

BERJAYA®

QUALITY COMMERCIAL REFRIGERATION

Refrigerator Manufacturer & Exporter



2017/2018 Edition

BERJAYA®
Quality Variety Reliability

ABOUT US



Our Manufacturing Plant In Negeri Sembilan, Malaysia



Malaysia Exporter & Manufacturer

**Commercial Refrigerator &
Commercial Food Service Equipment**



The Total Source

Founded in 1980, Berjaya Steel Product Sdn. Bhd. has become the total source manufacturer for quality commercial foodservice equipment and commercial refrigerators.

Our broad product lines, technical support, customer services professional as well as manufacturing facilities position us to be your "One Stop Shopping" of quality commercial foodservice equipment and commercial refrigerators. Whatever you need, Berjaya Steel Product Sdn. Bhd. is the only company in the equipment world you need to know.

Customer Satisfaction

Berjaya Steel Product Sdn. Bhd. is committed towards total customer satisfactions by ensuring that only quality products and good services are delivered to customers.

The company believes in providing complete and comprehensive solution to meet kitchen and refrigerators requirements in the food service industry. By maintaining consistent quality, BERJAYA is currently in the global market exporting to many countries all over the world.

Excellent In Quality

In the pursuit of excellence, Berjaya Steel Product Sdn. Bhd. has committed its management system to the ISO 9001:2008 certification.

Berjaya refrigerators are manufactured to Europe Standard CE Marking and RoHS. The range of refrigerators also recognized by SIRIM (Standard & Industrial Research Institute Of Malaysia) and Australia MEPS.

Continuous Improvement

As a commercial refrigerators manufacturer, we always consider environmental well being. Berjaya constantly strives to improve energy efficiency without compromising performance.

CERTIFICATE



IEC
Manufactured To Comply With
International Safety Standard



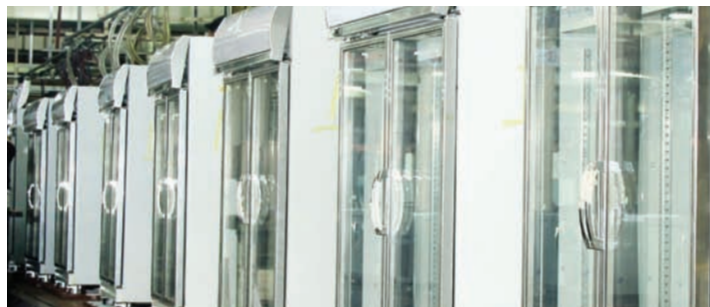
MEPS
Australia



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CHILLER & FREEZER FEATURES

High Efficient Condenser Unit

Environmentally Friendly Refrigerant R134a for Chiller and R404a for freezer (CFC and HCFC Free).

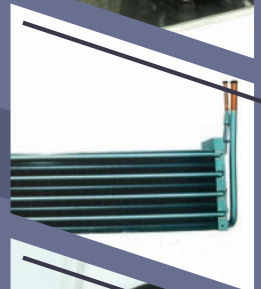
1



Refrigeration system

protected from corrosion by urethane evaporator coil.

2



Blower System

(assisted with fan) will ensure homogenous coolness in the storage space.

3



Digital Adjustable

temperature control. Temperature are show at the display of controller.

4



Epoxy Coated Shelves

are hard, strong and easy to clean. Tested -35°C durability .

5



The arc angular design

on the base plate complies with the requirement of sanitation requirement.

6



PRODUCT TEMPERATURE REFERENCE :

PRODUCT	TEMPERATURE	DURATION(DAY)	HUMIDITY
Vegetable	6°C ~ 10°C	6	75% ~ 85%
Can Drinks	4°C ~ 8°C	Durable Days	-
Meat	-10°C ~ -14°C	25	-
Meat	-18°C and below	180	-
Chocolate	14°C ~ 16°C	Durable Days	45% ~ 50%
Daily Product	0°C ~ 4°C	Durable Days	-

COMMON FEATURES :

■ Chiller	: R134a refrigerant (CFC and HCFC free)
■ Freezer	: R404 refrigerant (CFC and HCFC free)
■ Insulation	: 60mm thick for Display Chiller, Display Freezer, Upright Chiller, Upright Freezer, Counter Chiller, Counter Freezer, High Density Cyclopentane, Polyurethane Foam (40kg/m3)(CFC, HCFC and HFC free)

As Product improvement is an on going process, we reserve the right to change specifications or design without notice.

1

DISPLAY RANGE

- Display Chiller
- Display Freezer

1



Well known and high efficient compressor.

2



Digital adjustable temperature control. Temperature indicators are shown at the display of controller. Certified by CE & UL standard.

3



Illuminated display board.

4



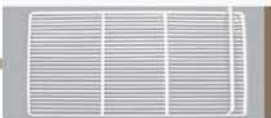
LED Lighting.

5



Magnetic heated glass door.

6



Epoxy coated shelves are hard strong and easy to clean. Tested at -35°C durability.

7



The arc angular design on the base plate complies with the requirements of sanitation requirement.



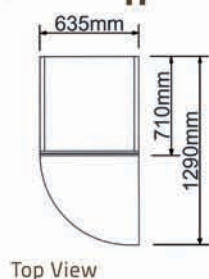
DISPLAY CHILLER

- Blower System
- Heated Glass

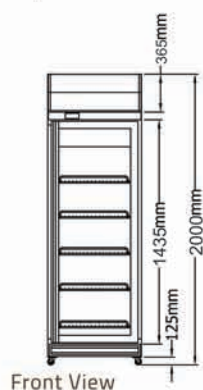


1D/DC-S-QT

1 Door



Top View

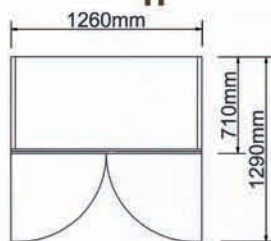


Front View

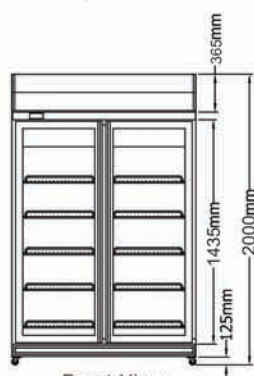


2D/DC-S-QT

2 Door



Top View

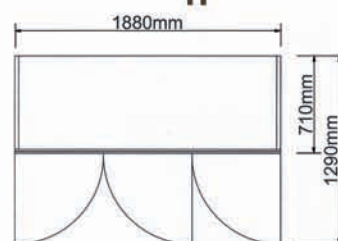


Front View

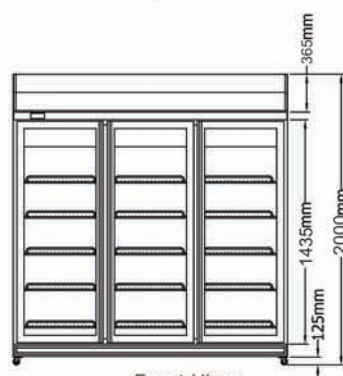


3D/DC-S-QT

3 Door



Top View



Front View

HIGHLIGHTS

Double layer heated glass, frost free.

Interior LED lighting.

Shielded interior LED lighting assures safety.

Illuminated

display signboard.

Magnetic heated glass door

with self closing, it can effectively prevent the loss of cool air.

High-density Cyclo-isopentane Polyurethane

insulated body saves energy.

Automatic defrost system

saves energy consumption and provide shortest possible defrost cycle.

Refrigeration system protected from corrosion

by urethane-treated evaporator coil.

Blower system (assisted with fan)

will ensure homogenous coolness in the storage space.

Environmental friendly refrigerant

(CFC and HCFC Free) R134a.

5 tier removable and adjustable shelves.

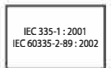
Self contained system,

no plumbing required.

Tested at ambient temperature of 32°C,

with no load.

TABLE INFO



1 DOOR

2 DOOR

3 DOOR

MODEL	1D/DC-S-QT	2D/DC-S-QT	3D/DC-S-QT
Temperature°C (celsius)	+1 to +4	+1 to +4	+1 to +4
External Dimension (mm)	635 x 710 x 2000	1260 x 710 x 2000	1880 x 710 x 2000
Internal Dimension (mm)	520 x 595 x 1375	1143 x 595 x 1375	1765 x 595 x 1375
Gross Volume (Litres)	444	976	1507
Voltage/ Frequency (V/ Hz)	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz
Weight (kgs)	95	157	209
Compressor	1/4Hp	2/5Hp	1/2Hp
Wattage (W)	700 - 770	950 - 1050	1080 - 1190
Ampere (A)	4.3 - 4.7	5.3 - 6.0	6.6 - 7.5
Energy Consumption (kw/ 24h)	4.5 - 5.00	6.5 - 7.00	11.8 - 12.00
System	Forced Convection	Forced Convection	Forced Convection
Refrigerant/ Grams	R134a / 360g	R134a / 460g	R134a / 460g
Defrost System	Forced Air Circulation	Forced Air Circulation	Forced Air Circulation
Temperature Control	Digital	Digital	Digital
Shelves (PVC)	5 pcs per door	5 pcs per door	5 pcs per door
Number Of Clips	20	40	60
Unit For 20ft Container	24	12	9
Unit For 40ft Container	51	27	18

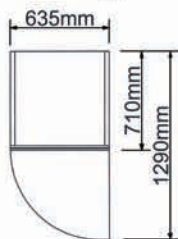
DISPLAY FREEZER

- Blower System
- Heated Glass

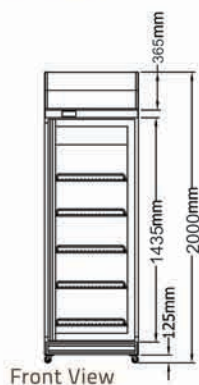


1D/DF-S-QT

1 Door



Top View

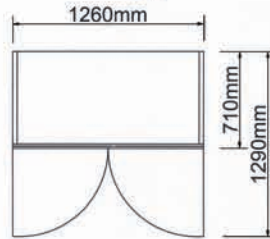


Front View

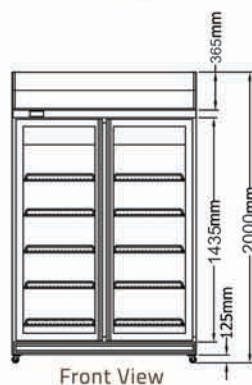


2D/DF-S-QT

2 Door



Top View

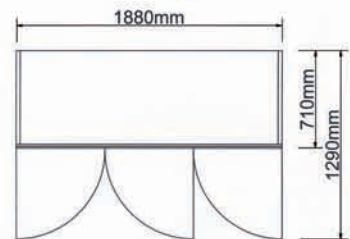


Front View

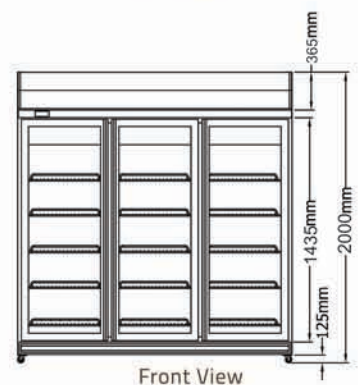


3D/DF-S-QT

3 Door



Top View



Front View

HIGHLIGHTS

Triple layer heated glass, frost free.

All display freezer

are with expansion valve (TX valve) & sight glass.

Internally LED lighting.

Shielded interior LED lighting assures safely.

Illuminated

display signboard.

Magnetic heated glass door with self closing,

it can effectively prevent the loss of cool air.

Air flow guard, prevent airflow blockage

for refrigerated product.

High-density Cyclo-isopentane Polyurethane

insulated body saves energy.

Automatic defrost system

saves energy consumption and provide shortest possible defrost cycle.

Minimum wattage heater for body

to avoid condensation at lowest energy rate.

Large cooling coil heater for body

to avoid condensation at lowest energy rate.

Refrigeration system protected from corrosion

by urethane-treated evaporator coil.

Blower system (assisted with fan)

will ensure homogenous coolness in the storage space.

Environmental friendly refrigerant

(CFC and HCFC Free) R404a .

5 tier removable and adjustable shelves.

Self contained system,

no plumbing required.

Tested at ambient temperature of 32°C,

with no load.

TABLE INFO



1 DOOR

2 DOOR

3 DOOR

MODEL	1D/DF-S-QT	2D/DF-S-QT	3D/DF-S-QT
Temperature°C (celsius)	-22 to -18	-22 to -18	-22 to -18
External Dimension (mm)	635 x 710 x 2000	1260 x 710 x 2000	1880 x 710 x 2000
Internal Dimension (mm)	520 x 595 x 1375	1143 x 595 x 1375	1765 x 595 x 1375
Gross Volume (Litres)	444	976	1507
Voltage/ Frequency (V/ Hz)	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz
Weight (kgs)	113	199	279
Compressor	3/4Hp	1Hp	1.5Hp
Wattage (W)	950 - 1050	1520 - 1680	1900 - 2100
Ampere (A)	4.5 - 4.9	7.6 - 8.4	8.5 - 9.5
Energy Consumption (kw/ 24h)	14.5 - 16.1	20.4 - 22.6	31.3 - 34.5
System	Forced Convection	Forced Convection	Forced Convection
Refrigerant/ Grams	R404a / 820g	R404a / 1380g	R404a / 1550g
Defrost System	Electric Heater	Electric Heater	Electric Heater
Temperature Control	Digital	Digital	Digital
Shelves (PVC)	5 pcs per door	5 pcs per door	5 pcs per door
Number Of Clips	20	40	60
Unit For 20ft Container	24	12	9
Unit For 40ft Container	51	27	18

2

SHOWCASE RANGE

- Confectionery Showcase - Laminated Base
- Confectionery Showcase - Stainless Steel Base
- Rectangular Confectionery Showcase - Laminated Base
- Rectangular Confectionery Showcase - Stainless Steel Base
- Table Top Display Cooler



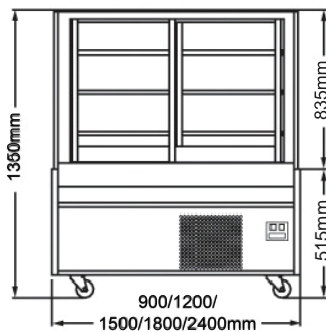
CONFECTIONERY SHOWCASE - LAMINATED BASE

- Blower System
- Double Curved Glass

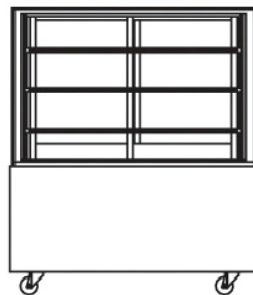


CS1200-B-3

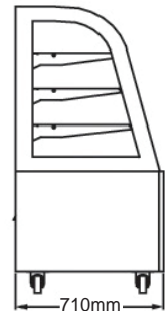
3 Tiers



Back View



Front View



Side View

HIGHLIGHTS

Black Silver

Vinyl laminated base.

Suitable for cake and confectionery.

An ideal showcase, which creates impulse sales.

Display compartment is constructed

with double layer hardened glass.

4 sides clear glass with front curved glass

and internal lighting for excellent display.

Temperature of entire glass case is even,

ensure by forced by forced air circulation.

Automatic defrost system

saves energy consumption and provide shortest possible defrost cycle.

Refrigeration system protected from corrosion

by urethane-treated evaporator coil.

Blower system (assisted with fan)

will ensure homogenous coolness in the storage space.

Oversized coil and low velocity fan system

maintain high humidity and low temperature and product freshness.

Environmental friendly refrigerant

(CFC and HCFC Free) R134a.

3 tier removable and adjustable shelves.

Interior lighting,

shielded LED interior lighting assures safety.

Black base glass shelves, for easier cleaning

and comply with sanitation requirement. White base enhance eye catching display.

Tested at ambient temperature of 32°C,

with no load.

TABLE INFO



MODEL - 3 Tier	CS900-B-3	CS1200-B-3	CS1500-B-3	CS1800-B-3	CS2400-B-3
Temperature°C (celsius)	+1 to +4	+1 to +4	+1 to +4	+1 to +4	+1 to +4
External Dimension (mm)	900 x 710 x 1350	1200 x 710 x 1350	1500 x 710 x 1350	1800 x 710 x 1350	2400 x 710 x 1350
Internal Dimension (mm)	780 x 580 x 700	1080 x 580 x 700	1380 x 580 x 700	1680 x 580 x 700	2280 x 580 x 700
External Finishing	Stainless Steel Laminated Steel Sheet	Stainless Steel Laminated Steel Sheet	Stainless Steel Laminated Steel Sheet	Stainless Steel Laminated Steel Sheet	Stainless Steel Laminated Steel Sheet
Internal Finishing	Stainless Steel Aluminium	Stainless Steel Aluminium	Stainless Steel Aluminium	Stainless Steel Aluminium	Stainless Steel Aluminium
Voltage/ Frequency (V/Hz)	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz
Weight (kgs)	201	235	270	321	415
Compressor	1/3Hp	1/4Hp	1/2Hp	3/4Hp	3/4Hp
Wattage (W)	800	1000	1100	1400	1700
Ampere (A)	5.0	6.0	6.0	8.0	9.5
Energy Consumption (kw/ 24h)	17.5	19.9	22.8	25.7	32.7
Condenser	Air Cooled	Air Cooled	Air Cooled	Air Cooled	Air Cooled
System	Force Convection	Force Convection	Force Convection	Force Convection	Force Convection
Refrigerant/ Grams	R134a / 400g	R134a / 560g	R134a / 690g	R134a / 800g	R134a / 900g
Defrost System	Forced Air Circulation	Forced Air Circulation	Forced Air Circulation	Forced Air Circulation	Forced Air Circulation
Temperature Control	Digital	Digital	Digital	Digital	Digital
Gross Volume (Litres)	310	415	520	625	835
Unit For 20ft Container	14	11	10	7	4
Unit For 40ft Container	20	27	22	16	8

Optional: To include key lock, prevents unauthorised access to the stores confectioneries.

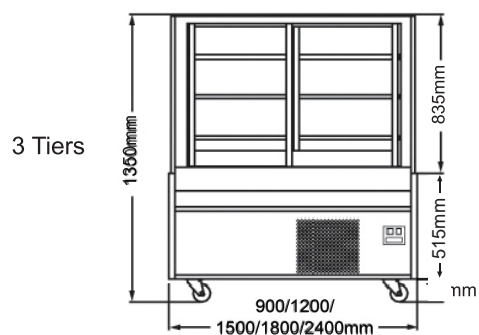
As product improvement is an on going process, we reserve the right to change specifications or design without notice.

CONFECTIONERY SHOWCASE - STAINLESS STEEL BASE

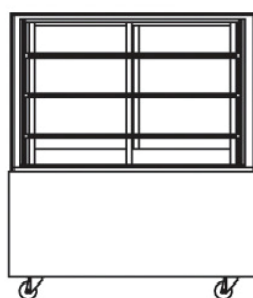
- Blower System
- Double Curved Glass



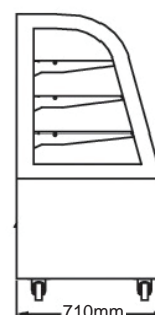
CS1200-SS-3



Back View



Front View



Side View

HIGHLIGHTS

Suitable for cake and confectionery.

An ideal showcase, which creates impulse sales.

Display compartment is constructed

with double layer hardened glass.

4 sides clear glass with front curved glass

and internal lighting for excellent display.

Temperature of entire glass case is even,

ensure by forced by forced air circulation.

Automatic defrost system

saves energy consumption and provide shortest possible defrost cycle.

Refrigeration system protected from corrosion

by urethane-treated evaporator coil.

Blower system (assisted with fan)

will ensure homogenous coolness in the storage space.

Oversized coil and low velocity fan system

maintain high humidity and low temperature and product freshness.

Environmental friendly refrigerant

(CFC and HCFC Free) R134a.

3 tier removable and adjustable shelves.

Interior LED lighting,

shielded interior LED lighting assures safety.

Black base glass shelves, for easier cleaning

and comply with sanitation requirement. White base enhance eye catching display.

Tested at ambient temperature of 32°C,

with no load.

TABLE INFO



MODEL - 3 Tiers	CS900-SS-3	CS1200-SS-3	CS1500-SS-3	CS1800-SS-3	CS2400-SS-3
Temperature°C (celsius)	+1 to +4	+1 to +4	+1 to +4	+1 to +4	+1 to +4
External Dimension (mm)	900 x 710 x 1350	1200 x 710 x 1350	1500 x 710 x 1350	1800 x 710 x 1350	2400 x 710 x 1350
Internal Dimension (mm)	860 x 585 x 735	1160 x 585 x 735	1460 x 585 x 735	1760 x 585 x 735	2360 x 585 x 735
External Finishing	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
Internal Finishing	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
Voltage/ Frequency (V/Hz)	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz
Weight (kgs)	173	208	246	290	380
Compressor	1/3Hp	1/2Hp	1/2Hp	3/4Hp	3/4Hp
Wattage (W)	450 - 600	600 - 700	700 - 800	1000 - 1400	1500 - 1700
Ampere (A)	3.0 - 4.0	3.5 - 4.5	4.5 - 5.5	6.0 - 9.0	8.5 - 9.0
Energy Consumption (kw/ 24h)	10.80 - 14.40	14.40 - 16.80	16.80 - 19.20	24.00 - 33.60	36.00 - 40.80
Condenser	Air Cooled	Air Cooled	Air Cooled	Air Cooled	Air Cooled
System	Force Convection	Force Convection	Force Convection	Force Convection	Force Convection
Refrigerant/ Grams	R134a / 400g	R134a / 760g	R134a / 650g	R134a / 750g	R134a / 900g
Defrost System	Forced Air Circulation	Forced Air Circulation	Forced Air Circulation	Forced Air Circulation	Forced Air Circulation
Temperature Control	Digital	Digital	Digital	Digital	Digital
Gross Volume (Litres)	310L	415L	520L	625L	835L
Unit For 20ft Container	14	11	10	7	4
Unit For 40ft Container	30	24	22	16	8

Note:

Due to continuing product improvement, material and specifications are subject to change without notice.

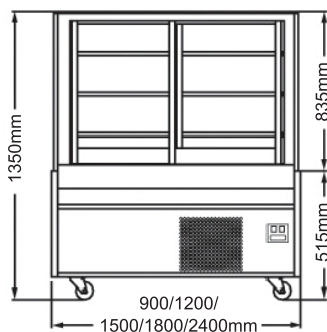
RECTANGULAR CONFECTIONERY SHOWCASE - LAMINATED BASE

- Blower System
- Double Glass

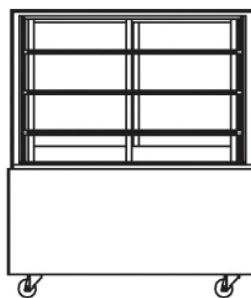


SQSC1200-B-3

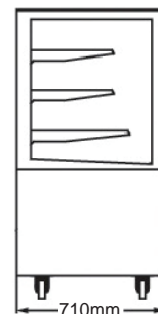
3 Tiers



Back View



Front View



Side View

HIGHLIGHTS

Black Silver

Vinyl laminated base.

Suitable for cake and confectionery.

An ideal showcase, which creates impulse sales.

Display compartment is constructed

with double layer hardened glass.

4 sides clear glass with front curved glass

and internal lighting for excellent display.

Temperature of entire glass case is even,

ensure by forced by forced air circulation.

Automatic defrost system

saves energy consumption and provide shortest possible defrost cycle.

Refrigeration system protected from corrosion

by urethane-treated evaporator coil.

Blower system (assisted with fan)

will ensure homogenous coolness in the storage space.

Oversized coil and low velocity fan system

maintain high humidity and low temperature and product freshness.

Environmental friendly refrigerant

(CFC and HCFC Free) R134a.

3 tier removable and adjustable shelves.

Interior lighting,

shielded LED interior lighting assures safety.

Black base glass shelves, for easier cleaning

and comply with sanitation requirement. White base enhance eye catching display.

Tested at ambient temperature of 32°C,

with no load.

TABLE INFO



MODEL - 3 Tier	SQSC900-B-3	SQSC1200-B-3	SQSC1500-B-3	SQSC1800-B-3	SQSC2400-B-3
Temperature°C (celsius)	+1 to +4	+1 to +4	+1 to +4	+1 to +4	+1 to +4
External Dimension (mm)	900 x 710 x 1350	1200 x 710 x 1350	1500 x 710 x 1350	1800 x 710 x 1350	2400 x 710 x 1350
Internal Dimension (mm)	780 x 580 x 700	1080 x 580 x 700	1380 x 580 x 700	1680 x 580 x 700	2280 x 580 x 700
External Finishing	Stainless Steel Laminated Steel Sheet	Stainless Steel Laminated Steel Sheet	Stainless Steel Laminated Steel Sheet	Stainless Steel Laminated Steel Sheet	Stainless Steel Laminated Steel Sheet
Internal Finishing	Stainless Steel Aluminium	Stainless Steel Aluminium	Stainless Steel Aluminium	Stainless Steel Aluminium	Stainless Steel Aluminium
Voltage/ Frequency (V/Hz)	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz
Weight (kgs)	211	245	280	331	425
Compressor	1/2Hp	1/2Hp	1/2Hp	3/4Hp	3/4Hp
Wattage (W)	800	1000	1100	1400	1700
Ampere (A)	5.0	6.0	6.0	8.0	9.5
Energy Consumption (kw/ 24h)	17.5	19.9	22.8	25.7	32.7
Condenser	Air Cooled	Air Cooled	Air Cooled	Air Cooled	Air Cooled
System	Force Convection	Force Convection	Force Convection	Force Convection	Force Convection
Refrigerant/ Grams	R134a / 400g	R134a / 560g	R134a / 690g	R134a / 800g	R134a / 900g
Defrost System	Forced Air Circulation	Forced Air Circulation	Forced Air Circulation	Forced Air Circulation	Forced Air Circulation
Temperature Control	Digital	Digital	Digital	Digital	Digital
Gross Volume (Litres)	370	500	630	770	1030
Unit For 20ft Container	14	11	10	7	4
Unit For 40ft Container	30	24	22	16	8

Optional: To include key lock, prevents unauthorised access to the stores confectioneries.

As product improvement is an on going process, we reserve the right to change specifications or design without notice.

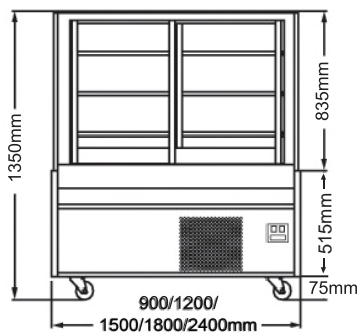
RECTANGULAR CONFECTIONERY SHOWCASE - STAINLESS STEEL BASE

- Blower System
- Double Glass

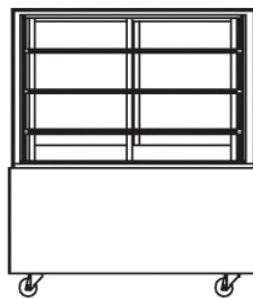


SQSC1200-SS-3

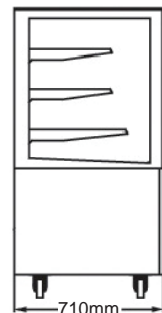
3 Tiers



Back View



Front View



Side View

HIGHLIGHTS

Suitable for cake and confectionery.

An ideal showcase, which creates impulse sales.

Display compartment is constructed

with double layer hardened glass.

4 sides clear glass with front curved glass

and internal lighting for excellent display.

Temperature of entire glass case is even,

ensure by forced by forced air circulation.

Automatic defrost system

saves energy consumption and provide shortest possible defrost cycle.

Refrigeration system protected from corrosion

by urethane-treated evaporator coil.

Blower system (assisted with fan)

will ensure homogenous coolness in the storage space.

Oversized coil and low velocity fan system

maintain high humidity and low temperature and product freshness.

Environmental friendly refrigerant

(CFC and HCFC Free) R134a.

3 tier removable and adjustable shelves.

Interior LED lighting,

shielded interior LED lighting assures safety.

Black base glass shelves, for easier cleaning

and comply with sanitation requirement. White base enhance eye catching display.

Tested at ambient temperature of 32°C,

with no load.

TABLE INFO



MODEL - 3 Tiers	SQSC900-SS-3	SQSC1200-SS-3	SQSC1500-SS-3	SQSC1800-SS-3	SQSC2400-SS-3
Temperature°C (celsius)	+1 to +4	+1 to +4	+1 to +4	+1 to +4	+1 to +4
External Dimension (mm)	900 x 710 x 1350	1200 x 710 x 1350	1500 x 710 x 1350	1800 x 710 x 1350	2400 x 710 x 1350
Internal Dimension (mm)	860 x 585 x 735	1160 x 585 x 735	1460 x 585 x 735	1760 x 585 x 735	2360 x 585 x 735
External Finishing	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
Internal Finishing	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
Voltage/ Frequency (V/Hz)	230V/1/50Hz	230V/1/50Hz	230V/1/50Hz	230V/1/50Hz	230V/1/50Hz
Weight (kgs)	190	244	282	338	442
Compressor	1/3Hp	1/2Hp	1/2Hp	3/4Hp	3/4Hp
Wattage (W)	450 - 600	600 - 700	700 - 800	1000 - 1400	1500 - 1700
Ampere (A)	3.0 - 4.0	3.5 - 4.5	4.5 - 5.5	6.0 - 9.0	8.5 - 9.0
Energy Consumption (kw/ 24h)	10.80 - 14.40	14.40 - 16.80	16.80 - 19.20	24.00 - 33.60	36.00 - 40.80
Condenser	Air Cooled	Air Cooled	Air Cooled	Air Cooled	Air Cooled
System	Force Convection	Force Convection	Force Convection	Force Convection	Force Convection
Refrigerant/ Grams	R134a / 400g	R134a / 760g	R134a / 650g	R134a / 750g	R134a / 900g
Defrost System	Forced Air Circulation	Forced Air Circulation	Forced Air Circulation	Forced Air Circulation	Forced Air Circulation
Temperature Control	Digital	Digital	Digital	Digital	Digital
Gross Volume (Litres)	370.5L	503L	635L	768L	1032L
Unit For 20ft Container	14	11	10	7	4
Unit For 40ft Container	30	24	22	16	8

Optional: To include key lock, prevents unauthorised access to the stores confectioneries.

As product improvement is an on going process, we reserve the right to change specifications or design without notice.

TABLE TOP DISPLAY COOLER

- Blower System
- Double Curved Glass



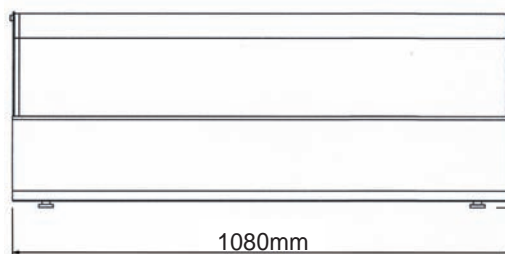
DC 211



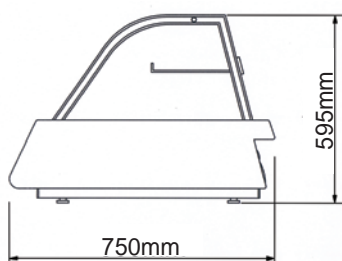
DC 311



Front View



Front View



Side View

HIGHLIGHTS

An ideal showcase,
which creates impulse sales.

Display Compartment
is constructed with double glass.

4 sides clear glass
with front curved glass and internal lighting for excellent display.

Temperature of entire glass case is even,
ensure by forced air circulation.

High-density Cyclo-isopentane Polyurethane
insulated body saves energy.

Automatic defrost system
saves energy consumption and provide shortest possible defrost cycle.

Refrigeration system protected from corrosion
by urethane-treated evaporator coil.

Blower system (assisted with fan)
will ensure homogenous coolness in the storage space.

Oversizes coil and low velocity fan system
maintain high humidity and low temperature and product freshness.

Environmental friendly refrigerant
(CFC and HCFC Free) R134a.

Interior lighting,
shielded LED interior lighting assures safety.

Tested at ambient temperature of 27°C,
with no load.

TABLE INFO

MODEL	DC 211	DC 311
Temperature°C (Celsius)	+1 to +4	+1 to +4
External Dimension (mm)	745 x 750 x 595	1080 x 750 x 595
Gross Volume (Litres)	76	113
Voltage/ Frequency (V/ Hz)	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz
Weight (Kgs)	50	75
Compressor	1/6Hp	1/5Hp
Wattage (W)	361 - 399	447 - 493
Ampere (A)	2.6 - 3.0	2.8 - 3.2
Energy Consumption (Kw/ 24h)	7.0 - 7.8	8.0 - 8.9
Refrigerant/ Grams	R134a / 320g	R134a / 320g
Defrost System	Forced Air Circulation	Forced Air Circulation
Temperature Control	Digital	Digital
Unit For 20ft Container	36	30
Unit For 40ft Container	72	63

3

UPRIGHT RANGE

- Upright Chiller
- Upright Freezer
- Dual Upright Chiller / Freezer

1



Well known and high efficient compressor.

2



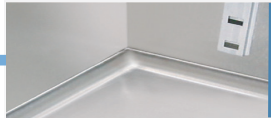
Digital adjustable temperature control. Temperature indicators are shown at the display of controller. Certified by CE & UL standard.

3



Epoxy coated shelves are hard strong and easy to clean. Tested at -35°C durability.

4



The arc angular design on the base plate complies with the requirements of sanitation requirement.



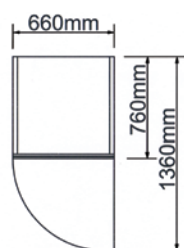
UPRIGHT CHILLER

- Blower System
- Magnetic Solid Door

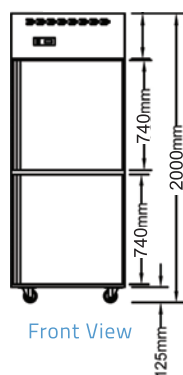


2D-UC

2 Door



Top View

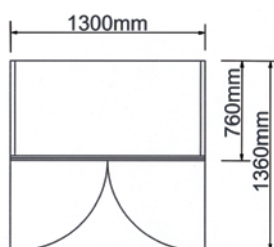


Front View

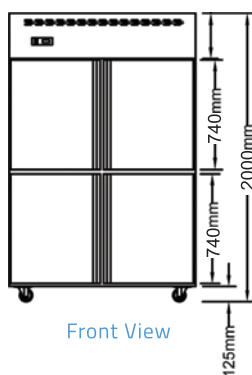


4D-UC

4 Door



Top View

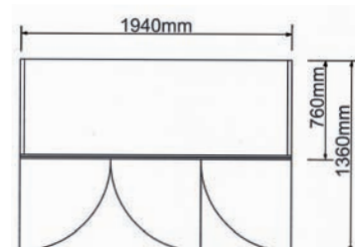


Front View

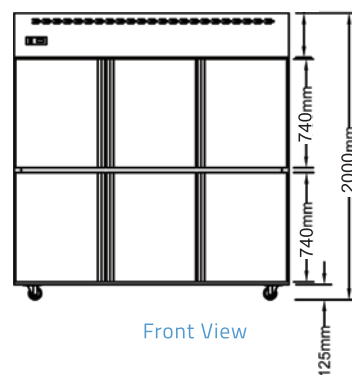


6D-UC

6 Door



Top View



Front View

High-density Cyclo-isopentane Polyurethane

insulated body saves energy.

Automatic defrost system

saves energy consumption and provide shortest possible defrost cycle.

Refrigeration system protected from corrosion

by urethane-treated evaporator coil.

Blower system (assisted with fan)

will ensure homogenous coolness in the storage space.

Magnetic and robust stainless steel door.

Offer a higher tensile strength, which means fewer dents and scratches.

Environmental friendly refrigerant

(CFC and HCFC Free) R134a.

Effective counter – balanced weight system self

closing door provides smooth, even, positive closure.

125mm lockable castor wheels

or 127 ~ 152mm adjustable stainless steel legs.

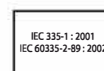
4 tier removable and adjustable shelves.**Self contained system**

no plumbing required.

Tested at ambient temperature of 38°C,

with no load.

TABLE INFO



2 DOOR

4 DOOR

6 DOOR

MODEL	2D-UC	4D-UC	6D-UC
Temperature°C (celsius)	+1 to +4	+1 to +4	+1 to +4
External Dimension (mm)	660 x 760 x 2000	1300 x 760 x 2000	1940 x 760 x 2000
Internal Dimension (mm)	540 x 640 x 1460	1180 x 640 x 1460	1820 x 640 x 1460
Gross Volume (Litres)	505	1103	1701
Voltage/ Frequency (V/ Hz)	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz
Weight (kgs)	97	168	201
Compressor	1/4Hp	2/5Hp	1/2Hp
Wattage (W)	475 - 525	760 - 840	801 - 885
Ampere (A)	3.3 - 3.7	4.7 - 5.3	5.4 - 6.0
Energy Consumption (kw/ 24h)	4.1 - 4.5	5.9 - 6.5	11.2 - 12.4
Refrigerant/ Grams	R134a / 380g	R134a / 460g	R134a / 500g
Defrost System	Forced Air Circulation	Forced Air Circulation	Forced Air Circulation
Temperature Control	Digital	Digital	Digital
Shelves (Pvc)	4	8	12
Number Of Clips	16	32	48
Unit For 20ft Container	23	11	7
Unit For 40ft Container	48	23	15

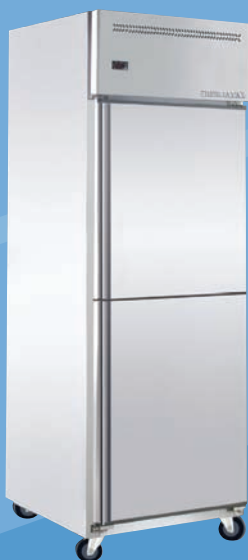
*Note:-

Option : CW - Castor Wheel / BF - Bullet Feet

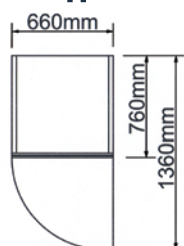
As product improvement is an on going process, we reserve the right to change specifications or design without notice.

UPRIGHT FREEZER

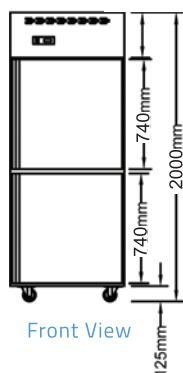
- Blower System
- Magnetic Solid Door



2D-UF
2 Door



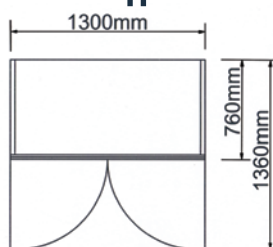
Top View



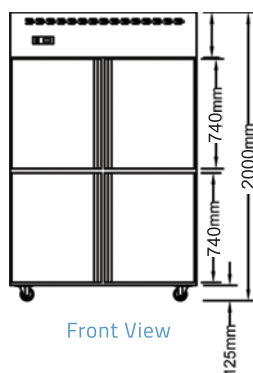
Front View



4D-UF
4 Door



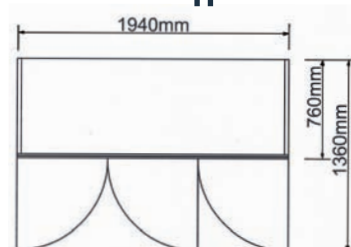
Top View



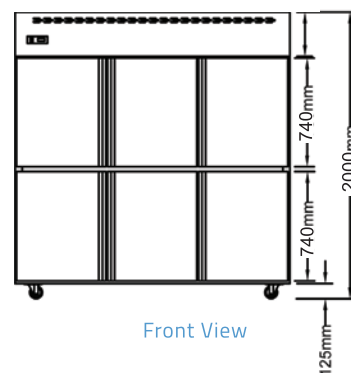
Front View



6D-UF
6 Door



Top View



Front View

All upright freezer

are with expansion valve (TX valve) & sight glass.

High-density Cyclo-isopentane Polyurethane

insulated body saves energy.

Automatic defrost system

saves energy consumption and provide shortest possible defrost cycle.

Minimum wattage heater for body

to avoid condensation at lowest energy rate.

Large cooling coil heater,

saves energy with short defrost cycle.

Blower system (assisted with fan)

will ensure homogenous coolness in the storage space.

Magnetic and robust stainless steel door.

Offer a higher tensile strength, which means fewer dents and scratches.

Environmental friendly refrigerant

(CFC and HCFC Free) R404a.

Effective counter – balanced weight system self

closing door provides smooth, even, positive closure.

125mm lockable castor wheels

or 127 ~ 152mm adjustable stainless steel legs.

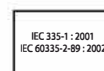
4 tier removable and adjustable shelves.**Self contained system**

no plumbing required.

Tested at ambient temperature of 38°C,

with no load.

TABLE INFO



2 DOOR

4 DOOR

6 DOOR

MODEL	2D-UF	4D-UF	6D-UF
Temperature°C (celsius)	-22 to -18	-22 to -18	-22 to -18
External Dimension (mm)	660 x 760 x 2000	1300 x 760 x 2000	1940 x 760 x 2000
Internal Dimension (mm)	540 x 640 x 1460	1180 x 640 x 1460	1820 x 640 x 1460
Gross Volume (Litres)	505	1103	1701
Voltage/ Frequency (V/ Hz)	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz
Weight (kgs)	102	165	228
Compressor	1/2Hp	3/4Hp	1.0Hp
Wattage (W)	665 - 735	950 - 1050	1425 - 1575
Ampere (A)	3.8 - 4.2	4.5 - 4.9	6.6 - 7.4
Energy Consumption (kw/ 24h)	14.1 - 15.5	15.5 - 17.1	26.8 - 29.6
Refrigerant/ Grams	R404a / 520g	R404a / 750g	R404a / 1050g
Defrost System	Electric Heater	Electric Heater	Electric Heater
Temperature Control	Digital	Digital	Digital
Shelves (Pvc)	4	8	12
Number Of Clips	16	32	48
Unit For 20ft Container	23	11	7
Unit For 40ft Container	48	23	15

*Note:-

Option : CW - Castor Wheel / BF - Bullet Feet

As product improvement is an on going process, we reserve the right to change specifications or design without notice.

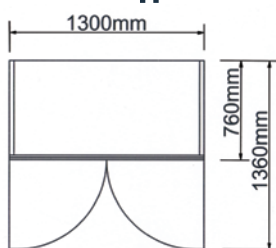
DUAL UPRIGHT CHILLER/FREEZER

- Blower System
- Magnetic Solid Door

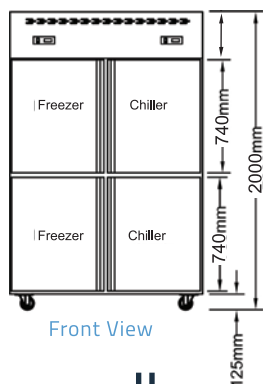


4DU-2F2C

4 Door



Top View

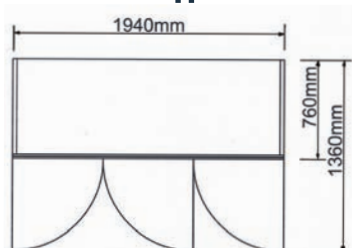


Front View

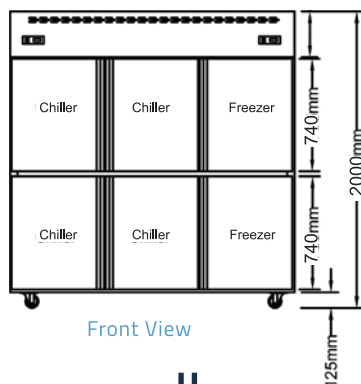


6DU-4C2F

6 Door



Top View

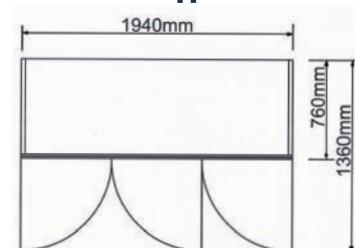


Front View

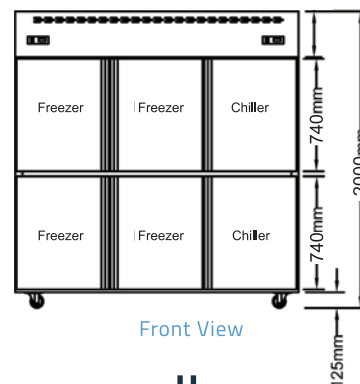


6DU-4F2C

6 Door



Top View



Front View

HIGHLIGHTS

All dual upright chiller / freezer

are with expansion valve (TX valve) & sight glass.

High-density Cyclo-isopentane Polyurethane

insulated body saves energy.

Insulated partition between

left freezer and right chiller compartment ensures temperature integrity of each product zone.

Automatic defrost system

saves energy consumption and provide shortest possible defrost cycle.

Minimum wattage heater for body

to avoid condensation at lowest energy rate.

Large cooling coil heater,

saves energy with short defrost cycle.

Refrigeration sytem protected from corrosion

by urethane-treated evaporator coil.

Blower system (assisted with fan)

will ensure homogenous coolness in the storage space.

Magnetic and robust stainless steel door.

Offer a higher tensile strength, which means fewer dents and scratches.

Environmental friendly refrigerant

(CFC and HCFC Free) R134a and R404a.

Effective counter – balanced weight system self

closing door provides smooth, even, positive closure.

125mm lockable castor wheels

or 127 ~ 152mm adjustable stainless steel legs.

4 tier removable and adjustable shelves.

Self contained system

no plumbing required.

Tested at ambient temperature of 38°C,

with no load.

TABLE INFO



4 DOOR

6 DOOR

6 DOOR

MODEL		4DU-2F2C	6DU-4C2F	6DU-4F2C
Temperature°C (celsius)	- Chiller - Freezer	+1 to +4 -22 to -18	+1 to +4 -22 to -18	+1 to +4 -22 to -18
External Dimension (mm)		1300 x 760 x 2000	1940 x 760 x 2000	1940 x 760 x 2000
Internal Dimension (mm)	- Chiller - Freezer	540 x 640 x 1460 540 x 640 x 1460	1180 x 640 x 1460 540 x 640 x 1460	540 x 640 x 1460 1180 x 640 x 1460
Gross Volume (Litres)	- Chiller - Freezer	504 504	1103 504	504 1103
Voltage/ Frequency (V/ Hz)		230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz
Weight (kgs)		182	250	266
Compressor	- Chiller - Freezer	1/4Hp 1/2Hp	2/5Hp 1/2Hp	1/4Hp 3/4Hp
Wattage (W)		1188 - 1312	1283 - 1417	1378 - 1522
Ampere (A)		7.0 - 7.8	8.2 - 9.0	7.6 - 8.4
Energy Consumption (kw/ 24h)		19.5 - 21.5	20.9 - 23.1	25.6 - 28.4
Refrigerant/ Grams	- Chiller - Freezer	R134a / 280g R404a / 570g	R134a / 280g R404a / 570g	R134a / 280g R404a / 570g
Defrost System		Forced Air Circulation / Electric Heater	Forced Air Circulation / Electric Heater	Forced Air Circulation / Electric Heater
Temperature Control		Digital	Digital	Digital
Shelves (Pvc)		8	12	12
Number Of Clips		32	48	48
Unit For 20ft Container		11	7	7
Unit For 40ft Container		23	15	15

*Note:-

Option : CW - Castor Wheel / BF - Bullet Feet

As product improvement is an on going process, we reserve the right to change specifications or design without notice.

4

COUNTER RANGE

- Counter Chiller
- Counter Freezer
- Dual Counter Chiller / Freezer
- Refrigerated Barline - With Back Splash
- Refrigerated Barline (A) - Without Back Splash
- Refrigerated Barline (B) - Without Back Splash
- Pizza Counter
- Salad Sandwich Counter
- 3 Deck Drawer Counter Chiller

1



Well known and high efficient compressor.

2



Digital adjustable temperature control. Temperature indicators are shown at the display of controller. Certified by CE & UL standard.

3



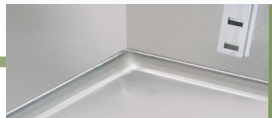
Epoxy coated shelves are hard strong and easy to clean. Tested at -35°C durability.

4

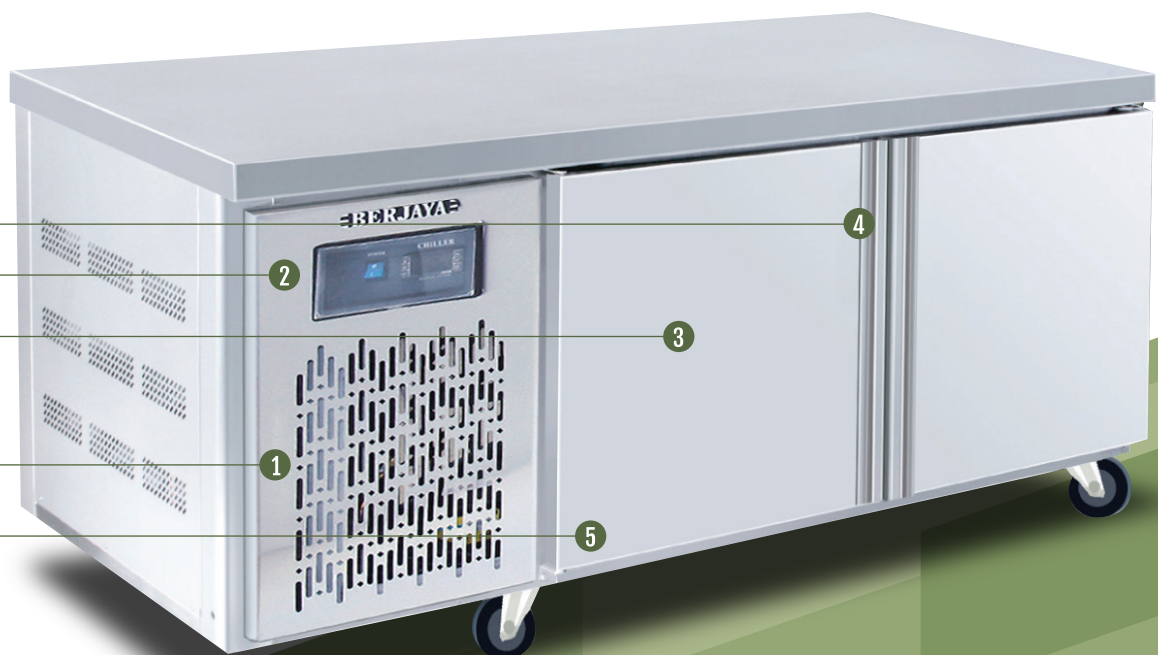


Magnetic and robust stainless steel door offer higher tensile strength.

5



The arc angular design on the base plate complies with the requirements of sanitation requirement.



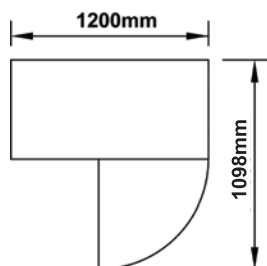
COUNTER CHILLER

- Blower System
- Magnetic Solid Door

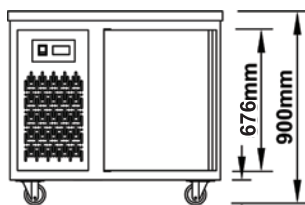


CC1200-S

1 Door



Top View

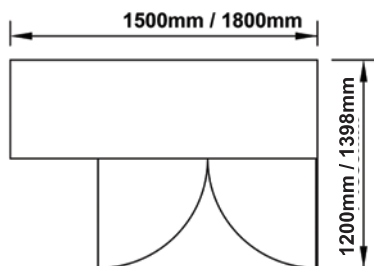


Front View

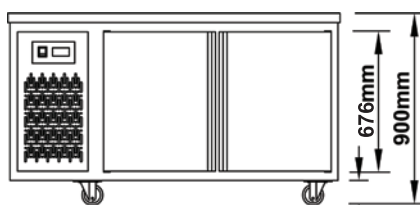


CC1500-S
CC1800-S

2 Door



Top View

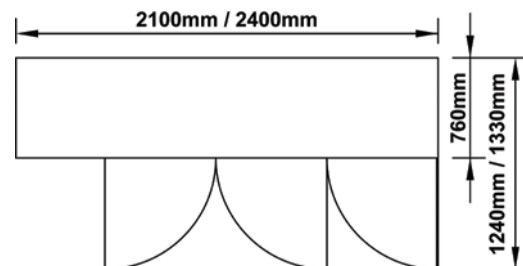


Front View

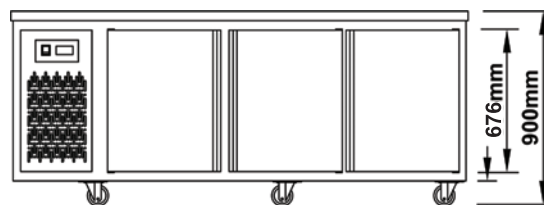


CC2100-S
CC2400-S

3 Door



Top View



Front View

HIGHLIGHTS

High-density Cyclo-isopentane Polyurethane
insulated body saves energy.

Automatic defrost system
saves energy consumption and provide shortest possible defrost cycle.

Refrigeration system protected from corrosion
by urethane-treated evaporator coil.

Blower system (assisted with fan)
will ensure homogenous coolness in the storage space.

Magnetic and robust stainless steel door.
Offer a higher tensile strength, which means fewer dents and scratches.

Environmental friendly refrigerant
(CFC and HCFC Free) R134a.

Effective counter - balanced weight system self closing door provides smooth, even, positive closure.

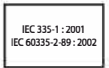
125mm castor wheels
or 127 ~ 152mm adjustable stainless steel legs.

2 tier removable and adjustable shelves.

Self contained system
no plumbing required.

Tested at ambient temperature of 38°C,
with no load.

TABLE INFO



	1 DOOR	2 DOOR	2 DOOR	3 DOOR	3 DOOR
MODEL	CC1200-S	CC1500-S	CC1800-S	CC2100-S	CC2400-S
Temperature°C (celsius)	+1 to +4	+1 to +4	+1 to +4	+1 to +4	+1 to +4
External Dimension (mm)	1200 x 760 x 900	1500 x 760 x 900	1800 x 760 x 900	2100 x 760 x 900	2400 x 760 x 900
Internal Dimension (mm)	750 x 635 x 584	1045 x 635 x 584	1350 x 635 x 584	1550 x 635 x 584	1950 x 635 x 584
External Finishing	SS/G1	SS/G1	SS/G1	SS/G1	SS/G1
Internal Finishing	SS	SS	SS	SS	SS
Gross Volume (Litres)	278	387	500	575	723
Voltage/ Frequency (V/ Hz)	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz
Weight (kgs)	86	98	112	134	146
Compressor	1/6Hp	1/6Hp	1/4Hp	1/3Hp	1/3Hp
Wattage (W)	380 - 420	475 - 525	570 - 630	618 - 682	618 - 682
Ampere (A)	2.8 - 3.2	3.3 - 3.7	3.8 - 4.2	4.3 - 4.7	4.3 - 4.7
Energy Consumption (kw/ 24h)	2.5 - 2.9	2.8 - 3.2	2.8 - 3.2	4.8 - 5.4	8.4 - 9.2
Condenser	Air Cooled	Air Cooled	Air Cooled	Air Cooled	Air Cooled
Refrigerant/ Grams	R134a / 330g	R134a / 340g	R134a / 360g	R134a / 360g	R134a / 360g
Defrost System	Forced Air Circulation	Forced Air Circulation	Forced Air Circulation	Forced Air Circulation	Forced Air Circulation
Temperature Control	Digital	Digital	Digital	Digital	Digital
Shelves (Pvc)	2	4	4	6	6
Number Of Clips	8	16	16	24	24
Unit For 20ft Container	22	20	14	14	8
Unit For 40ft Container	46	42	28	28	16

*Note:-
Option : CW - Castor Wheel / BF - Bullet Feet

As product improvement is an on going process, we reserve the right to change specifications or design without notice.

COUNTER FREEZER

- Blower System
- Magnetic Solid Door



CF1200-S

1 Door



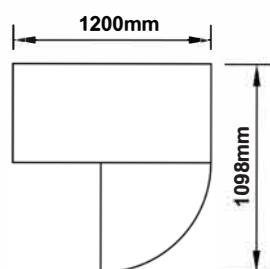
CF1500-S
CF1800-S

2 Door

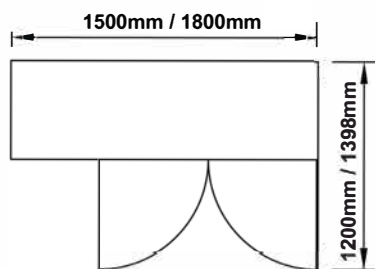


CF2100-S
CF2400-S

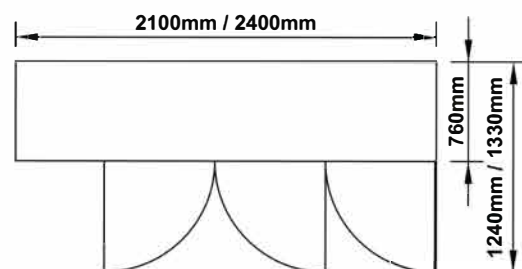
3 Door



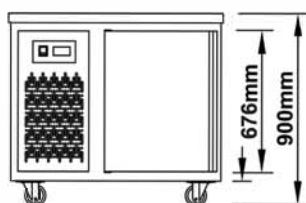
Top View



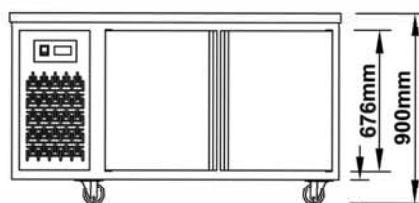
Top View



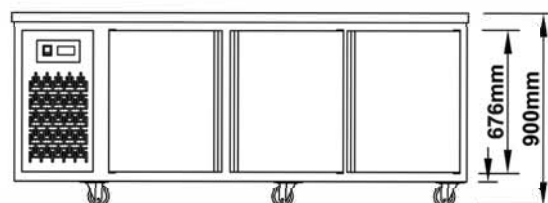
Top View



Front View



Front View



Front View

All counter freezer

are with expansion valve (TX valve) & sight glass.

High-density Cyclo-isopentane Polyurethane

insulated body saves energy.

Automatic defrost system

saves energy consumption and provide shortest possible defrost cycle.

Minimum wattage heater

for body to avoid condensation at lowest energy rate.

Large cooling coil heater,

saves energy with short defrost cycle.

Refrigeration system protected from corrosion

by urethane-treated evaporator coil.

Blower system (assisted with fan)

will ensure homogenous coolness in the storage space.

Magnetic and robust stainless door.

Offer a higher tensile strength, which means fewer dents and scratches.

Environmental friendly refrigerant

(CFC and HCFC Free) R404a.

Effective counter – balanced weight system self

closing door provides smooth, even, positive closure.

125mm castor wheels

or 127 ~ 152mm adjustable stainless steel legs.

2 tier removable and adjustable shelves.**Self contained system**

no plumbing required.

Tested at ambient temperature of 38°C,

with no load.

TABLE INFO



	1 DOOR	2 DOOR	2 DOOR	3 DOOR	3 DOOR
MODEL	CF1200-S	CF1500-S	CF1800-S	CF2100-S	CF2400-S
Temperature°C (celsius)	-22 to -18	-22 to -18	-22 to -18	-22 to -18	-22 to -18
External Dimension (mm)	1200 x 760 x 900	1500 x 760 x 900	1800 x 760 x 900	2100 x 760 x 900	2400 x 760 x 900
Internal Dimension (mm)	750 x 635 x 584	1045 x 635 x 584	1350 x 635 x 584	1550 x 635 x 584	1950 x 635 x 584
External Finishing	SS/G1	SS/G1	SS/G1	SS/G1	SS/G1
Internal Finishing	SS	SS	SS	SS	SS
Gross Volume (Litres)	278	387	500	575	723
Voltage/ Frequency (V/ Hz)	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz
Weight (kgs)	88	102	116	138	152
Compressor	1/4Hp	3/8Hp	3/8Hp	1/2Hp	1/2Hp
Wattage (W)	570 - 630	665 - 735	665 - 735	713 - 787	713 - 787
Ampere (A)	3.8 - 4.2	4.1 - 4.5	4.1 - 4.5	4.7 - 5.3	4.7 - 5.3
Energy Consumption (kw/ 24h)	5.8 - 6.4	6.3 - 6.9	7.7 - 8.5	9.6 - 10.6	10.5 - 11.5
Condenser	Air Cooled	Air Cooled	Air Cooled	Air Cooled	Air Cooled
Refrigerant/ Grams	R404a / 440g	R404a / 470g	R404a / 480g	R404a / 520g	R404a / 540g
Defrost System	Electric Heater	Electric Heater	Electric Heater	Electric Heater	Electric Heater
Temperature Control	Digital	Digital	Digital	Digital	Digital
Shelves (Pvc)	2	4	4	6	6
Number Of Clips	8	16	16	24	24
Unit For 20ft Container	22	20	14	14	8
Unit For 40ft Container	46	42	28	28	16

*Note:-

Option : CW - Castor Wheel / BF - Bullet Feet

As product improvement is an on going process, we reserve the right to change specifications or design without notice.

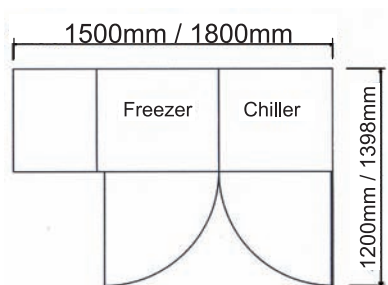
DUAL COUNTER CHILLER/FREEZER

- Blower System
- Magnetic Solid Door

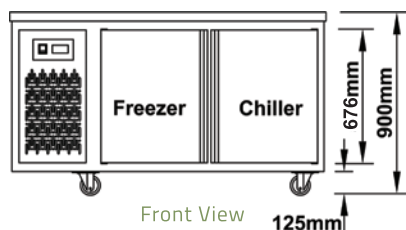


CCF1500-S
CCF1800-S

2 Door



Top View

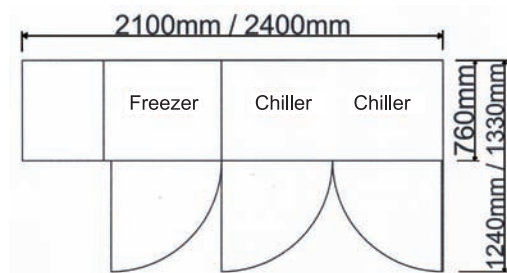


Front View

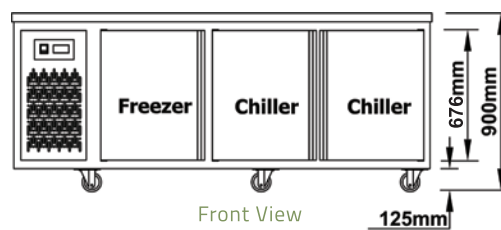


CCF2100-S
CCF2400-S

3 Door



Top View



Front View

All dual counter chiller / freezer

are with expansion valve (TX valve) & sight glass.

High-density Cyclo-isopentane Polyurethane

insulated body saves energy.

Insulated partition between

left freezer and right chiller compartment ensures temperature integrity of each product zone.

Automatic defrost system

saves energy consumption and provide shortest possible defrost cycle.

Minimum wattage heater

for body to avoid condensation at lowest energy rate.

Large cooling coil heater,

saves energy with short defrost cycle.

Refrigeration sytem protected from corrosion

by urethane-treated evaporator coil.

Blower system (assisted with fan)

will ensure homogenous coolness in the storage space.

Magnetic and robust stainless steel door.

Offer a higher tensile strength, which means fewer dents and scratches.

Environmental friendly refrigerant

(CFC and HCFC Free) R404a.

Effective counter – balanced weight system self

closing door provides smooth, even, positive closure.

125mm castor wheels

or 127 ~ 152mm adjustable stainless steel legs.

2 tier removable and adjustable shelves.

Self contained system

no plumbing required.

Tested at ambient temperature of 38°C,

with no load.

TABLE INFO



	2 DOOR CCF1500-S	2 DOOR CCF1800-S	3 DOOR CCF2100-S	3 DOOR CCF2400-S
MODEL				
Temperature°C (celsius)	+1 to +4 -22 to -18	+1 to +4 -22 to -18	+1 to +4 -22 to -18	+1 to +4 -22 to -18
External Dimension (mm)	1500 x 760 x 900	1800 x 760 x 900	2100 x 760 x 900	2400 x 760 x 900
Internal Dimension (mm)	- (Left) Freezer - (Right) Chiller			
	422 x 635 x 584 422 x 635 x 584	575 x 635 x 584 575 x 635 x 584	581 x 635 x 584 993 x 635 x 584	676 x 635 x 584 1188 x 635 x 584
External Finishing	SS/G1	SS/G1	SS/G1	SS/G1
Internal Finishing	SS	SS	SS	SS
Gross Volume (Litres)	- (Left) Freezer - (Right) Chiller			
	156 156	213 213	215 368	251 441
Voltage/ Frequency (V/ Hz)	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz
Weight (kgs)	107	119	141	151
Compressor	3/8Hp	3/8Hp	1/2Hp	1/2Hp
Wattage (W)	418 - 462	456 - 504	462 - 510	474 - 522
Ampere (A)	2.8 - 3.2	3.0 - 3.4	3.1 - 3.5	3.3 - 3.7
Energy Consumption (kw/ 24h)	4.7 - 5.3	5.7 - 6.3	8.2 - 9.0	8.7 - 9.7
Condenser	Air Cooled	Air Cooled	Air Cooled	Air Cooled
Refrigerant/ Grams	R404a / 440g	R404a / 500g	R404a / 520g	R404a / 520g
Defrost System	Electric Heater	Electric Heater	Electric Heater	Electric Heater
Temperature Control	Digital	Digital	Digital	Digital
Shelves (Pvc)	4	4	6	6
Number Of Clips	16	16	24	24
Unit For 20ft Container	20	14	14	8
Unit For 40ft Container	42	28	28	16

*Note:-
Option : CW - Castor Wheel / BF - Bullet Feet

As product improvement is an on going process, we reserve the right to change specifications or design without notice.

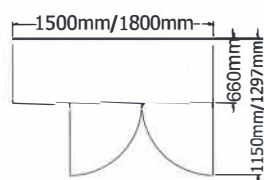
REFRIGERATED BARLINE - WITH BACK SPLASH

- Blower System
- With Backsplash

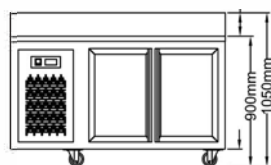


BC1500-G6
BC1800-G6

2 Door



Top View

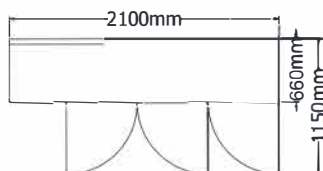


Front View

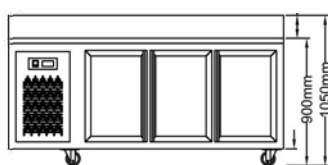


BC2100-G6

3 Door



Top View

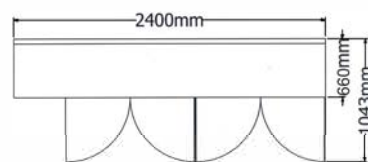


Front View

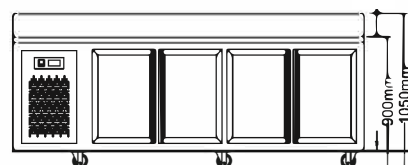


BC2400-G6

4 Door



Top View



Front View

Specifically design for
beverage storage and display.

Brilliant illumination of products
creates impulse sales.

High-density Cyclo-isopentane Polyurethane
insulated body saves energy.

Automatic defrost system
saves energy consumption and provide shortest possible defrost cycle.

Refrigeration system protected from corrosion
by urethane-treated evaporator coil.

Blower system (assisted with fan)
will ensure homogenous coolness in the storage space.

Environmental friendly refrigerant
(CFC and HCFC Free) R134a.

Effective counter – balanced weight system
self closing door provides smooth, even, positive closure.

125mm castor wheels
or 127 ~ 152mm adjustable stainless steel legs.

2 tier removable and adjustable shelves.

Tested at ambient temperature of 32°C,
with no load.

TABLE INFO



	2 DOOR	2 DOOR	3 DOOR	4 DOOR
MODEL	BC1500-G6	BC1800-G6	BC2100-G6	BC2400-G6
Temperature°C (celsius)	+1 to +4	+1 to +4	+1 to +4	+1 to +4
External Dimension (mm)	1500 x 660 x (900+150)	1800 x 660 x (900+150)	2100 x 660 x (900+150)	2400 x 660 x (900+150)
Internal Dimension (mm)	987 x 495 x 685	1282 x 495 x 685	1597 x 495 x 685	1900 x 495 x 685
Gross Volume (Litres)	335	435	542	644
Voltage/ Frequency (V/ Hz)	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz
Weight (kgs)	114	120	149	162
Compressor	1/5Hp	1/4Hp	1/3Hp	1/3Hp
Wattage (W)	570 - 630	570 - 630	665 - 735	713 - 787
Ampere (A)	3.8 - 4.2	3.8 - 4.2	4.3 - 4.7	4.6 - 5.0
Energy Consumption (kw/ 24h)	3.8 - 4.2	5.1 - 5.7	7.4 - 8.2	10.4 - 11.4
Refrigerant/ Grams	R134a / 340g	R134a / 360g	R134a / 360g	R134a / 370g
Defrost System	Forced Air Circulation	Forced Air Circulation	Forced Air Circulation	Forced Air Circulation
Temperature Control	Digital	Digital	Digital	Digital
Shelves (PVC)	4	4	6	8
Number Of Clips	16	16	24	32
Unit For 20ft Container	22	18	16	12
Unit For 40ft Container	46	32	34	24

*Note:-
Option : CW - Castor Wheel / BF - Bullet Feet

As product improvement is an on going process, we reserve the right to change specifications or design without notice.

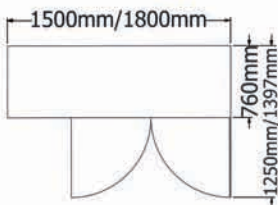
REFRIGERATED BARLINE (A) - WITHOUT BACK SPLASH

- Blower System
- Without Backsplash

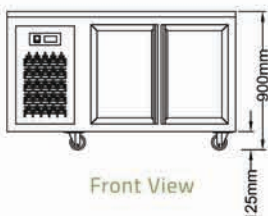


BC1500-G
BC1800-G

2 Door



Top View

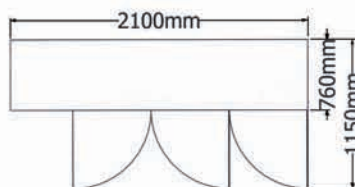


Front View

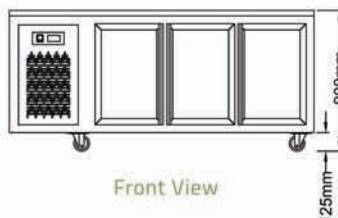


BC2100-G

3 Door



Top View

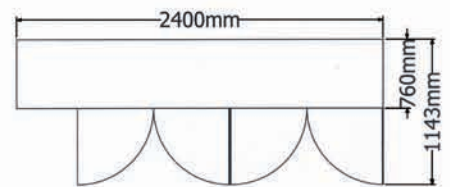


Front View

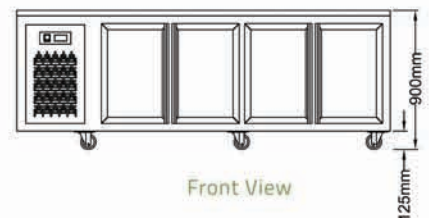


BC2400-G

4 Door



Top View



Front View

Specifically design for
beverage storage and display.

Brilliant illumination of products
creates impulse sales.

High-density Cyclo-isopentane Polyurethane
insulated body saves energy.

Automatic defrost system
saves energy consumption and provide shortest possible defrost cycle.

Refrigeration system protected from corrosion
by urethane-treated evaporator coil.

Blower system (assisted with fan)
will ensure homogenous coolness in the storage space.

Environmental friendly refrigerant
(CFC and HCFC Free) R134a.

Effective counter – balanced weight system self
closing door provides smooth, even, positive closure.

125mm castor wheels
or 127 ~ 152mm adjustable stainless steel legs.

2 tier removable and adjustable shelves.

Tested at ambient temperature of 32°C,
with no load.

TABLE INFO



	2 DOOR	2 DOOR	3 DOOR	4 DOOR
MODEL	BC1500-G	BC1800-G	BC2100-G	BC2400-G
Temperature°C (celsius)	+1 to +4	+1 to +4	+1 to +4	+1 to +4
External Dimension (mm)	1500 x 760 x 900	1800 x 760 x 900	2100 x 760 x 900	2400 x 760 x 900
Internal Dimension (mm)	987 x 584 x 584	1282 x 584 x 584	1597 x 584 x 584	1900 x 584 x 584
Gross Volume (Litres)	337	437	545	648
Voltage/ Frequency (V/ Hz)	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz
Weight (kgs)	107	117	143	158
Compressor	1/4Hp	1/4Hp	1/3Hp	2/5Hp
Wattage (W)	570 - 630	570 - 630	665 - 735	713 - 787
Ampere (A)	3.8 - 4.2	3.8 - 4.2	4.3 - 4.7	4.6 - 5.0
Energy Consumption (kw/ 24h)	3.8 - 4.2	5.1 - 5.7	7.4 - 8.2	10.4 - 11.4
Refrigerant/ Grams	R134a / 340g	R134a / 360g	R134a / 360g	R134a / 370g
Defrost System	Forced Air Circulation	Forced Air Circulation	Forced Air Circulation	Forced Air Circulation
Temperature Control	Digital	Digital	Digital	Digital
Shelves (PVC)	4	4	6	8
Number Of Clips	16	16	24	32
Unit For 20ft Container	20	14	14	8
Unit For 40ft Container	42	28	28	16

*Note:-
Option : CW - Castor Wheel / BF - Bullet Feet

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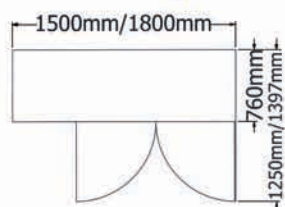
REFRIGERATED BARLINE (B) - WITHOUT BACK SPLASH

- Blower System
- Without Backsplash



BB1500-G
BB1800-G

2 Door



Top View

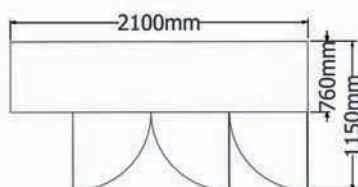


Front View

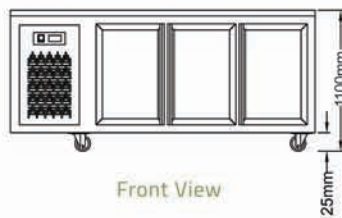


BB2100-G

3 Door



Top View

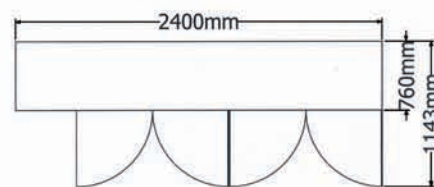


Front View

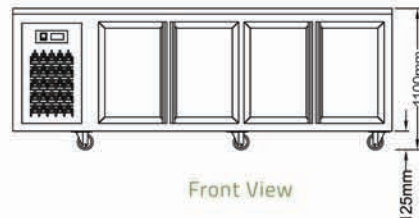


BB2400-G

4 Door



Top View



Front View

Specifically design for
beverage storage and display.

Brilliant illumination of products
creates impulse sales.

High-density Cyclo-isopentane Polyurethane
insulated body saves energy.

Automatic defrost system
saves energy consumption and provide shortest possible defrost cycle.

Refrigeration system protected from corrosion
by urethane-treated evaporator coil.

Blower system (assisted with fan)
will ensure homogenous coolness in the storage space.

Environmental friendly refrigerant
(CFC and HCFC Free) R134a.

Effective counter – balanced weight system self
closing door provides smooth, even, positive closure.

125mm castor wheels
or 127 ~ 152mm adjustable stainless steel legs.

2 tier removable and adjustable shelves.

Tested at ambient temperature of 32°C,
with no load.

TABLE INFO



	2 DOOR	2 DOOR	3 DOOR	4 DOOR
MODEL	BB1500-G	BB1800-G	BB2100-G	BB2400-G
Temperature°C (celsius)	+1 to +4	+1 to +4	+1 to +4	+1 to +4
External Dimension (mm)	1500 x 760 x 1100	1800 x 760 x 1100	2100 x 760 x 1100	2400 x 760 x 1100
Internal Dimension (mm)	987 x 584 x 584	1282 x 584 x 584	1597 x 584 x 584	1900 x 584 x 584
Gross Volume (Litres)	337	437	545	648
Voltage/ Frequency (V/ Hz)	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz
Weight (kgs)	107	117	143	158
Compressor	1/4Hp	1/4Hp	1/3Hp	2/5Hp
Wattage (W)	570 - 630	570 - 630	665 - 735	713 - 787
Ampere (A)	3.8 - 4.2	3.8 - 4.2	4.3 - 4.7	4.6 - 5.0
Energy Consumption (kw/ 24h)	3.8 - 4.2	5.1 - 5.7	7.4 - 8.2	10.4 - 11.4
Refrigerant/ Grams	R134a / 340g	R134a / 360g	R134a / 360g	R134a / 370g
Defrost System	Forced Air Circulation	Forced Air Circulation	Forced Air Circulation	Forced Air Circulation
Temperature Control	Digital	Digital	Digital	Digital
Shelves (PVC)	4	4	6	8
Number Of Clips	16	16	24	32
Unit For 20ft Container	20	14	14	8
Unit For 40ft Container	42	28	28	16

*Note:-
Option : CW - Castor Wheel / BF - Bullet Feet

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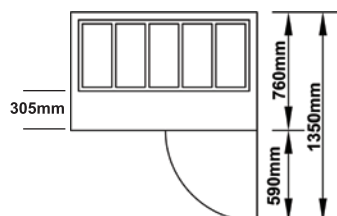
PIZZA COUNTER

- Blower System
- Magnetic Solid Door

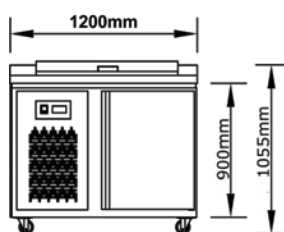


PM1200

1 Door



Top View

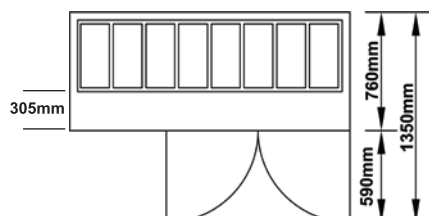


Front View

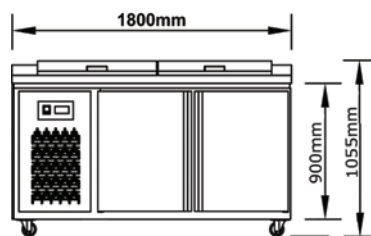


PM1800

2 Door



Top View

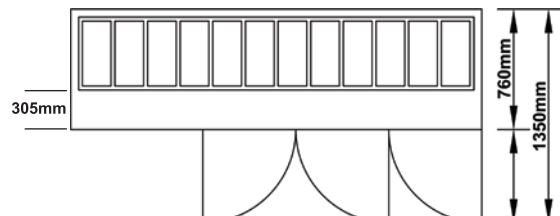


Front View

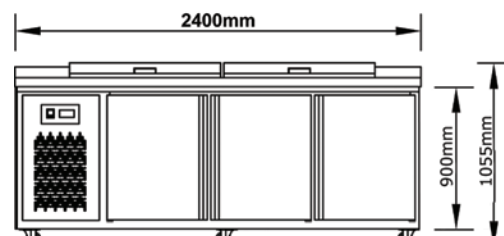


PM2400

3 Door



Top View



Front View

High-density Cyclo-isopentane Polyurethane

insulated body saves energy.

Food pans lids

are also in insulated.

Automatic defrost system

saves energy consumption and provide shortest possible defrost cycle.

Refrigeration system removable for easy servicing**Blower system (assisted with fan)**

will ensure homogenous coolness in the storage space.

Magnetic and robust stainless steel door.

Offer a higher tensile strength, which means fewer dents and scratches.

Environmental friendly refrigerant

(CFC and HCFC Free) R404a.

Effective counter – balanced weight system self

closing door provides smooth, even, positive closure.

125mm castor wheels

or 127 ~ 152mm adjustable stainless steel legs.

Self contained system,

no plumbing required.

2 tier removable and adjustable shelves.**Tested at ambient temperature of 29°C,**

with no load.

TABLE INFO



MODEL	PM1200	PM1800	PM2400
Temperature°C (celsius)	+1 to +4	+1 to +4	+1 to +4
External Dimension (mm)	1200 x 760 x 1055	1800 x 760 x 1055	2400 x 760 x 1055
Internal Dimension (mm)	690 x 584 x 440	1292 x 584 x 440	1900 x 584 x 440
External Finishing	Stainless Steel	Stainless Steel	Stainless Steel
Internal Finishing	Stainless Steel	Stainless Steel	Stainless Steel
Weight (kgs)	119	156	196
Voltage/ Frequency (V/Hz)	230V/1/50Hz	230V/1/50Hz	230V/1/50Hz
Compressor	3/8Hp	1/2Hp	3/4Hp
Condenser	Air Cooled	Air Cooled	Air Cooled
Refrigerant/ Grams	R404a / 500g	R404a / 650g	R404a / 650g
Wattage (W)	380 - 420	456 - 504	513 - 567
Ampere (A)	2.6 - 3.0	3.4 - 3.8	3.7 - 4.1
Energy Consumption (kw/ 24h)	9.3 - 10.3	12.5 - 13.9	14.4 - 16.0
System	Force Convection	Force Convection	Force Convection
Defrost System	Forced Air Circulation	Forced Air Circulation	Forced Air Circulation
Temperature Control	Digital	Digital	Digital
Size & No. of Food Pan	5 x FP 1/3 - 4	8 x FP 1/3 - 4	12 x FP 1/3 - 4
Shelves (PVC)	2	4	6
Gross Volume (Litres)	188	354	520
Unit For 20ft Container	11	7	4
Unit For 40ft Container	23	14	8

Note:-

1. Width : 305mm for chopping board

As product improvement is an on going process, we reserve the right to change specifications or design without notice.

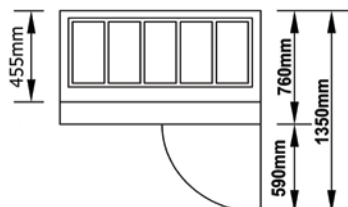
SALAD SANDWICH COUNTER

- Blower System
- Magnetic Solid Door

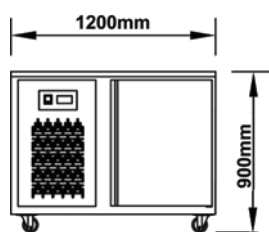


SM1200

1 Door



Top View

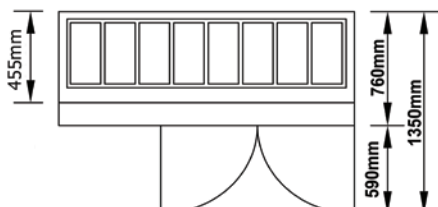


Front View

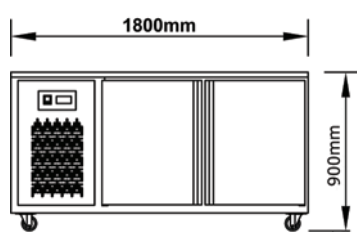


SM1800

2 Door



Top View

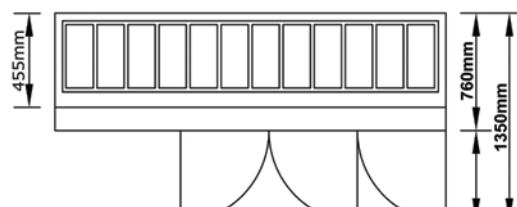


Front View

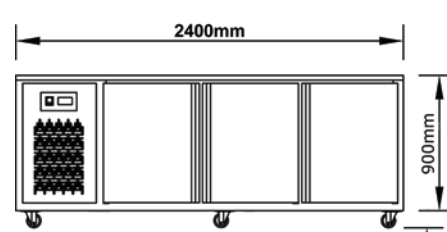


SM2400

3 Door



Top View



Front View

High-density Cyclo-isopentane Polyurethane

insulated body saves energy.

Automatic defrost system

saves energy consumption and provide shortest possible defrost cycle.

Refrigeration system removable for easy servicing**Blower system (assisted with fan)**

will ensure homogenous coolness in the storage space.

Sliding Doors**Environmental friendly refrigerant**

(CFC and HCFC Free) R134a.

Effective counter – balanced weight system self closing door provides smooth, even, positive closure.

125mm castor wheels

or 127 ~ 152mm adjustable stainless steel legs.

Self contained system,

no plumbing required.

2 tier removable and adjustable shelves.**Tested at ambient temperature of 38°C,**

with no load.

TABLE INFO



MODEL	SM1200	SM1800	SM2400
Temperature°C (celsius)	+1 to +4	+1 to +4	+1 to +4
External Dimension (mm)	1200 x 760 x 900	1800 x 760 x 900	2400 x 760 x 900
Internal Dimension (mm)	690 x 584 x 440	1292 x 584 x 440	1900 x 584 x 440
External Finishing	Stainless Steel	Stainless Steel	Stainless Steel
Internal Finishing	Stainless Steel	Stainless Steel	Stainless Steel
Weight (kgs)	109	143	-
Voltage/ Frequency (V/Hz)	230V/1/50Hz	230V/1/50Hz	230V/1/50Hz
Compressor	1/3Hp	2/5Hp	1/2Hp
Condenser	Air Cooled	Air Cooled	Air Cooled
Refrigerant/ Grams	R134a / 330g	R134a / 360g	R134a / 380g
Wattage (W)	361 - 399	475 - 525	570 - 630
Ampere (A)	2.4 - 2.6	3.3 - 3.7	4.2 - 4.6
Energy Consumption (kw/ 24h)	5.9 - 6.5	7.6 - 8.4	10 - 12
System	Force Convection	Force Convection	Force Convection
Defrost System	Forced Air Circulation	Forced Air Circulation	Forced Air Circulation
Temperature Control	Digital	Digital	Digital
Size & No. of Food Pan	5 x FP 1/3 - 4	8 x FP 1/3 - 4	12 x FP 1/3 - 4
Size of Chopping Board (mm)	1200 x 150 x 25	1800 x 150 x 25	2400 x 150 x 25
Shelves (PVC)	2	4	6
Gross Volume (Litres)	177	331	488
Unit For 20ft Container	22	14	8
Unit For 40ft Container	46	28	16

Note:-

1. Width : 305mm for chopping board

As product improvement is an on going process, we reserve the right to change specifications or design without notice.

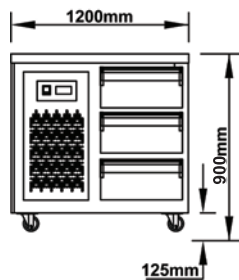
3 DECK DRAWER COUNTER CHILLER

- Blower System
- Self Closing Drawer



3DR1200

3 Drawer

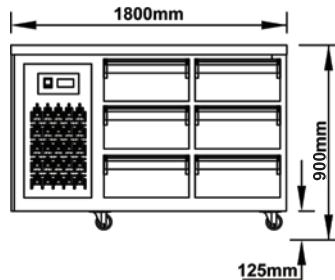


Front View

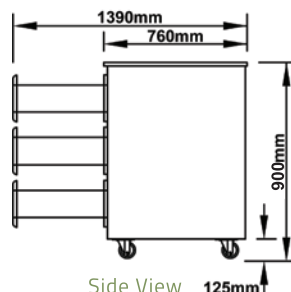


6DR1800

6 Drawer



Front View

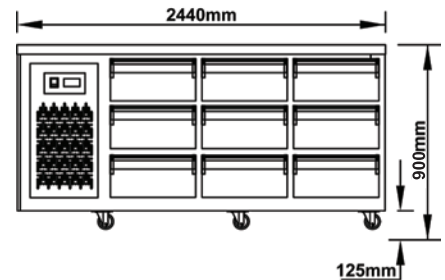


Side View



9DR2400

9 Drawer



Front View

Ideal for food storage.

Self-closing drawers,
provide convenient refrigerant storage.

High-density Cyclo-isopentane Polyurethane
insulated body saves energy.

Automatic defrost system
saves energy consumption and provide shortest possible defrost cycle.

Refrigeration system protected from corrosion
by urethane-treated evaporator coil.

Blower system (assisted with fan)
will ensure homogenous coolness in the storage space.

Environmental friendly refrigerant
(CFC and HCFC Free) R134a.

Effective counter – balanced weight system self
closing door provides smooth, even, positive closure.

125mm castor wheels
or 127 ~ 152mm adjustable stainless steel legs.

Tested at ambient temperature of 38°C,
with no load.

TABLE INFO



3 DRAWER

6 DRAWER

9 DRAWER

MODEL	3DR1200	6DR1800	9DR2400
Temperature°C (celsius)	+1 to +4	+1 to +4	+1 to +4
External Dimension (mm)	1200 x 760 x 900	1800 x 760 x 900	2440 x 760 x 900
Internal Dimension (mm)	718 x 597 x 610	1394 x 597 x 610	2007 x 597 x 610
External Finishing	SS/G1	SS/G1	SS/G1
Internal Finishing	SS	SS	SS
Voltage/ Frequency (V/ Hz)	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz	230V/1/50Hz 220V/1/60Hz
Weight (kgs)	119	150	166
Compressor	1/6Hp	1/4Hp	1/3Hp
Wattage (W)	361 - 399	475 - 525	570 - 630
Ampere (A)	2.4 - 2.6	3.3 - 3.7	4.2 - 4.6
Energy Consumption (kw/ 24h)	2.9 - 3.2	4.4 - 4.6	6.1 - 6.7
Condenser	Air Cooled	Air Cooled	Air Cooled
Refrigerant/ Grams	R134a / 330g	R134a / 360g	R134a / 380g
Defrost System	Forced Air Circulation	Forced Air Circulation	Forced Air Circulation
Temperature Control	Digital	Digital	Digital
Number of Drawer	3	6	9
Size of Drawer (Foodpan)	6 x FP 1/1 - 2 1/2	12 x FP 1/1 - 2 1/2	18 x FP 1/1 - 6 1/2
Maximum Depth of Foodpans (mm)	65	65	65
Unit For 20ft Container	22	14	8
Unit For 40ft Container	46	28	16

*Note:-

Option : CW - Castor Wheel / BF - Bullet Feet

As product improvement is an on going process, we reserve the right to change specifications or design without notice.

JUICE DISPENSER

- MIX SYSTEM



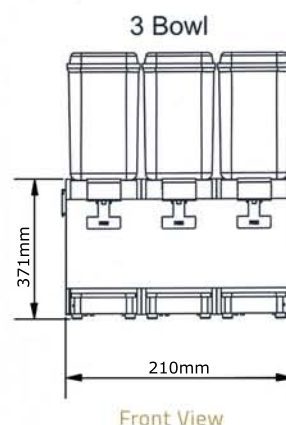
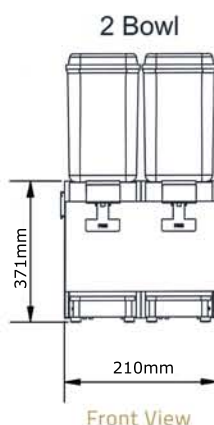
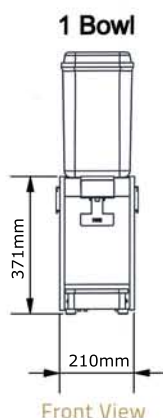
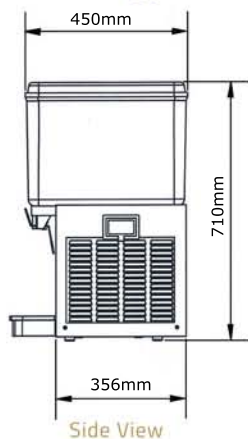
JD 118 MIX



JD 218 MIX



JD 318 MIX



MIX SYSTEM-

By Paddles
(Suitable for most iced tea, iced coffee, natural juice or beverages that foam)

Two layer polycarbonate cover with 10mm air insulation.
Minimise heat transfer and achieve high cooling efficiency.

Rounded bowl corners
make cleaning easy.

Seperate bowls make cleaning easy
and flavours change.

Forced air cooled, easy to install.

Unbreakable foodgrade, clear polycarbonate bowl
with embossed volume labels for exact beverage preparation.

Stainless steel unbreakable handle.

Cooling dome
made of polished stainless steel.

Removable stainless steel side panels
for easy maintenance (easy access to components).

Suitable for sandwich bars,
pizzerias, snack shops, fast food chain, institutions,
restaurants, hotels, bars.

Sanitations:-
All parts in contact with beverages are made of alimentary
(foodgrade) materials and removable by hands (without tools).

High pressure and large cooling capacity
compressor, suitable for tropical countries.

HIGHLIGHTS

TABLE INFO

MODEL	JD 118 MIX25	JD 218 MIX25	JD 318 MIX25
Bowls	1	2	3
Bowl Capacity (Litres)	18.9	18.9 x 2	18.9 x 3
Compressor (Hp)	1/6	1/4	1/3
Wattage (W)	361 - 399	542 - 598	589 - 651
Ampere (A)	2.7 - 2.9	3.35 - 3.65	3.8 - 4.2
Refrigerant / Grams	R134a / 100g	R134a / 180g	R134a / 320g
Product Dimension (mm)	210 x 450 x 710	410 x 450 x 710	610 x 450 x 710
Packing Dimension (mm)	250 x 480 x 750	460 x 480 x 750	640 x 480 x 750
Weight (kgs)	24	31	36
Energy Consumption (kw/24h)	12.00 - 13.20	14.65 - 16.15	15.60 - 17.20
Units For 20ft Container	318	144	123

STAINLESS STEEL ELECTRICAL DISPLAY WARMER

- Body - Stainless steel and tempered glass construction with chrome plated wire shelf.
- Water tray stops product from drying.
- 4 sided clear glass with front curved glass and internal light for excellent presentation. Even heat distribution over entire cabinet by ventilating hot air.
- Easy thermostatically controlled.
- LED light.



DW 311

MODEL	Product Dimension (L x W x H) (mm)	Packing Dimension (L x W x H) (mm)	Capacity Foodpan	Weight (kg)	Power		Voltage, Frequency (V, Hz)	Temperature (°C)	Packing Volume (m³)
					Heater (W)	Blower (W)			
DW 211	745 x 750 x 595	840 x 813 x 610	2 full size (65mm Dept)	48	2200	35 / 37	220-240, 50 / 60	30 - 90	0.42
DW 311	1080 x 750 x 595	1200 x 830 x 610	3 full size (65mm Dept)	64	2200	35 / 37	220-240, 50 / 60	30 - 90	0.61



STAINLESS STEEL ELECTRICAL PIE WARMER

- Full View glass doors (removable for cleansing)
- Stay cool handles
- Even heat distribution over entire cabinet
- Can be used for food warming
- Easy thermostatically controlled
- 5 sides clear glass and internal light.



FW-5G

MODEL	Product Dimension (L x W x H) (mm)	Packing Dimension (L x W x H) (mm)	Weight (kg)	Volume (m ³)	Level Of Shelvings	Normal Amps (A)	Total Load (W)
FW-5G	600 x (398+37) x 540	670 x 485 x 610	23	0.082	3	3.5	810



INSECT KILLER

- Aluminium rust free body c/w hanging chain



IK40

MODEL	Machine Dimension (mm)	Packing Dimension (mm)	Voltage/Phase (V/Ph)	Coverage Area (Meters)	Fluorescent Lamp (W)	Weight (kg)
IK40	650 x 110 x 440	700 x 190 x 500	58W/220-240V/1	180m ²	20 x 2	7.2





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Refrigerator/REV 00/2016/02-QT