

# 4

## COUNTER RANGE

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- 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



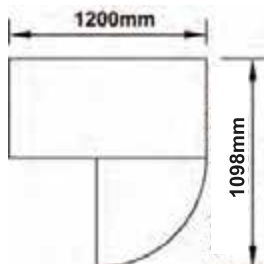
CC1500-S  
CC1800-S

2 Door

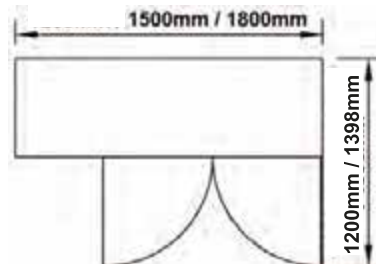


CC2100-S  
CC2400-S

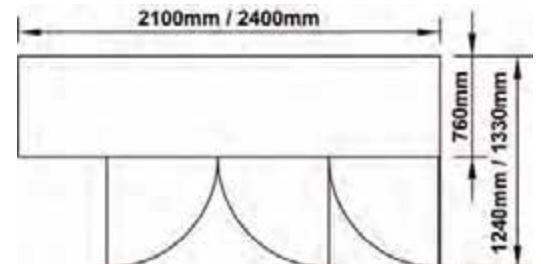
3 Door



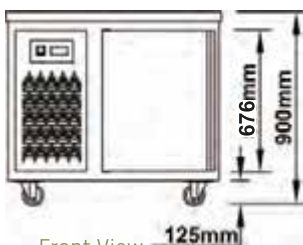
Top View



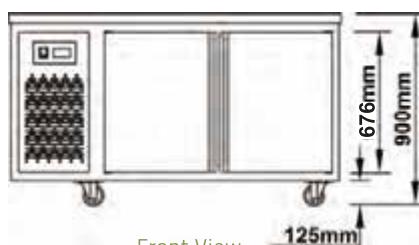
Top View



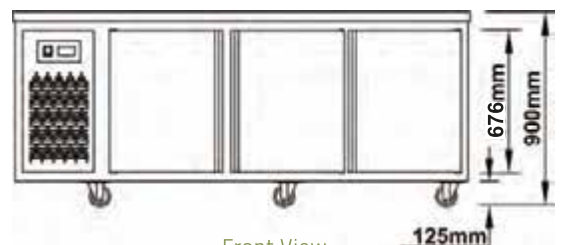
Top View



Front View



Front 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.

**127 ~ 152mm adjustable stainless steel legs** or 100mm castor wheel.

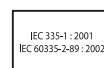
**2 tier removable and adjustable shelves.**

### 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)	4	4	4	6	6
Number Of Clips	16	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.

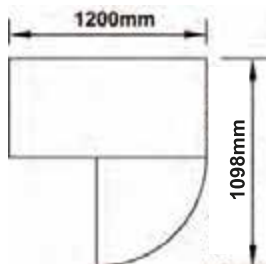
# COUNTER FREEZER

- Blower System
- Magnetic Solid Door

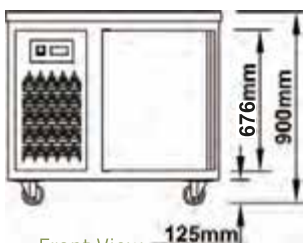


CF1200-S

1 Door



Top View

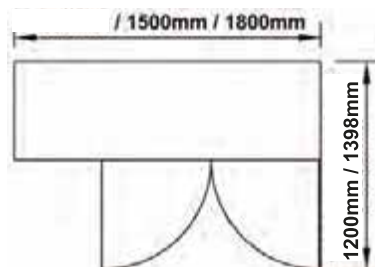


Front View

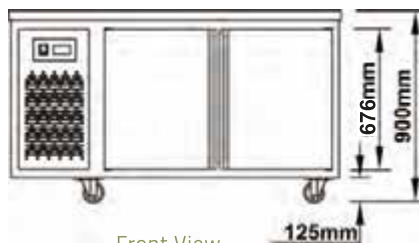


CF1500-S  
CF1800-S

2 Door



Top View

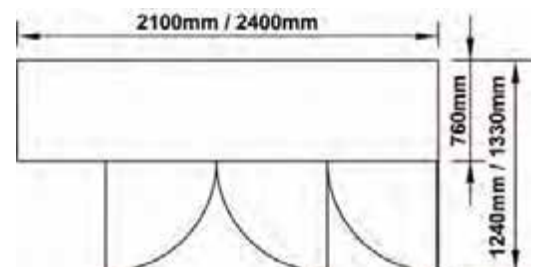


Front View

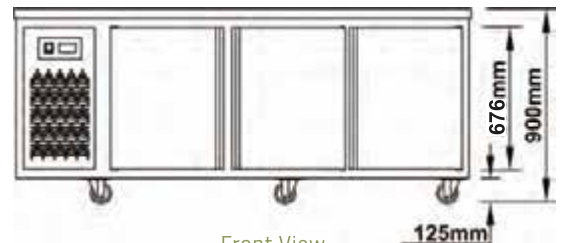


CF2100-S  
CF2400-S

3 Door



Top 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.

**127 ~ 152mm adjustable stainless steel legs**

or 100mm castor wheel.

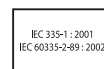
**2 tier removable and adjustable shelves.****Self contained system**

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)	4	4	4	6	6
Number Of Clips	16	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

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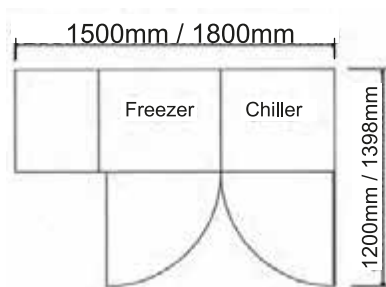
# DUAL COUNTER CHILLER/FREEZER

- Blower System
- Magnetic Solid Door

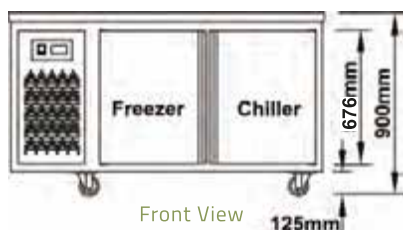


CCF1500-S  
CCF1800-S

2 Door



Top View

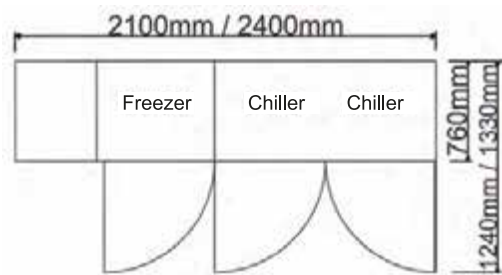


Front View

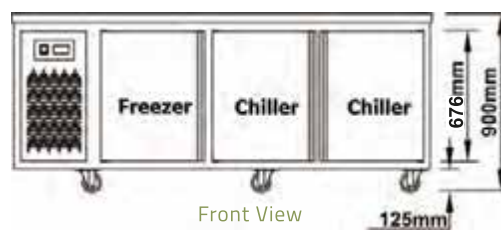


CCF2100-S  
CCF2400-S

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.

**127 ~ 152mm adjustable stainless steel legs**

or 100mm castor wheel.

**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 584 575 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	156 213	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.



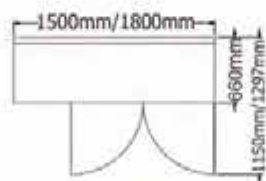
# REFRIGERATED BARLINE - WITH BACK SPLASH

- Blower System
- With Backsplash

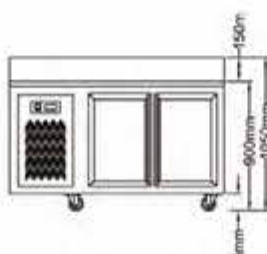


BC1500-G6  
BC1800-G6

2 Door



Top View

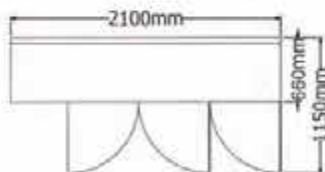


Front View

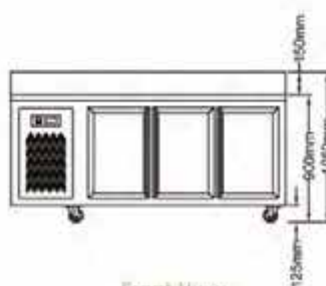


BC2100-G6

3 Door



Top View

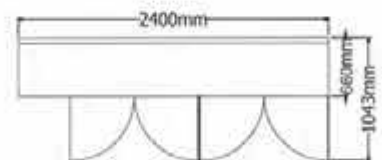


Front View

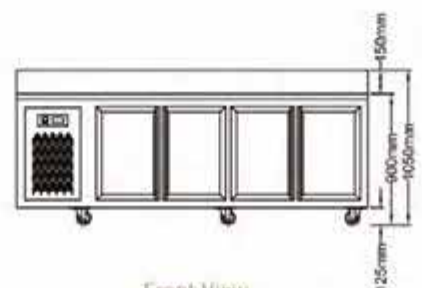


BC2400-G6

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.

**127 ~ 152mm adjustable stainless steel legs** or  
100mm castor wheel.

**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

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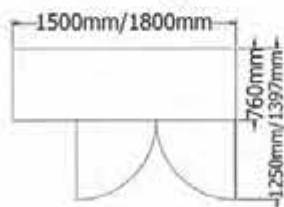
# REFRIGERATED BARLINE (A) - WITHOUT BACK SPLASH

- Blower System
- Without Backsplash

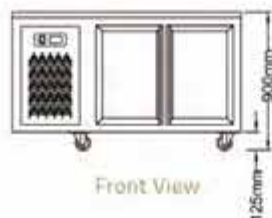


BC1500-G  
BC1800-G

2 Door



Top View

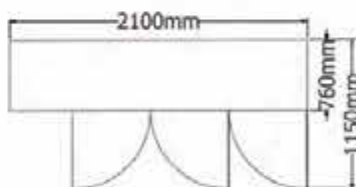


Front View

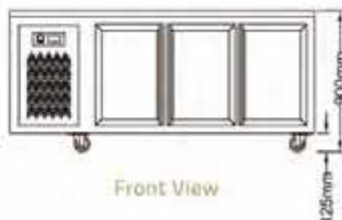


BC2100-G

3 Door



Top View

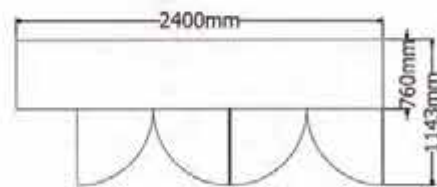


Front View

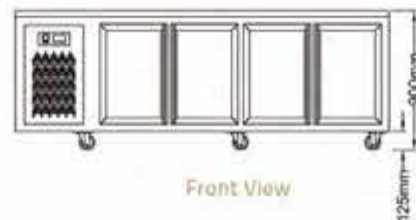


BC2400-G

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.

**127 ~ 152mm adjustable stainless steel legs** or  
100mm castor wheel.

**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:-  
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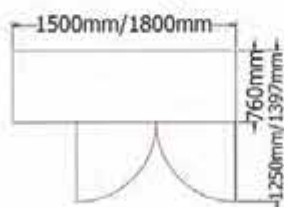
# REFRIGERATED BARLINE (B) - WITHOUT BACK SPLASH

- Blower System
- Without Backsplash



**BB1500-G**  
**BB1800-G**

**2 Door**



Top View

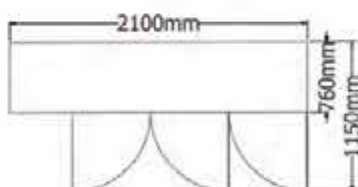


Front View

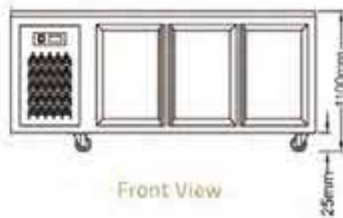


**BB2100-G**

**3 Door**



Top View

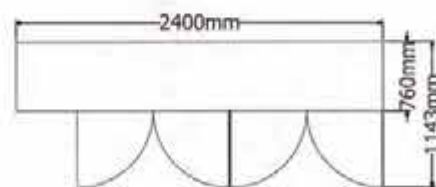


Front View



**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.

**127 ~ 152mm adjustable stainless steel legs** or  
100mm castor wheel.

**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

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

# PIZZA COUNTER

- Blower System
- Magnetic Solid Door



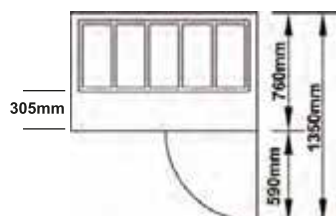
PM1200



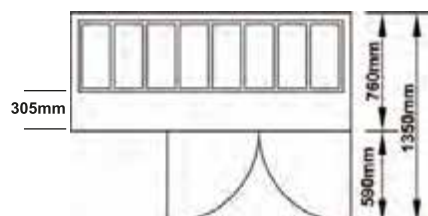
PM1800



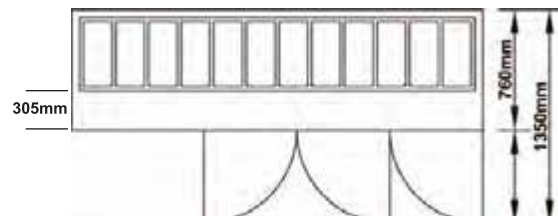
PM2400



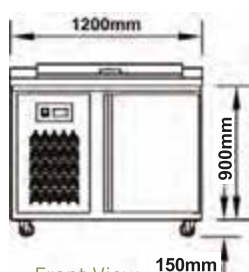
Top View



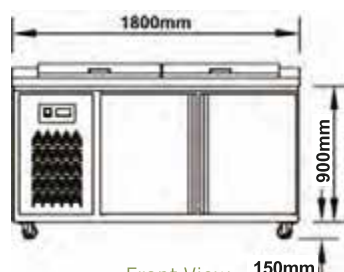
Top View



Top View



Front View



Front 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 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.

**127 ~ 152mm adjustable stainless steel legs**

or 100mm castor wheel.

**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 1105	1800 x 760 x 1105	2400 x 760 x 1105
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



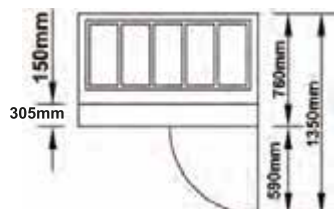
SM1200



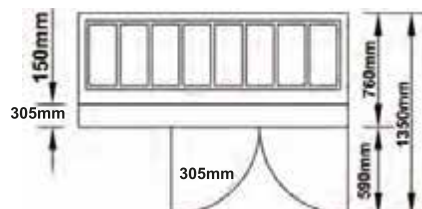
SM1800



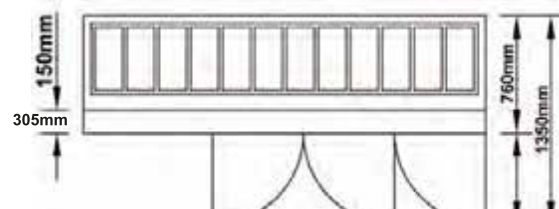
SM2400



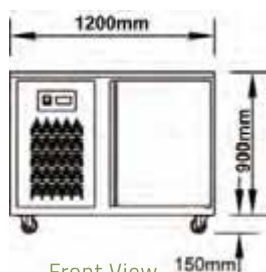
Top View



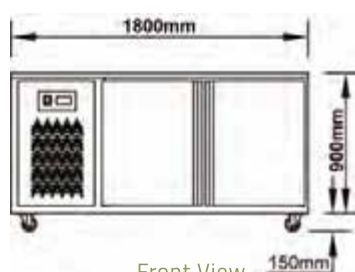
Top View



Top View



Front View



Front 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.

**Sliding Doors****Environmental friendly refrigerant**

(CFC and HCFC Free) R134a.

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

**127 ~ 152mm adjustable stainless steel legs** or 100mm castor wheel.

**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	214
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.

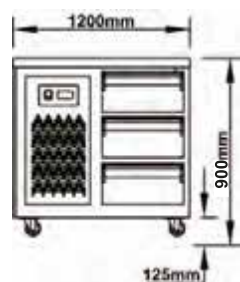
# 3 DECK DRAWER COUNTER CHILLER

- Blower System
- Self Closing Drawer



**3DR1200**

3 Drawer

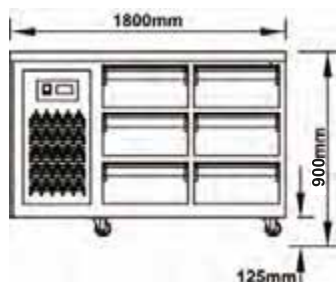


Front View



**6DR1800**

6 Drawer

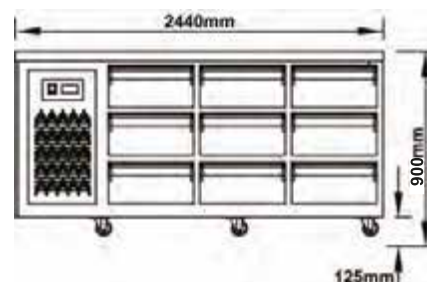


Front View

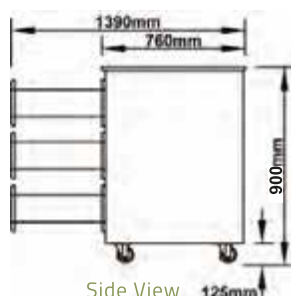


**9DR2400**

9 Drawer



Front View



Side 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.

**127 ~ 152mm adjustable stainless steel legs**  
or 100mm castor wheel.

**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.