Frigo[®]



TECHNICAL DATA

DIMENSIONS	900 x 740 x 1360
PRODUCT MODEL	FGDG1.5AO-900LS
Total display area (m ²)	0.94
Net volume (ltr)	192
Temperature range (°C)	4 - 10
Ambient conditions	25°C, 55%, Class 3
Refrigerant	R404A
Voltage	220V
Total input power (W)	2100

FEATURES

- Self contained, easy to use and easy to install
- Side glass horizontal with base
- Black door frame
- Black bottom shelf glass + black shelf glass
- Black silk print on glass
- Bright single white LED light for each shelf
- Auto - evaporated
- Frontpanel can be knocked down
- Imported Compressor: SECOP
- 3shelves with same depth
- Top, two side glass with heating film for anti-fog
- Condenser filter for easy cleaning and maintain

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GELATO SQUARE GLASS SHOWCASE

Frigo®



TECHNICAL DATA

DIMENSIONS	1230 x 1034x1426	1580 x 1034x1426
PRODUCT MODEL	FGGSD-12LS	FGGSD-16LS
Total display area (m ²)	1.9	2.1
Net volume (ltr)	212	308
Temperature range (°C)	-18 to -22	
Ambient conditions	30°C, 55%, Class 4	
Refrigerant	R404A	
Capacity	12pcs - 5L gelato pan	16pcs - 5L gelato pan
Voltage	220V	
Total input power (W)	1220	1320

FEATURES

- Self contained, easy to use and easy to install
- 220V50Hz
- R404A / -14~-18°C
- 8+8 gelato 5L pan
- Brushed 304 stainless steel material for inside and outside
- Black silk print on glass
- Back with sliding door

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BAIN MARIE SQUARE GLASS (COLD)

REFCAB

Frigo®



TECHNICAL DATA

DIMENSIONS	2400 x 1028 x 1360	1800 x 1028 x 1360	1200 x 1028 x 1360
PRODUCT MODEL	FGDRA-2400LS	FGDRA-1800LS	FGDRA-1200LS
Total display area (m ²)	6*GN1/1 *150mm + 6*GN1/2 *150mm	5*GN1/1 *150mm + 5*GN1/2 *150mm	4*GN1/1 *150mm + 4*GN1/2 *150mm
Net volume (ltr)	328	-	-
Temperature range (°C)	1 - 6°C	1 - 6°C	1 - 6°C
Ambient conditions	30°C, 55%, Class 4	30°C, 55%, Class 4	30°C, 55%, Class 4
Refrigerant	R404A (650g*2)	R404A (650g*2)	R404A (650g*2)
Voltage	220V	220V	220V
Total input power (W)	1750	1750	1750

FEATURES

- Inside and outside #4 brushed stainless steel material
- Double warm LED light with cover
- Front and two sides with super clear vacuum glass, black silk prints on the glass
- Sliding door: Vacuum glass with mirror effect inside.
- External water pipe at two sides (dia: 25mm)
- Front glass with heating film
- Keep 1 side glass for both C1 and C2, another side without glass
- SECOP compressor
- Dixell temperature control
- Options: white, black or stainless steel body

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BAIN MARIE SQUARE GLASS (WARM)

Frigo®



TECHNICAL DATA

DIMENSIONS	1200 x 1028 x 1360	1800 x 1028 x 1360	2400 x 1028 x 1360
	FGDWA-1200LS	FGDWA-1800LS	FGDWA-2400LS
Total display area (m ²)	4*GN1/1 *150mm + 4*GN1/2 *150mm	5*GN1/1 *150mm + 5*GN1/2 *150mm	6*GN1/1 *150mm + 6*GN1/2 *150mm
Net volume (ltr)	322 50 - 70°C		430
Temperature range (°C)	30°C, 55%, Class 4		
Ambient conditions	Hot air and steam		
Heating way	Yes		
Voltage	220V		
Total input power (W)	3950		

FEATURES

- 220V/50Hz 50 - 70°C
- Inside and outside #4 brushed stainless steel material
- Light: Double T5 light with cover
- Glass material: Front and two sides with super clear Vacuum glass. Black silk print on the glass
- ~~Sliding door: mirror effect vacuum glass~~
- Drain water: external water pipe at two sides. (dia: 25mm)
- Inside with humidity control: digital thermostat control the temperature and humidity
- With humidifier
- With low water level buzzer
- Bottom with tray storage
- Options: White, black or stainless steel body

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SELF SERVICE (GRAB & GO RANGE) DISPLAY (COLD)

Frigo®



TECHNICAL DATA

DIMENSIONS	1000 x 740 x 1360	1200 x 740 x 1360	2400 x 740 x 1360	1000 x 740 x 1360
PRODUCT MODEL	FGOR1000LM	FGOR1200LM	FGOR2400LM	FGOR1000LS
Total display area (m ²)	1.4	1.6	2.5	1.4
Net volume (litr)	350	430	780	350
Temperature range (°C)	2 - 8			
Ambient conditions	25°C, 60%, Class 3			
Refrigerant	R404A			
Voltage	220V			
Total input power (W)	2400	2600	3160	2400

FEATURES

- Self contained, easy to use and easy to install
- 220V50Hz
- 2-8°C
- Brushed 304 stainless steel material for inside and outside
- Single LED light for each shelf
- 2 stainless steel shelves inside
- SECOP compressor
- Dixell digital controller
- Same glass radian as the FGSR1200MF

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COLD OPEN SHOWCASE WITH BAMBOO INSERTS

Frigo®



TECHNICAL DATA

DIMENSIONS	900 x 740 x 1360
PRODUCT MODEL	FGORA-900LM
Total display area (m ²)	1.7
Net volume (litr)	380
Temperature range (°C)	1 - 6
Ambient conditions	25°C, 55%, Class 3
Refrigerant	R404A
Voltage	220V
Total input power (W)	Cooling 1.2kw + evaporating heater 1kw

FEATURES

- 220-240V/50Hz
- SECOP compressor, fast cooling
- Ventilation cooling
- With filter for condensor, easy cleaning and operating
- Each shelf with LED light and wooden shelf
- Inside and outside brushed stainless steel
- With night curtain
- All tempered safety glass
- Left and right size base plate panel can be removed for easy maintenance
- Option: LED warm or white colour. Defrosting wated drain by pipe directly or heater (1kw)

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HOT OPEN SHOWCASE WITH BAMBOO INSERTS



Frigo®

TECHNICAL DATA

DIMENSIONS	900 x 740 x 1360
PRODUCT MODEL	FGOWA-900LM
Total display area (m ²)	1.7
Net volume (litr)	380
Temperature range (°C)	30 - 70
Ambient conditions	30°C, 55%, Class 4
Heating way	Hot air, heating
Humidifier	No
Voltage	220V
Total input power (W)	3kw

FEATURES

- 220-240V/50Hz
- Stand close to the wall
- Digitex digital control
- Dry heating
- Each shelf with heater, light and wooden shelf
- Inside and outside brushed stainless steel
- With night curtain
- Option: PID control (Temperature for each shelf is controlled separately)

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SELF SERVICE (GRAB & GO RANGE) SLIDING GLASS (COLD)



Frigo®

TECHNICAL DATA

DIMENSIONS	1000 x 740 x 1360	1200 x 740 x 1360	2400 x 740 x 1360	1000 x 740 x 1360
PRODUCT MODEL	FGSR1000LM	FGSR1200LM	FGSR2400LM	FGSR1000LS
Total display area (m ²)	1.4	1.6	2.5	1.4
Net volume (ltr)	350	430	780	350
Temperature range (°C)	2 - 8			
Ambient conditions	25°C, 60%, Class 3			
Refrigerant	R404A			
Voltage	220V			
Total input power (W)	2400	2600	3160	2400

FEATURES

- Self contained, easy to use and easy to install
- 220V50Hz 2-8°C
- Brushed 304 stainless steel material for inside and outside
- Black bottom shelf glass and black shelf glass
- 3 shelves with same depth
- Black silk print on glass
- Side glass horizontal with base
- Black door frame
- SECOP compressor
- Dixell digital controller

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SELF SERVICE (GRAB & GO RANGE) SLIDING GLASS (WARM)



Frigo®

TECHNICAL DATA

DIMENSIONS	1000 x 740 x 1360	1200 x 740 x 1360	2400 x 740 x 1360	1000 x 740 x 1360
PRODUCT MODEL	FGSW1000LM	FGSW1200LM	FGSW2400LM	FGSW1000LS
Total display area (m ²)	1.4	1.6	2.5	1.4
Net volume (litr)	350	430	780	350
Temperature range (°C)	30 - 70			
Ambient conditions	30°C, 55%, Class 4			
Heating way	Hot air, dry heating			
Humidifier	No			
Voltage	220V			
Total input power (W)	2500	2500	5100	2500

FEATURES

- Self contained, easy to use and easy to install
- 220V50Hz, ≤70°C
- Brushed 304 stainless steel material for inside and outside
- Black bottom shelf
- Black silk print on glass
- 3 shelves with same depth
- Side glass horizontal with base
- T5 warm light for each shelf
- Rica heating system
- Dixell thermostat
- With manual humidity

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SELF SERVICE UPRIGHT



Frigo®

TECHNICAL DATA

DIMENSIONS	1300 x 840 x 2000	2000 x 840 x 2000	2500 x 840 x 2000
PRODUCT MODEL	FGOR1300LB	FGOR2000LB	FGOR2500LB
Total display area (m ²)	3.0	3.85	4.47
Net volume (ltr)	740	1160	1450
Temperature range (°C)	2 - 8		
Ambient conditions	25°C, 60%, Class 3		
Refrigerant	R404A		
Voltage	220V		
Total input power (W)	2980	3150	3800

FEATURES

- Self contained, easy to use and easy to install
- 220V50Hz, Cold: 2-8°C R404A
- 4 adjustable shelves
- Brushed 304 stainless steel material for inside and outside
- Single LED light
- Water drain by pipe + auto-evaporated directly
- Tecumseh compressor
- Dixell thermostat inside of front panel with mild steel strip for the bumper
- Comes standard with night strip

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NEW COLD CABINET WITH FRONT SLIDING DOOR



TECHNICAL DATA

DIMENSIONS	1200 X (700+100) X 2000
PRODUCT MODEL	FGOR2.0D-1200LSF
Total display area (m ²)	-
Net volume (ltr)	-
Temperature range (°C)	2 - 6
Ambient conditions	30°C, 55%, Class 4
Voltage	220V/50Hz

FEATURES

- 220V/50Hz
- Low cooling temperature(2-6°C)
- LED light
- 3 Adjustable shelves
- Black Brushed s/s body
- Ultra clear glass to ensure wide vision display
- Can be embedded in the wall
- Automatic evaporation
- two sides transparent glass, back solid same as open chiller, front with sliding door

DUAL TEMPERATURE OPEN SHOWCASE



TECHNICAL DATA

DIMENSIONS	1000 x 700 x 2000
PRODUCT MODEL	FGORAY-1000LS
Total display area (m ²)	1.7
Net volume (litr)	380
Temperature range (°C)	Hot:50-70 / Cold:2-10
Ambient conditions	25°C, 55%, Class 3
Refrigerant	R404A
Voltage	220V / 50Hz
Total input power (W)	Cooling 1.2kw + evaporating heater 1kw

FEATURES

- 220-240V/50Hz
- Black painting body , high-end and elegant
- Top 3 shelves: Hot: 50-70°C
- Bottom 2 shelves: Cold:2-10°C
- LED light energy saving
- Shelves' height and tilting angle can be adjusted
- Temperature of cold or hot area is independently control by digital controller
- Dual service is provided by one machine

DELUXE SHOWCASE WITH DRAWERS

Frigo®



TECHNICAL DATA

DIMENSIONS	1246 x 770 x 1175	1791 x 770 x 1175	2350 x 770 x 1175
PRODUCT MODEL	FGCT2.0A2C	FGCT2.0A3C	FGCT2.0A4C
Total display area (m ²)	1.3	1.7	1.9
Net volume (ltr)	280	420	563
Temperature range (°C)	1 - 5	1 - 5	1 - 6
Ambient conditions Refrigerant		30°C, 55%, Class 4 R404A	
Voltage		220V/50Hz	
Total input power (W)	1220	1430	2200

FEATURES

- Self contained, easy to use and easy to install
- 220V50Hz
- Temperature: 2-5°C
- Humidity: 40-90%
- 4 drawers with bottom storage design
- Super clear, no mist glass
- LED light

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TABLETOP SQUARE GLASS SERIES

Frigo®

TABLETOP SQUARE GLASS (COLD)



TECHNICAL DATA

DIMENSIONS	878 x 568 x 688
PRODUCT MODEL	FGTR160LS
Total display area (m ²)	0.8
Net volume (ltr)	160
Temperature range (°C)	2 - 8
Ambient conditions	30°C, 55% Class 4
Refrigerant	R404A
Voltage	220V
Total input power (W)	340

FEATURES

- Self contained, easy to use and easy to install
- 220V50Hz
- 2-8°C R134a
- LED light

TABLETOP SQUARE GLASS (WARM)



TECHNICAL DATA

DIMENSIONS	862 x 568 x 688
PRODUCT MODEL	FGTW160LS
Total display area (m ²)	0.8
Net volume (ltr)	160
Temperature range (°C)	30 - 70
Ambient conditions	30°C, 55%, Class 4
Heating way	Dry heating
Humidifier	No, with water tray on the bottom
Voltage	220V
Total input power (W)	1350

FEATURES

- Self contained, easy to use and easy to install
- 220V50Hz
- 50-70°C
- LED light

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CLS CENTRE DISPLAY CABINET



TECHNICAL DATA

DIMENSIONS	2108 X 990 X 1018
PRODUCT MODEL	SMR21L CLS A1A2
Total display are (m2)	1.65
Net volume (ltr)	672
Temperature range (°c)	-16 TO -24
Ambient conditions	
Voltage	R290 220 -24V
Total Input power (W)	460



FEATURES

- Plastified metal sheet inner coating
- 4 dividers
- 4 shelves
- Digital thermometer
- Imported Compressor: Embraco
- Hidden evaporator
- LED lighting

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CLS CROWN DISPLAY CABINET



TECHNICAL DATA

DIMENSIONS	2108 X 990 X 1018
PRODUCT MODEL	SMR21L CLS A1A2
Total display area (m2)	1.66
Net volume (ltr)	672
Temperature range (°C)	-16 TO -24
Ambient conditions	16 DEGREES C 61/30%
Voltage	R290 220 -24V
Total Input power (W)	460

Manufactured by:
FRICON
 COOLING LIFE

FEATURES

- Plastified metal sheet inner coating
- 4 dividers
- 4 shelves
- Digital thermometer
- Imported Compressor: Embraco
- Hidden evaporator
- LED lighting

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SELF CONTAINED ISLAND FREEZER (SMR)

UNITS COME COMPLETE WITH:

- Wire base tray
- Efficient coil design
- Fan and defrost safety thermostats
- Solar powered digital thermometer
- Stainless steel bumpers
- Glass lids



FEATURES

- Self contained, easy to use and easy to install
- Dual temperature gives broad flexibility of stock layout and variety
- Wire base tray for hygiene and easy cleaning
- Efficient coil design gives less defrost load and lower running costs
- Fan and defrost safety thermostats fitted as standard
- Digital thermometer

OTHER OPTIONS AND ACCESSORIES

- Bumpers fitted
- European style glass lids dramatically reduce running costs

SELF CONTAINED ISLAND FREEZER (SMR)

Manufactured by:

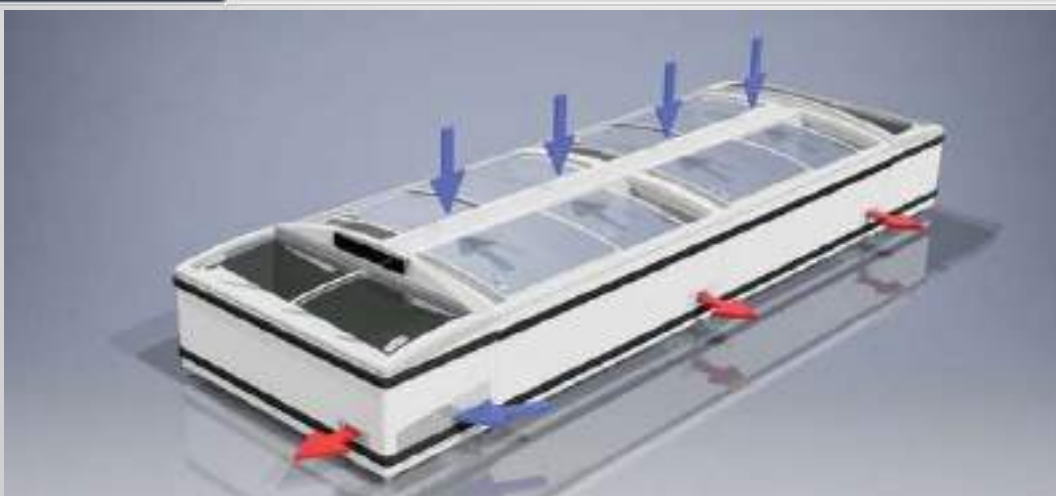


TECHNICAL DATA

SPECIFICATIONS	CASE SIZE 765 / 905mm (h) x 876mm (d) x 1970mm (w)
PRODUCT MODEL	SMR 1940 LSL AD
Total display area (m ²)	1164
Net volume (ltr)	574
Thermal insulation layer	70mm
Temperature range (°C)	Fridge: 0°C to 8°C Freezer: -24°C to -16°C
Refrigerant	R404A
Total input power (W)	350W

SPECIFICATIONS	CASE SIZE 840mm (h) x 880mm (d) x 2200mm (w)
PRODUCT MODEL	SMR 2200 LSL AD
Total display area (m ²)	1360
Net volume (ltr)	739
Thermal insulation layer	70mm
Temperature range (°C)	Fridge: 0°C to 8°C Freezer: -24°C to -16°C
Refrigerant	R404A
Total input power (W)	400W

SPECIFICATIONS	CASE SIZE 840mm (h) x 880mm (d) x 2500mm (w)
PRODUCT MODEL	SMR 2500 LSL AD
Total display area (m ²)	1560
Net volume (ltr)	886
Thermal insulation layer	70mm
Temperature range (°C)	Fridge: 0°C to 8°C Freezer: -24°C to -16°C
Refrigerant	R404A
Total input power (W)	450W



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SELF CONTAINED COMBI FREEZER (SMR & LSL)

UNITS COME COMPLETE WITH:

- Tempered glass
- LED lights
- Acrylic sliding doors
- Stainless steel cold plate interior
- Stainless steel ice slot in front of case
- Stainless steel bumpers
- Individually controlled upper and lower decks
- High performance coils



FEATURES

- Self contained, easy to use and easy to install
- Dual temperature gives broad flexibility of stock layout and variety
- Wire base tray for hygiene and easy cleaning
- Efficient coil design gives less defrost load and lower running costs
- Fan and defrost safety thermostats fitted as standard
- Digital thermometer

OTHER OPTIONS AND ACCESSORIES

- Bumpers fitted
- European style glass lids dramatically reduce running costs

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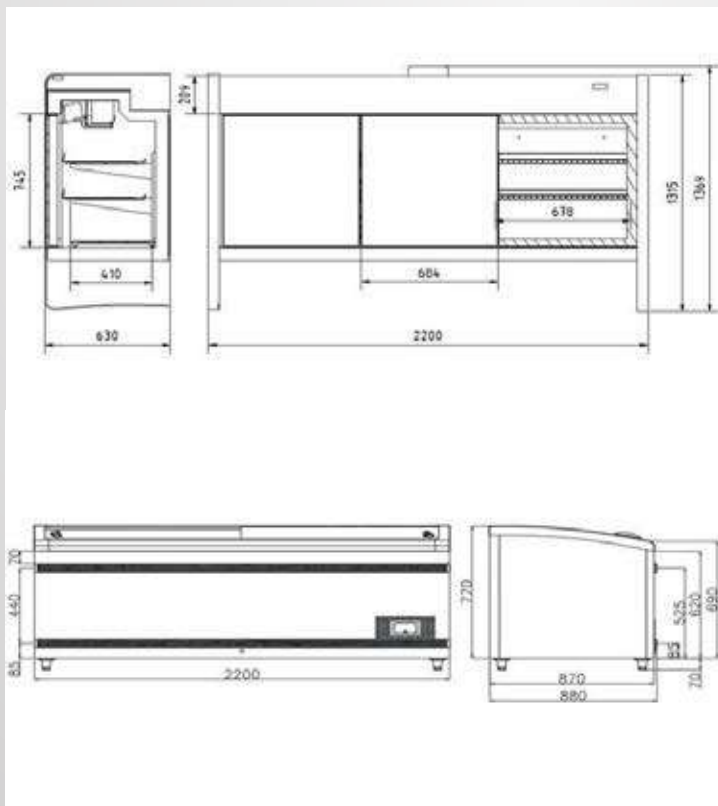
SELF CONTAINED COMBI FREEZER (SMR & LSL)



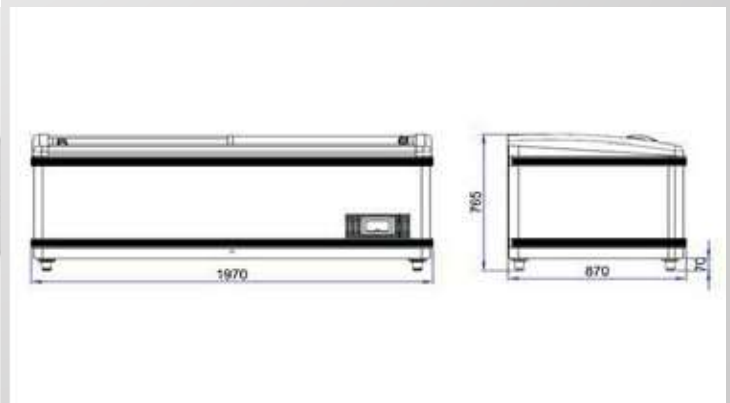
TECHNICAL DATA

SPECIFICATIONS	CASE SIZE 1369mm (h) x 630mm (d) x 2200mm (w)
PRODUCT MODEL	Upperdeck LSL 2200 (top of combi)
Total display area (m ²)	2607
Net volume (ltr)	614 70mm
Thermal insulation layer Temperature range (°C)	Fridge: 0°C to 8°C Freezer: -24°C to -16°C
Refrigerant	R290
Total input power (W)	950W

SPECIFICATIONS	CASE SIZE 2215mm (h) x 960mm (d) x 2200mm (w)
PRODUCT MODEL	Combi (upperdeck + SMR LSL 2200)
Total display area (m ²)	2607 & 1360
Net volume (ltr)	614 & 739
Thermal insulation layer	70mm
Temperature range (°C) Refrigerant	Fridge: 0°C to 8°C Freezer: -24°C to -16°C R290
Total input power (W)	950W



Need SMRCOM 2500 specs



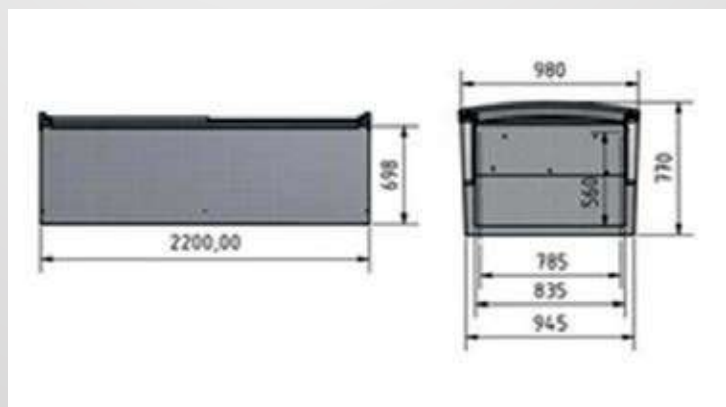
NARROW ISLAND FREEZER



SPECIFICATIONS	DA 2200
Dimensions	860mm (h) x 1000mm (d) x 2200mm (w)
Net volume (ltr)	934
Total display area (m ²)	1.59
Voltage (v)	220 - 240
Temperature range (°C)	Fridge: 0°C to 8°C Freezer: -24°C to -16°C
Refrigerant	R290
Total input power (W)	334

FEATURES

- Self contained, easy to use and easy to install
- Glass lid
- Digital thermostat
- LED lighting
- 3 dividers



4 DOOR SELF CONTAINED FREEZER/CHILLER

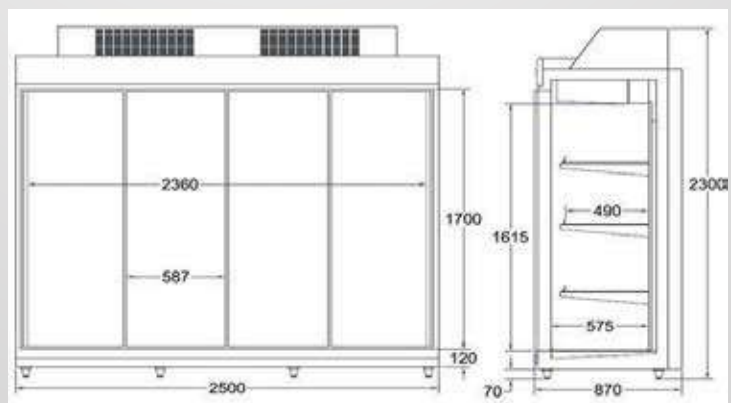
Manufactured by:



SPECIFICATIONS	WD 250	
Dimensions	2300mm (h) x 870mm (d) x 2500mm (w)	
Net volume (ltr)	2663	
Total display area (m ²)	3.3	
Voltage (v)	400	
Temperature range (°C)	Fridge: 0°C to 8°C	Freezer: -24°C to -16°C
Refrigerant	R290	
Total input power (W)	2190	

FEATURES

- Self contained, easy to use and easy to install
- Glass doors
- Digital thermostat
- LED lighting
- 16 shelves
- Water drain



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SQUARE GLASS DELI (SQC)

UNITS COME COMPLETE WITH:

Square Glass Deli (Cold)

- LED lights
- Stainless steel interior
- Front opening double glazed glass doors
- Scale stand and plug point
- Sliding serving table with nylon board
- HP coil
- ECM fans
- Thermostatic expansion valve

Square Glass Deli (Hot)

- Halogen lights
- Front opening double glazed glass doors
- Inserts
- Auto water fill and drain
- Stainless steel interior
- Scale stand and plug point
- Sliding serving table with nylon board



FEATURES

- Excellent lighting effects
- Openable, lift-assisted front glass for easy cleaning
- Plexiglass rear sliding doors to facilitate serving
- Quiet, reliable and efficient refrigeration technology significantly reduces energy consumption and running costs

OTHER OPTIONS AND ACCESSORIES

- Mirror or glass end plate
- Scale rest
- Divider
- Available in sale type or self-serve type

SQUARE GLASS DELI (SQC)

TECHNICAL DATA

SPECIFICATIONS		CASE SIZE 1275mm (h) x 1102mm (d)			
PRODUCT MODEL		SQC125	SQC187	SQC243	SQC245
Length without end panels (m)		1219	1829	2438	3658
Total display area (m ²)		0.6	0.9	1.2	1.8
Thermal insulation layer		Polyester foam			
Temperature range (°C)		-2°C~2°C			
Ambient conditions		+25°C/60% R. H.			
Refrigerant		R404A / R134a			
MEPS benchmark	Standard	NA	NA	NA	NA
	High efficiency	NA	NA	NA	NA
Total input power (W)		60W	120W	140W	190W
Refrigeration capacity (W) [^]		274	410	548	821
MEPS Data 3L1 AS-1731-2003					

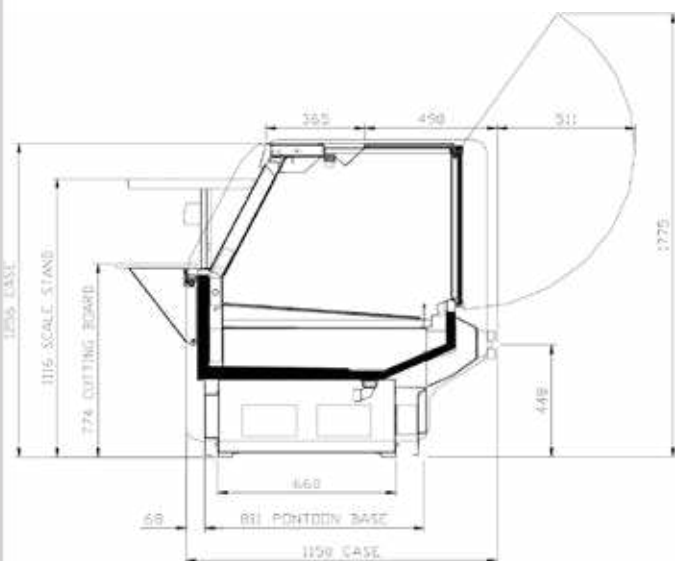
PS: 40mm Solid Side Panel, 40mm Glass Side Panel

[^] Based on saturated suction temperature of -2°C

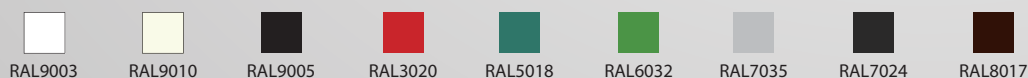
For R134a, multiply by 1.06

For non-AC stores, multiply by 1.1

For single unit operation, lower suction temperature by 2K



Refrigeration Upstand
ElectrRiceafir iUgpesratatinodn Upstand
DrainE Ulepcsttraicnadl Upstand
Drain Upstand



(Other colours are also available based on customer requirements)

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CURVE GLASS DELI (CGC)

UNITS COME COMPLETE WITH:

Square Glass Deli (Cold)

- LED lights
- Stainless steel interior
- Front opening double glazed glass doors
- Scale stand and plug point
- Sliding serving table with nylon board
- HP coil
- ECM fans
- Thermostatic expansion valve

Square Glass Deli (Hot)

- Halogen lights
- Front opening double glazed glass doors
- Inserts
- Auto water fill and drain
- Stainless steel interior
- Scale stand and plug point
- Sliding serving table with nylon board



FEATURES

- Excellent lighting effects
- Openable, lift-assisted front glass for easy cleaning
- Plexiglass rear sliding doors to facilitate serving
- Quiet, reliable and efficient refrigeration technology significantly reduces energy consumption and running costs

OTHER OPTIONS AND ACCESSORIES

- Mirror or glass end plate
- Scale rest
- Divider
- Available in sale type or self-serve type

CURVE GLASS DELI (CGC)

TECHNICAL DATA

SPECIFICATIONS		CASE SIZE 1275mm (h) x 1102mm (d)			
PRODUCT MODEL		CGC125	CGC187	CGC250	CGC375
Length without end panels (m)		1250	1870	2500	3750
Total display area (m ²)		0.6	0.9	1.2	1.8
Thermal insulation layer		Polyester foam			
Temperature range (°C)		-2°C~2°C			
Ambient conditions		+25°C/60% R. H.			
Refrigerant		R404A / R134a			
MEPS benchmark	Standard	NA	NA	NA	NA
	High efficiency	NA	NA	NA	NA
Total input power (W)		60W	120W	140W	190W
Refrigeration capacity (W) [^]		274	410	548	821
MEPS Data 3L1 AS-1731-2003					

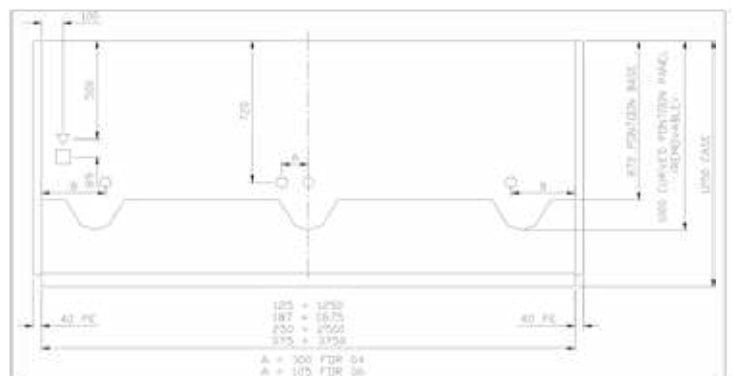
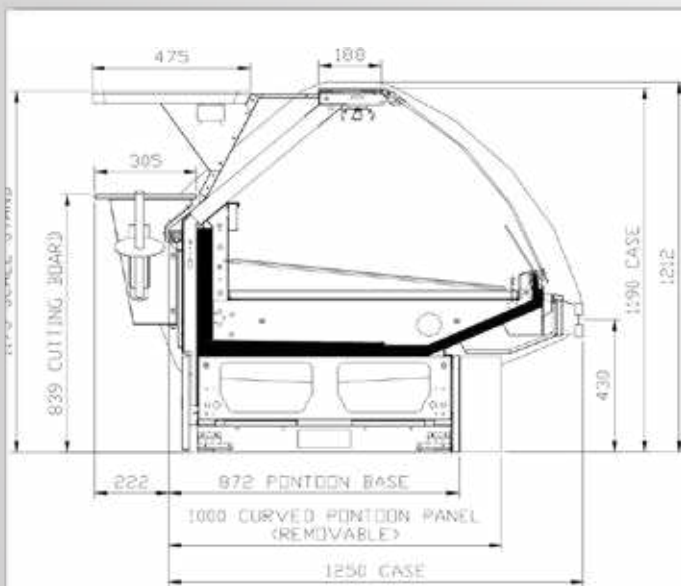
PS: 40mm Solid Side Panel, 40mm Glass Side Panel

[^] Based on saturated suction temperature of -2°C

For R134a, multiply by 1.06

For non-AC stores, multiply by 1.1

For single unit operation, lower suction temperature by 2K



- Refrigeration Upstand
- Electrical Upstand
- Drain Upstand
- Refrigeration Upstand
- Electrical Upstand
- Drain Upstand



(Other colours are also available based on customer requirements)

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UPRIGHT GLASS DOOR CHILLER (UGDC)

UNITS COME COMPLETE WITH:

- LED lights
- Triple glazed glass doors
- Anti-fog film
- Adjustable shelving
- Stainless steel bumpers
- Black interior
- HP coil
- ECM fans
- Thermostatic expansion valve



FEATURES

- Suitable for dairy, meat, fresh produce and liquor merchandisers
- Up to 70% refrigeration energy saving when doors are fitted
- Slimline door with D handle
- Full length door handle
- Maximum product visibility
- Improved hygiene conditions
- Improved presentation
- Longer lasting shelf life

UPRIGHT GLASS DOOR CHILLER (UGDC)

TECHNICAL DATA

SPECIFICATIONS		CASE SIZE 2050mm (h) x 1083mm (d)			
PRODUCT MODEL		UGDC125 (2 door)	UGDC187 (3 door)	UGDC250 (4 door)	UGDC375 (5 door)
Length without end panels (m)		1250	1875	2500	2750
Net volume (litr)		1150	1750	2300	3500
Thermal insulation layer		Polyester foam			
Temperature range (°C)		2°C~8°C			
Ambient conditions		+25°C/60% R. H.			
Refrigerant		R404A / R134a			
MEPS benchmark	Standard	12.73	12.73	12.73	12.73
	High efficiency	8.49	8.49	8.49	8.49
Total input power (W)		750W	1050W	1180W	1950W
Refrigeration capacity (W) [^]		2087	3129	4172	6257
MEPS Data 3L1 AS-1731-2003					

PS: 40mm Mirror Side Panel, 40mm Solid Side Panel, 73mm Glass Side Panel, 145mm Glass Side Panel (S/S bumper)

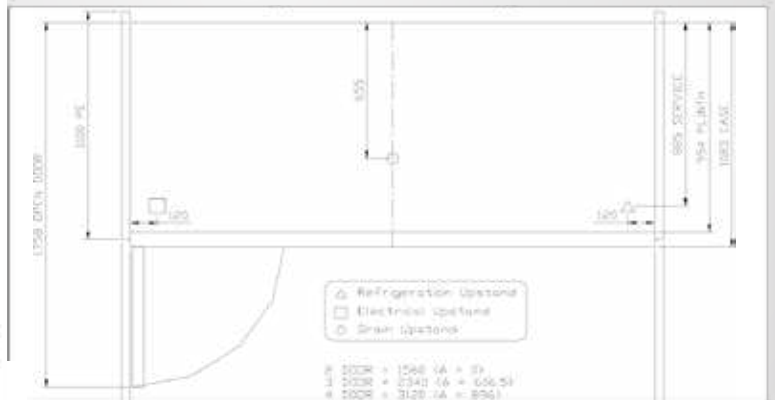
[^] Based on saturated suction temperature of -5°C

For R134a, multiply by 1.06. For non-AC stores, multiply by 1.1

For single unit operation, lower suction temperature by 2K



Refrigeration Upstand
Electrical Upstand
Drain Upstand



Refrigeration Upstand
Electrical Upstand
Drain Upstand



(Other colours are also available based on customer requirements)

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UNITS COME COMPLETE WITH:

- LED lights
- Triple glazed glass doors
- Anti-fog film
- Adjustable shelving
- Stainless steel bumpers
- Black interior
- HP coil
- ECM fans
- Thermostatic expansion valve



FEATURES

- Ultra low energy glass doors and frames
- Suitable to variable and fluctuating environments where store air-conditioning exceeds standard conditions: 25°C / 60% R. H.
- Standard model features have heated mullions, glass and surrounds
- LED lighting as standard
- Anti-fog film on all glass doors as standard
- Adjustable shelving and brackets for optimum display of merchandise
- Maximises storage space and customer access
- Dual stainless steel bumper rail as standard
- Easy to maintain and clean with simple and safe access

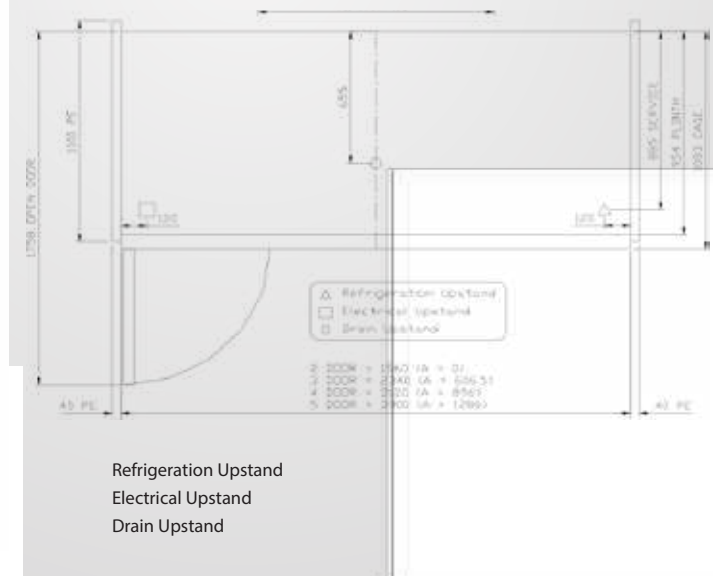
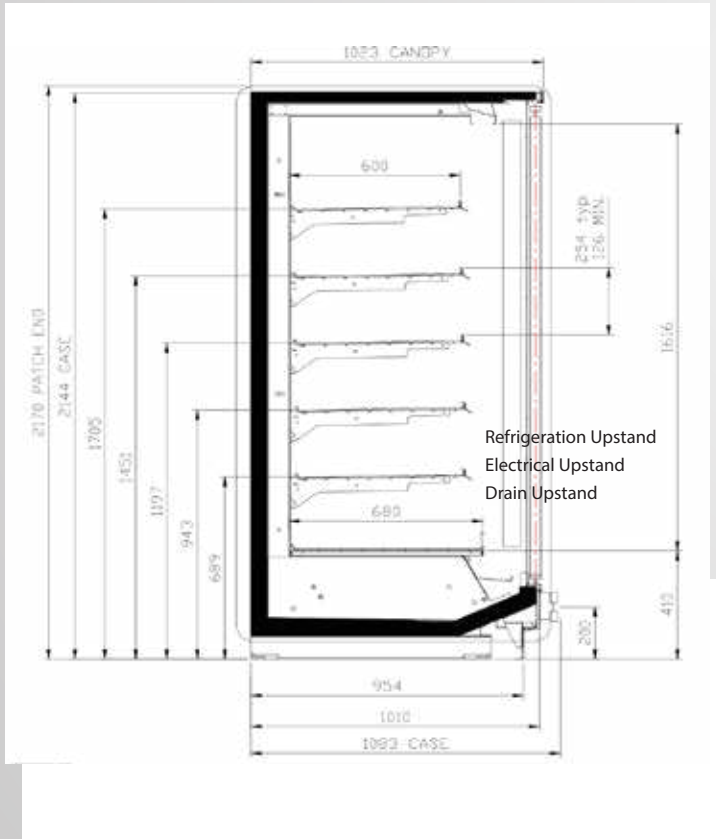
UPRIGCHUTR GVLEADS GSL DAOSOS RB AFIRNE-EMZAER I(EU (GCGDBF))

TECHNICAL DATA

SPECIFICATIONS		CASE SIZE 2144mm (h) x 1083mm (d)			
PRODUCT MODEL		UGDF1560 (2 door)	UGDF2340 (3 door)	UGDF3120 (4 door)	UGDF3900 (5 door)
Total display area (m ²)		1.9	2.9	3.8	4.7
Net volume (litr)		1518	2276	3036	3795
Thermal insulation layer		Polyester foam			
Temperature range (°C)		-18°C			
Ambient conditions		+25°C/60% R. H.			
Refrigerant		R404A			
MEPS benchmark	Standard	40.56 40.56		40.56	40.56
	High efficiency	29.98 29.98		29.98	29.98
Total input power (W)		2470W 3900W		5240W	6710W
Refrigeration capacity (W) [^]		1124 1350		1800	2250
MEPS Data 3L1 AS-1731-2003					

PS: 40mm Mirror Side Panel, 40mm Solid Side Panel, 73mm Glass Side Panel, 145mm Glass Side Panel (S/S bumper)

[^] Based on saturated suction temperature of -28°C
For non-AC stores, multiply by 1.1
For single unit operation, lower suction temperature by 2K



(Other colours are also available based on customer requirements)

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UPRIGHT DAIRY (UD)

UNITS COME COMPLETE WITH:

- LED lights on every shelf
- LED lights in canopy
- 304 stainless steel shelving (x 5)
- Ticket holders
- Front fences on all shelving
- Night blinds
- HP coil
- ECM fans
- Thermostatic expansion valve



FEATURES

- Bright canopy lighting displays products to best effect for increased visibility and sales
- Up to 5 rows of fully adjustable multi-position shelves provide optimal layout flexibility
- Large product opening for maximum product facings and display of merchandise
- Quiet, reliable and efficient refrigeration technology significantly reduces energy consumption and running costs
- Stainless steel bumper rails
- Solar powered digital thermometer

OTHER OPTIONS AND ACCESSORIES

- Mirror, breeze or wrap-ends
- System divider
- Stainless steel shelving and well trays
- Manual or motorised nightblinds
- Also available in lower height version

UPRIGHT DAIRY (UD)

TECHNICAL DATA

SPECIFICATIONS	CASE SIZE 2200mm (h) x 1083mm (d)			
PRODUCT MODEL	UD125	UD187	UD250	UD375
Length without end panels (m)	1250	1875	2500	3750
Net volume (litr)	1260	1919	2523	3839
Thermal insulation layer	Polyester foam			
Temperature range (°C)	2°C~8°C			
Ambient conditions	+25°C/60% R. H.			
Refrigerant	R404A / R134a			
Standard	12.73	12.73	12.73	12.73
MEPS benchmark				
High efficiency	8.49	8.49	8.49	8.49
Total input power (W)	210W	140W	480W	730W
Refrigeration capacity (W) [^]	2106	3150	4212	6317
MEPS Data 3L1 AS-1731-2003				

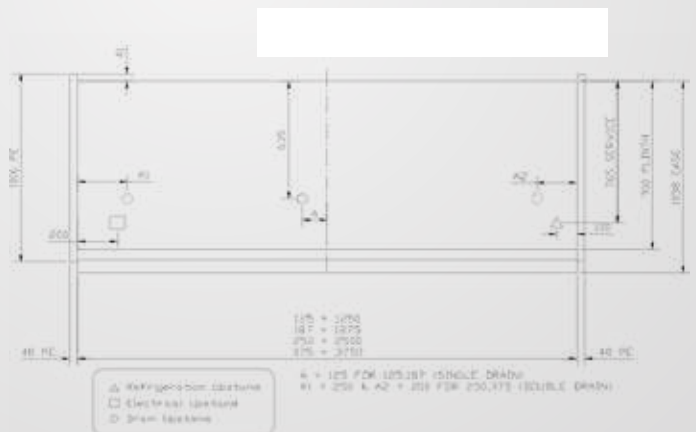
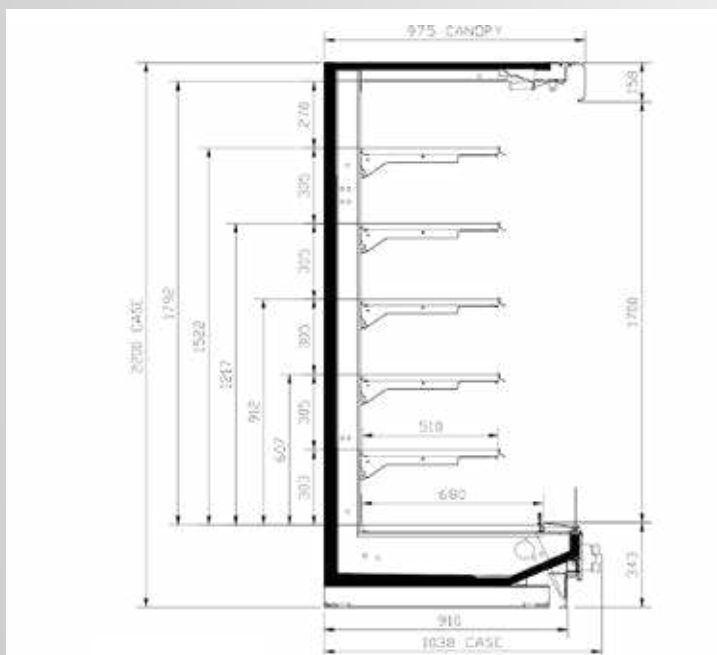
PS: 40mm Mirror Side Panel, 40mm Solid Side Panel, 73mm Glass Side Panel, 145mm Glass Side Panel (S/S bumper)

^ Based on saturated suction temperature of -7°C

For R134a, multiply by 1.06

For non-AC stores, multiply by 1.1

For single unit operation, lower suction temperature by 2K



- △ Refrigeration Upstand
- Electrical Upstand
- Drain Upstand



(Other colours are also available based on customer requirements)

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UPRIGHT MEAT (UM)

UNITS COME COMPLETE WITH:

- Ticket rails
- Top mirrors
- LED lights on every shelf (pink)
- LED lights in canopy (pink)
- 304 stainless steel shelving (x 5)
- Full stainless steel interior
- Stainless steel bumpers
- Night blinds
- HP coil
- ECM fans
- Thermostatic expansion valve



FEATURES

- Bright canopy and under shelf lighting displays products to best effect for increased visibility and sales
- Fully adjustable multi-position shelves with product fences to provide optimal layout flexibility
- Large product opening for maximum product facings and display of merchandise
- Adjustable angled wire base tray for maximum product visibility
- Rear angled display mirror for product impact
- Quiet, reliable and efficient refrigeration technology significantly reduces energy consumption and running costs
- Stainless steel bumper rails
- Solar powered digital thermometer

OTHER OPTIONS AND ACCESSORIES

- Mirror, breeze or wrap-ends
- System divider
- Manual or motorised nightblinds
- Also available in lower height version

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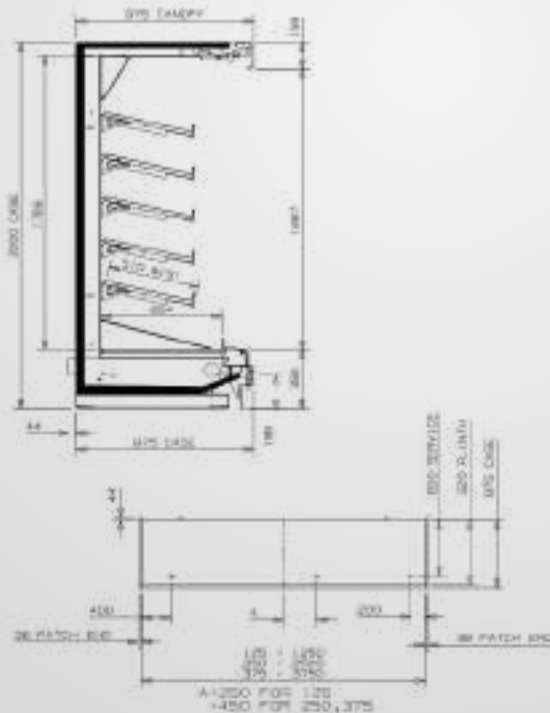
UPRIGHT MEAT (UM)

TECHNICAL DATA

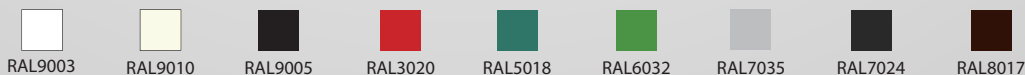
SPECIFICATIONS		CASE SIZE 2200mm (h) x 1083mm (d)			
PRODUCT MODEL		UM125	UM187	UM250	UM375
Length without end panels (m)		1250	1875	2500	3750
Net volume (ltr)		1261	1919	2523	3839
Thermal insulation layer		Polyester foam			
Temperature range (°C)		2°C~-2°C			
Ambient conditions		+25°C/60% R. H.			
Refrigerant		R404A / R134a			
MEPS benchmark	Standard	16.98	16.98	16.98	16.98
	High efficiency	11.32	11.32	11.32	11.32
Total input power (W)		210W	410W	480W	730W
Refrigeration capacity (W) [^]		2134	3191	4268	6399
MEPS Data 3L1 AS-1731-2003					

PS: 40mm Mirror Side Panel, 40mm Solid Side Panel, 73mm Glass Side Panel, 145mm Glass Side Panel (S/S bumper)

^ Based on saturated suction temperature of -7°C
 For R134a, multiply by 1.06
 For non-AC stores, multiply by 1.1
 For single unit operation, lower suction temperature by 2K



- △ Refrigeration Upstand
- Electrical Upstand
- Drain Upstand



(Other colours are also available based on customer requirements)

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UPRIGHT FRUIT & VEG (UV)

UNITS COME COMPLETE WITH:

- LED lights on every shelf
- LED lights in canopy
- 304 stainless steel shelving (x 5)
- Top mirror
- Ticket holders
- Front fences on all shelving
- Night blinds
- HP coil
- ECM fans
- Thermostatic expansion valve



FEATURES

- Bright canopy lighting displays products to best effect for increased visibility and sales
- Rear angled display mirror for maximum product impact
- Adjustable angled wire base tray for increased visibility
- Fully adjustable multi-position shelves provide optimal layout flexibility
- Quiet, reliable and efficient refrigeration technology significantly reduces energy consumption and running costs
- Stainless steel bumper rails
- Solar powered digital thermometer

OTHER OPTIONS AND ACCESSORIES

- Mirror, breeze or wrap-ends
- System divider
- Manual or motorised nightblinds
- Also available in lower height version

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UPRIGHT FRUIT & VEG (UV)

TECHNICAL DATA

SPECIFICATIONS		CASE SIZE 2200mm (h) x 1083mm (d)			
PRODUCT MODEL		UV125	UV187	UV250	UV375
Length without end panels (m)		1250	1875	2500	3750
Net volume (litr)		1150	1750	2300	3500
Thermal insulation layer		Polyester foam			
Temperature range (°C)		2°C~-2°C			
Ambient conditions		+25°C/60% R. H.			
Refrigerant		R404A / R134a			
MEPS benchmark	Standard	16.98	16.98	16.98	16.98
	High efficiency	11.32	11.32	11.32	11.32
Total input power (W)		210W	410W	480W	730W
Refrigeration capacity (W) [^]		2106	3150	4212	6317
MEPS Data 3L1 AS-1731-2003					

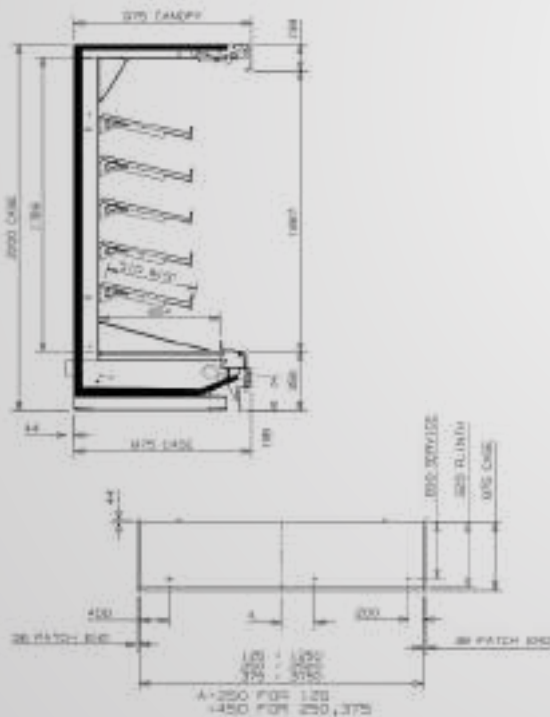
PS: 40mm Mirror Side Panel, 40mm Solid Side Panel, 73mm Glass Side Panel, 145mm Glass Side Panel (S/S bumper)

[^] Based on saturated suction temperature of -7°C

For R134a, multiply by 1.06

For non-AC stores, multiply by 1.1

For single unit operation, lower suction temperature by 2K



- △ Refrigeration Upstand
- Electrical Upstand
- Drain Upstand



(Other colours are also available based on customer requirements)

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LOW UPRIGHT (LU)

UNITS COME COMPLETE WITH:

- LED lights on every shelf
- LED lights in canopy
- 304 stainless steel shelving and interior
- Night blinds
- HP coil
- ECM fans
- Thermostatic expansion valve



FEATURES

- Bright canopy and under shelf lighting displays products to best effect for increased visibility and sales
- 3 rows of fully adjustable multi-position shelves provide optimal layout flexibility
- Quiet, reliable and efficient refrigeration technology significantly reduces energy consumption and running costs
- Stainless steel bumper rails
- Solar powered digital thermometer

OTHER OPTIONS AND ACCESSORIES

- Mirror or wrap-ends
- Manual nightblinds
- LED lighting

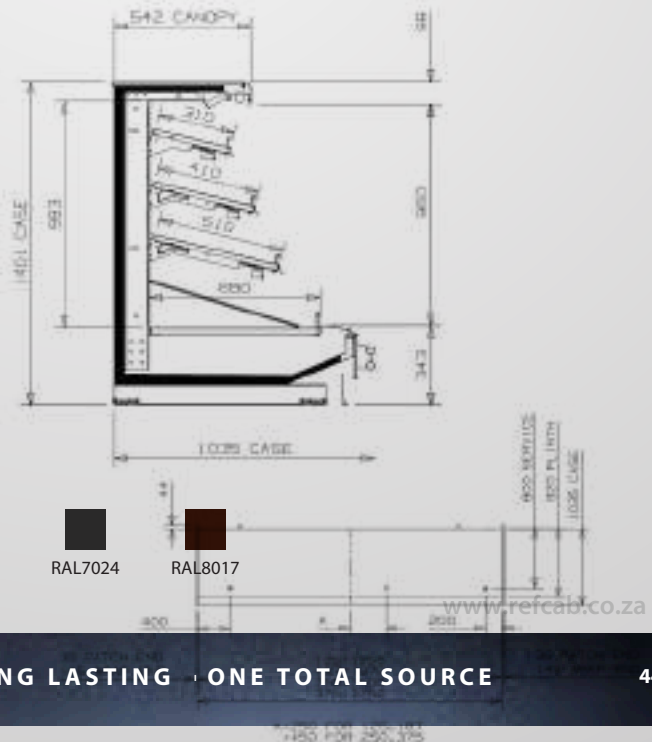
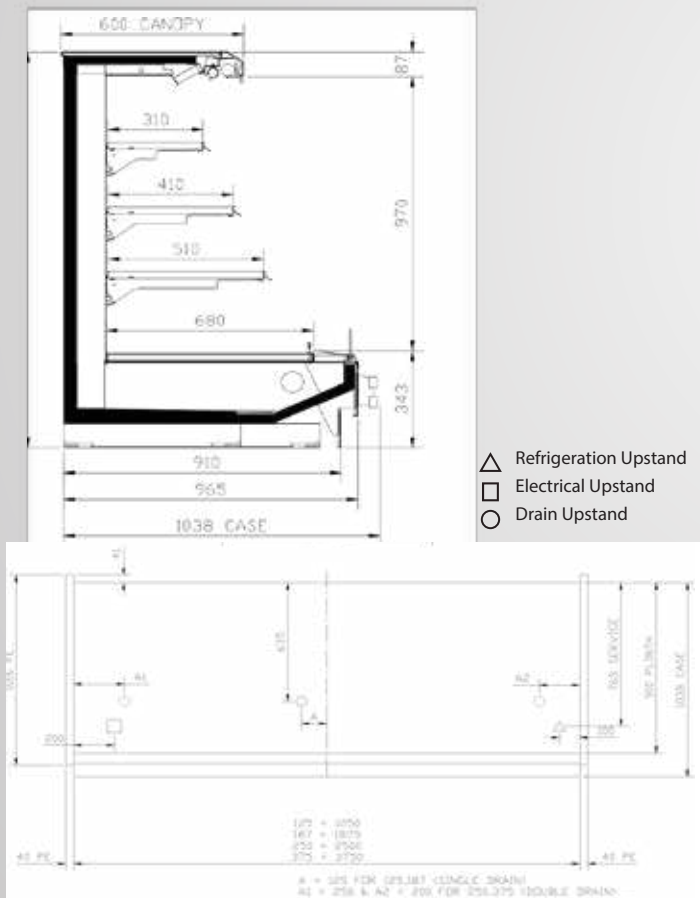
LOW UPRIGHT (LU)

TECHNICAL DATA

SPECIFICATIONS		CASE SIZE 1401mm (h) x 1083mm (d)			
PRODUCT MODEL		LU125	LU187	LU250	LU375
Length without end panels (m)		1250	1875	2500	3750
Net volume (ltr)		360	540	720	1080
Thermal insulation layer		Polyester foam			
Temperature range (°C)		2°C~8°C			
Ambient conditions		+25°C/60% R. H.			
Refrigerant		R404A / R134a			
MEPS benchmark	Standard	18.39	18.39	18.39	18.39
	High efficiency	12.26	12.26	12.26	12.26
Total input power (W)		150W	290W	330W	510W
Refrigeration capacity (W) [^]		1648	2472	3296	4944
MEPS Data 3L1 AS-1731-2003					

PS: 73mm Glass Side Panel, 145mm Glass Side Panel (S/S bumper)

^ Based on saturated suction temperature of -5°C
 For R134a, multiply by 1.06
 For non-AC stores, multiply by 1.1
 For single unit operation, lower suction temperature by 2K



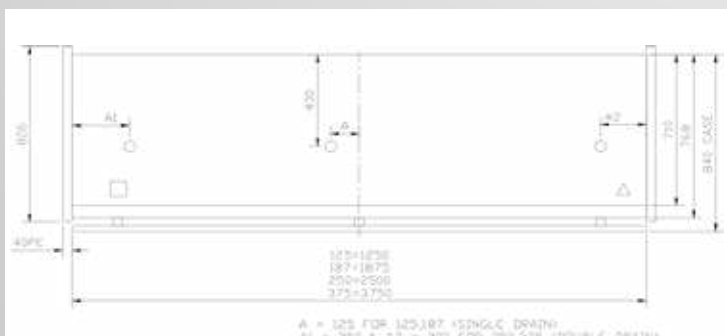
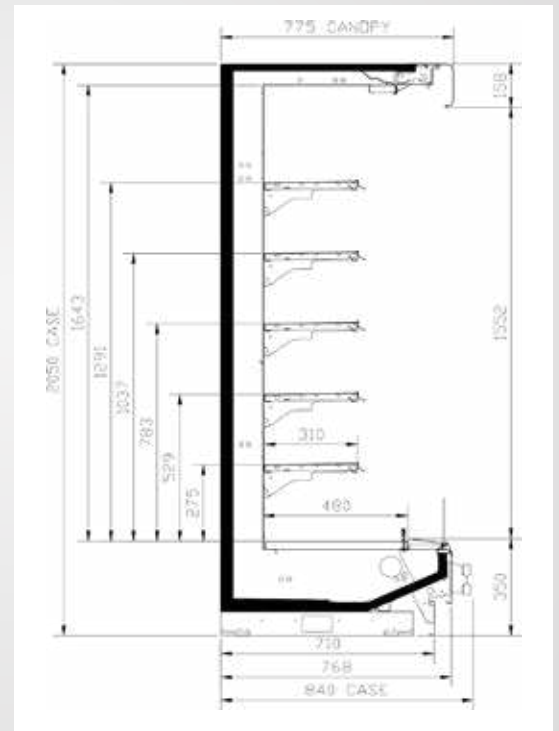
- RAL9003
- RAL9010
- RAL9005
- RAL3020
- RAL5018
- RAL6032
- RAL7035
- RAL7024
- RAL8017

(Other colours are also available based on customer requirements)

UPRIGHT NARROW MEAT

TECHNICAL DATA

SPECIFICATIONS	2050mm x 2072mm			
PRODUCT MODEL	125	187	250	375
Length without end panels (m)	1250	1875	2500	3750
Net volume (litr)	1150	1750	2300	3500
Defrost - No per day x minutes	12 x 15 minutes			
Temperature range (°C)	-2°C~-4°C			
Superheat (°K)	4-6°K			
Refrigerant	R404A			
Single Unit LP	380 / 330			
EPR	400			
Total input power (W)	750W	1050W	1180W	1950W
Refrigeration capacity (W) [^]	2144	3215	4288	6430



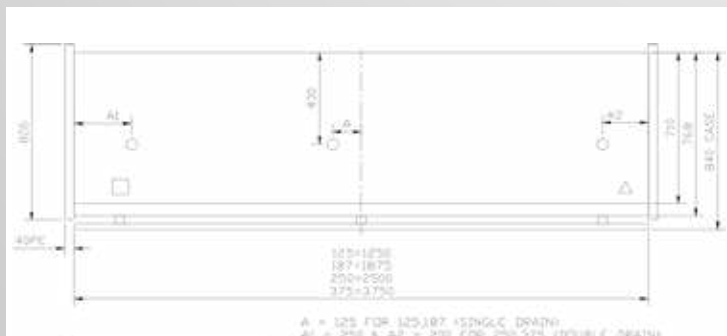
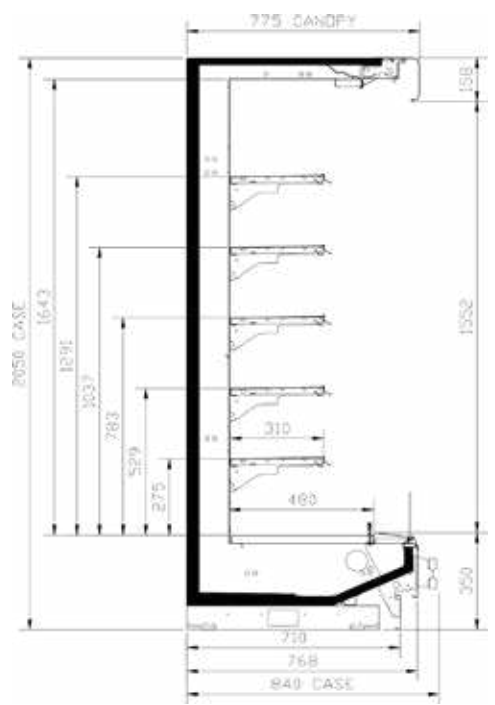
Refrigeration Upstand
Electrical Upstand
Drain Upstand

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UPRIGHT NARROW DAIRY

TECHNICAL DATA

SPECIFICATIONS	2050mm x 2072mm			
PRODUCT MODEL	125	187	250	375
Length without end panels (m)	1250	1875	2500	3750
Net volume (ltr)	1150	1750	2300	3500
Defrost - No per day x minutes	8 x 17 minutes			
Temperature range (°C)	0°C~-2°C			
Superheat (°K)	4-6°K			
Refrigerant	R404A			
Single Unit LP	430 /380			
EPR	450			
Total input power (W)	750W	1050W	1180W	1950W
Refrigeration capacity (W) [^]	1604	2406	3208	4811

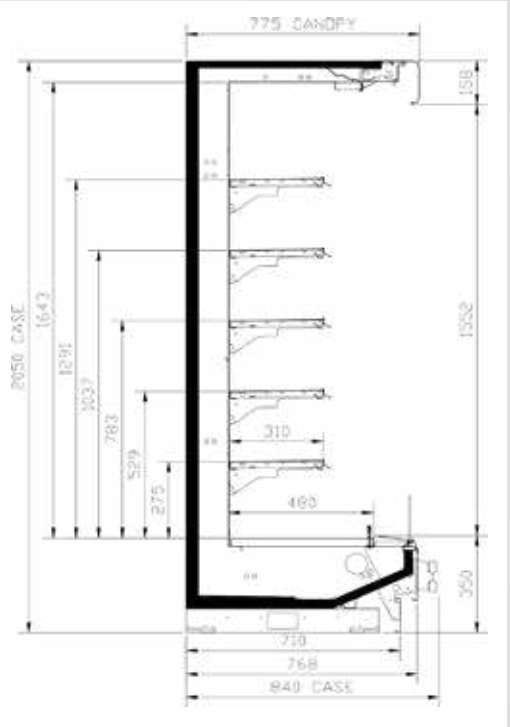


- △ Refrigeration Upstand
- Electrical Upstand
- Drain Upstand

UPRIGHT NARROW VEGETABLES

TECHNICAL DATA

SPECIFICATIONS	2050mm x 2072mm			
PRODUCT MODEL	125	187	250	375
Length without end panels (m)	1250	1875	2500	3750
Net volume (litr)	1150	1750	2300	3500
Defrost - No per day x minutes	8 x 17 minutes			
Temperature range (°C)	1°C~2°C			
Superheat (°K)	4-6°K			
Refrigerant	R404A			
Single Unit LP	390 / 340			
EPR	410			
Total input power (W)	750W	1050W	1180W	1950W
Refrigeration capacity (W) [^]	2082	3123	4166	6246



Refrigeration Upstand
Electrical Upstand
Drain Upstand

REFCAB - ENVIRONMENTAL RESPONSIBILITY

At Refcab we recognise our obligations to the community to observe the highest standards of responsibility in what is an extremely environmentally sensitive industry. The company's active participation in environmental issues occurs at three levels: regulatory, industry and company.

We have a company commitment to introduce improvements in both our products and services to minimise adverse environmental impacts.

An example of this commitment has been the design of refrigeration equipment which uses CQ in refrigeration systems. This system dramatically reduces the effects of greenhouse gas emissions whilst also providing substantial energy savings. A number of supermarkets around Australia are already successfully operating our CO² systems.



REFCAB PRODUCT PERFORMANCE

- Cabinets available with LED lighting
- Australian MEPS efficient standard design
- EC fans
- Suction to liquid heat exchanger
- Thermostatic (standard) or electronic expansion valves
- Also available:
 - Energy-efficient refrigeration units
 - Design services
 - Hot water reclaim systems
 - Monitoring systems

REFCAB SOLUTIONS - THE PERFECT CHOICE

- Refcab is a leading supplier of commercial refrigeration equipment to supermarkets and convenience stores.
- Refrigeration cabinets are a major capital cost for any business to consider, but with Refcab products you are purchasing cabinets that are tested in Australia and the rest of the world. They have been proven to be the overall lowest users of energy. Your ongoing running costs will be lower when you choose Frigrite cabinets, and ancillary equipment.
- Refcab cabinets are designed for African conditions. Our cabinets perform extremely well in our diverse weather conditions.
- FRefcab cabinets are built to last. Our designs don't just look good when they are new, our cases can be found going strong in stores that are over 20 years old.
- After sales service - If you require additional parts we can supply parts quickly and promptly. This applies to previous and new models.
- Refcab is always at the forefront of refrigeration cabinet technology, and was the initiator of leading-edge CO₂ cabinets.







Contact us today for a quote

info@refcab.co.za

084 588 8272

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