



Refrigerated

Equipment



- Refrigerated Bench
- Refrigerated Pizza Table
- Salad Table & Wall Mounted Refrigerated Cabinet
- Blast Freezer & Bar Glass Counter
- Upright Fridge, Freezer & Blast Banquet Cart Refrigerator
- Beverage Showcase
- Supermarket Showcase
- Ice Cream Showcase
- Cake Showcase
- Hotel Mini Fridge
- Red Wine Cabinet
- Walk In Cool Room & Freezer Room
- Refrigerated Bench
- Refrigerated Pizza Table
- Salad Table & Wall Mounted Refrigerated Cabinet
- Blast Freezer & Bar Glass Counter
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*custom-made Size and Model Acceptable



Refrigerated Bench



Refrigerated Bench
TC0.4L2
Dimension(LxWxH): 1800x760x800 mm
Capacity: 400L
Voltage: 220V/50Hz
Power: 0.256Kw
Refrigerant: R134a
Temperature Range: 5°C~-5°C



Refrigerated Bench With 4 Drawers
TC15LD4W
Dimension(LxWxH): 1500x760x810mm
Capacity: 350L
Voltage: 220V/50Hz
Power: 0.300Kw
Refrigerant: R134a
Temperature Range: 0°C~10°C



Refrigerated Bench With 9 Drawers
TC23LD9W
Dimension(LxWxH): 2300x700x850mm
Capacity: 750L
Voltage: 220V/50Hz
Power: 0.420Kw
Refrigerant: R134a
Temperature Range: 0°C~10°C



Refrigerated Bench
TC0.4L2B
Dimension(LxWxH): 1800x760x950mm
Capacity: 400L
Voltage: 220V/50Hz
Power: 0.256Kw
Refrigerant: R134a
Temperature Range: 5°C~-5°C



Refrigerated Bench With 6 Drawers
TC19LD6W
Dimension(LxWxH): 1900x760x950mm
Capacity: 550L
Voltage: 220V/50Hz
Power: 0.380Kw
Refrigerant: R134a
Temperature Range: 0°C~10°C

Refrigerated Bench With 12 Drawers
TC23LD12W
Dimension(LxWxH): 2300x760x950mm
Capacity: 750L
Voltage: 220V/50Hz
Refrigerant: R134a
Temperature Range: 0°C~10°C



Refrigerated Bench

Model	Dimension (LxWxH mm)	Capacity (L)	Voltage	Power (Kw)	Refrigerant	Temperature Range
HC12L1W	1200x750x850	200	220V/50Hz	0.28	R134a	0°C~5°C
HC15L2W	1500x750x850	300	220V/50Hz	0.3	R134a	0°C~5°C
HC18L2W	1800x750x850	400	220V/50Hz	0.3	R134a	0°C~5°C
HC20L3W	2000x750x850	500	220V/50Hz	0.38	R134a	0°C~5°C
HC24L4W	2400x750x850	700	220V/50Hz	0.42	R134a	0°C~5°C



Refrigerated Pizza Table



PZ12L1W
Dimension(LxWxH): 1200x800x985mm
Capacity: 250L
Voltage: 220V/50Hz
Power: 0.300Kw
Refrigerant: R134a
Temperature Range: 0°C~10°C

PZ15L2W
Dimension(LxWxH): 1500x800x985mm
Capacity: 350L
Voltage: 220V/50Hz
Power: 0.300Kw
Refrigerant: R134a
Temperature Range: 0°C~10°C

Refrigerated Pizza Table



PZ18L2W
Dimension(LxWxH): 1800x800x985mm
Capacity: 450L
Voltage: 220V/50Hz
Power: 0.380Kw
Refrigerant: R134a
Temperature Range: 0°C~10°C

PZ20L3W
Dimension(LxWxH): 2000x800x985mm
Capacity: 550L
Voltage: 220V/50Hz
Power: 0.420Kw
Refrigerant: R134a
Temperature Range: 0°C~10°C

Refrigerated Pizza Table



Refrigerated Pizza Table

SH 2700
 Dimension(LxWxH): 1360x700x1050 mm
 Temperature Range: 2°C~8°C
 Refrigerant: R134a
 Type of Cooling: Ventilated
 N.W/G.W: 102/116 Kg



Refrigerated Pizza Table

SH 3700
 Dimension(LxWxH): 1795x700x1050 mm
 Temperature Range: 2°C~8°C
 Refrigerant: R134a
 Type of Cooling: Ventilated
 N.W/G.W: 131/150 Kg



Refrigerated Pizza Table

S903 PZ
 Dimension(LxWxH): 1400x700x1450 mm
 Temperature Range: 2°C~8°C
 Refrigerant: R134a
 Type of Cooling: Static with fan
 N.W/G.W: 165/177 Kg

SH 2800

Dimension(LxWxH): 1510x800x1050 mm
 Temperature Range: 2°C~8°C
 Refrigerant: R134a
 Type of Cooling: Ventilated
 N.W/G.W: 112/126 Kg

SH 3800

Dimension(LxWxH): 2025x800x1050 mm
 Temperature Range: 2°C~8°C
 Refrigerant: R134a
 Type of Cooling: Ventilated
 N.W/G.W: 140/165 Kg



Refrigerated Pizza Table

PZ 2600 TN
 Dimension(LxWxH): 1510x800x1415 mm
 Temperature Range: 2°C~8°C
 Refrigerant: R134a
 Type of Cooling: Ventilated
 N.W/G.W: 198/218 Kg



Refrigerated Pizza Table

PZ 2610 TN
 Dimension(LxWxH): 2045x800x1415 mm
 Temperature Range: 2°C~8°C
 Refrigerant: R134a
 Type of Cooling: Ventilated
 N.W/G.W: 300/320 Kg



Refrigerated Pizza Table

PZ 3600 TN
 Dimension(LxWxH): 2045x800x1415 mm
 Temperature Range: 2°C~8°C
 Refrigerant: R134a
 Type of Cooling: Ventilated
 N.W/G.W: 280/300 Kg

Salad Table & Wall Mounted Refrigerated Cabinet



Salad Table

SL-27L1
 Dimensions(LxWxH): 698x750x1080mm
 Capacity: 3x1/3GN
 Voltage: 220V/50HZ
 Power: 0.26 Kw
 Refrigerant: R134a
 Temperature Range: 2°C~10°C



Salad Table

SL-48L2
 Dimensions(LxWxH): 1200x750x1080mm
 Capacity: 6x1/3GN
 Voltage: 220V/50HZ
 Power: 0.32 Kw
 Refrigerant: R134a
 Temperature Range: 2°C~10°C



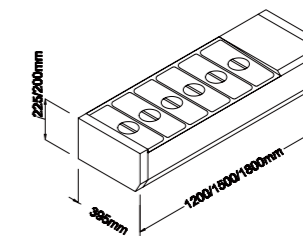
Salad Table

SL-70L3
 Dimensions(LxWxH): 1788x750x1080mm
 Capacity: 9x1/3GN
 Voltage: 220V/50HZ
 Power: 0.38 Kw
 Refrigerant: R134a
 Temperature Range: 2°C~10°C



Salad Table

VRX1200
 Dimension (LxWxH): 1200x395x425 mm
 Voltage: 220V/50HZ
 Power: 0.15Kw
 Quantity of GN: 4x1/3
 Temperature Range : 0°C~6°C



VRX1500

Dimension (LxWxH): 1500x395x425 mm
 Voltage: 220V/50HZ
 Power: 0.16Kw
 Quantity of GN: 6x1/3
 Temperature Range : 0°C~6°C

VRX1800

Dimension (LxWxH): 1800x395x425 mm
 Voltage: 220V/50HZ
 Power: 0.16Kw
 Quantity of GN: 8x1/3
 Temperature Range : 0°C~6°C



Wall Mounted Refrigerated Cabinet

YG12L2W
 Dimension(LxWxH): 1200x450x600mm
 Capacity: 200L
 Temperature Range: 2°C~6°C
 Input Power: 221w
 Cooling Mode: Ventilated



YG15L2W

Dimension(LxWxH): 1500x450x600mm
 Capacity: 250L
 Temperature Range: 2°C~6°C
 Input Power: 285 w
 Cooling Mode: Ventilated



Wall Mounted Refrigerated Cabinet

YG18L2W
 Dimension(LxWxH): 1800x450x600mm
 Capacity: 300L
 Temperature Range: 2°C~6°C
 Input Power: 285w
 Cooling Mode: Ventilated

Blast Freezer & Bar Glass Counter



Blast Freezer
BCF20

Exteriou Size(LxWxH): 800x800x930 mm
 Interior Size: 670x660x390 mm
 Voltage: 220V/50Hz
 Refrigerant: R404a
 Capacity: 5 pcs 1/1 GN Pan (40 mm deep)



Blast Freezer
BCF40

Exteriou Size(LxWxH): 800x800x1515 mm
 Interior Size: 670x660x790 mm
 Voltage: 380V/50Hz
 Refrigerant: R404a
 Capacity: 10 pcs 1/1 GN Pan (40 mm deep)



Blast Freezer
BCF60

Exteriou Size(LxWxH): 800x800x1763 mm
 Interior Size: 670x660x1050 mm
 Voltage: 380V/50Hz
 Refrigerant: R404a
 Capacity: 13 pcs 1/1 GN Pan (40 mm deep)



Back Bar Bottle Cooler
MG40L1W

Voltage: 220V/50Hz
 Temperature: 2-6 °C
 Power: 221 W
 Effective Volume: 100L
 Power Consumption: 3 KW.H/24H
 Cooling Mode: Ventilated
 Net Weight: 45 Kg
 Dimension(LxWxH): 600x600x850 mm



Back Bar Bottle Cooler
MG50L2W

Voltage: 220V/50Hz
 Temperature: 2-6 °C
 Power: 221 W
 Effective Volume: 200L
 Power Consumption: 4.2 KW.H/24H
 Cooling Mode: Ventilated
 Net Weight: 60 Kg
 Dimension(LxWxH): 900x600x850mm



Back Bar Bottle Cooler
MG60L3W

Voltage: 220V/50Hz
 Temperature: 2-6 °C
 Power: 285 W
 Effective Volume: 300L
 Power Consumption: 5.5 KW.H/24H
 Cooling Mode: Ventilated
 Net Weight: 75 Kg
 Dimension(LxWxH): 1355x600x850 mm



Upright Fridge, Freezer & Blast Banquet Cart Refrigerator



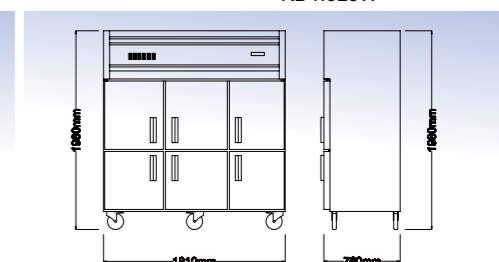
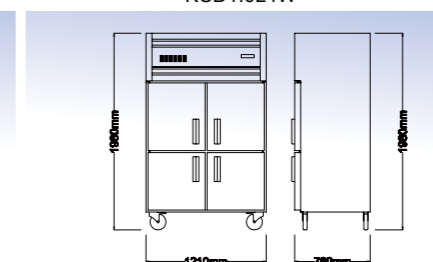
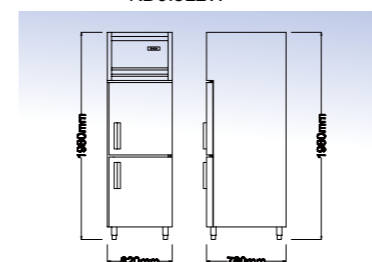
KC0.5L2W
 KD0.5L2W



KC1.0L4W
 KD1.0L4W
 KCD1.0L4W



KC1.6L6W
 KD1.6L6W



Upright Fridge & Freezer

Model	Voltage	Power (W)	Refrigerant	Effective Volume	Temperature Range	Power Consumption (Kw.H/24H)	Dimension (LxWxH mm)
KC0.5L2W	220V/50HZ	387	R134a	500L	0~10°C	3.14	620×760×1980
KD0.5L2W	220V/50HZ	407	R404a	500L	10~-20°C	4.5	620×760×1980
KC1.0L4W	220V/50HZ	415	R134a	1000L	0~10°C	3.98	1210×760×1980
KD1.0L4W	220V/50HZ	640	R404a	1000L	10~-20°C	6.7	1210×760×1980
KCD1.0L4W	220V/50HZ	495	R404a	1000L	0~10°C/-5~-20°C	5.8	1210×760×1980
KC1.6L6W	220V/50HZ	460	R134a	1600L	0~ 10°C	5.3	1810×760×1980
KD1.6L6W	220V/50HZ	991	R404a	1600L	10~-20°C	10.89	1810×760×1980



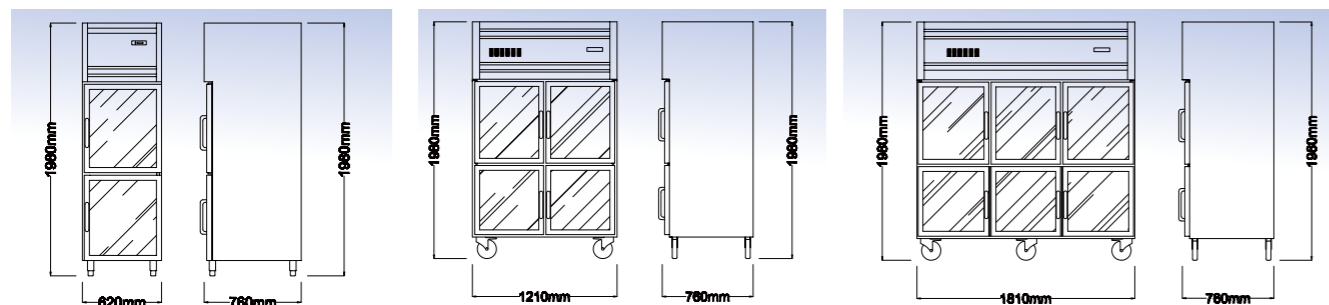
Blast Banquet Cart Refrigerator

YC800L1W

Dimension(LxWxH): 807×885×1975mm
 Capacity: 300L
 Voltage: 220V/50Hz
 Power: 0.345Kw
 Refrigerant: R404a
 Temperature Range: 2°C~8°C



Beverage Showcase



Beverage Showcase

KG0.5L2

Dimension(LxWxH): 620×760×1980 mm
Capacity: 500L
Voltage: 220V/50Hz
Power: 0.300Kw
Refrigerant: R134a
Temperature Range: 0°C~6°C
Power Consumption(Kw.H/24H): 7.1
Cooling Mode: Direct-Cooling

Beverage Showcase

KG1.0L4

Dimension(LxWxH): 1210×760×1980 mm
Capacity: 1000L
Voltage: 220V/50Hz
Power: 0.366Kw
Refrigerant: R134a
Temperature Range: 0°C~6°C
Power Consumption(Kw.H/24H): 10.4
Cooling Mode: Direct-cooling

Beverage Showcase

KG1.6L6

Dimension(LxWxH): 1810×760×1980 mm
Capacity: 1600L
Voltage: 220V/50Hz
Power: 0.620Kw
Refrigerant: R134a
Temperature Range: 0°C~6°C
Power Consumption(Kw.H/24H): 13.4
Cooling Mode: Direct-cooling



Beverage Showcase

PG1.2L2W

Dimension(LxWxH): 1400×700×2200 mm
Capacity: 1200L
Voltage: 220V/50Hz
Power: 0.560Kw
Refrigerant: R134a
Temperature Range: 2°C~6°C
Cooling Mode: Fan-cooling

Beverage Showcase

PG1.6L3W

Dimension(LxWxH): 1800×700×2200 mm
Capacity: 1600L
Voltage: 220V/50Hz
Power: 0.850Kw
Refrigerant: R134a
Temperature Range: 2°C~6°C
Cooling Mode: Fan-cooling

Beverage Showcase



Beverage Showcase

KG0.5L2W

Dimension(LxWxH): 620×760×1980mm
Capacity: 500L
Voltage: 220V/50Hz
Power: 410Kw
Refrigerant: R134a
Temperature Range: 2°C~6°C
Power Consumption(Kw.H/24H): 7.9
Cooling Mode: Fan-cooling

Beverage Showcase

KG1.0L4W

Dimension(LxWxH): 1210×760×1980mm
Capacity: 1000L
Voltage: 220V/50Hz
Power: 0.600Kw
Refrigerant: R134a
Temperature Range: 2°C~6°C
Power Consumption(Kw.H/24H): 11.5
Cooling Mode: Fan-cooling

Beverage Showcase

KG1.6L6W

Dimension(LxWxH): 1810x760x1980mm
Capacity: 1600L
Voltage: 220V/50Hz
Power: 0.820Kw
Refrigerant: R134a
Temperature Range: 2°C~6°C
Cooling Mode: Fan-cooling



Beverage Showcase

Model	Commodity	Temp	Capacity (L)	Dimension (LxWxH)	packing size (LxWxH)	N.W(Kg)
LG-238A1	Vertical Single-door showcase	0~10°C	208	560×576×1835	640×655×1950	74
LG-258A1	Vertical Single-door showcase	0~10°C	238	560×596×1915	640×675×2030	77
LG-288A1	Vertical Single-door showcase	0~10°C	268	600×596×1955	680×675×2150	81
LG-338A1	Vertical Single-door showcase	0~10°C	308	600×626×2035	680×705×2055	92
LG-668A2	Vertical Double-door showcase	0~10°C	628	1080×626×2065	1160×705×2055	156
LG-898A2	Vertical Double-door showcase	0~10°C	828	1220×676×2145	1300×755×2135	158
LG-1380A3	Vertical Three-door showcase	0~10°C	1128	1630×676×2145	1710×755×2135	206

Beverage Showcase



Beverage Showcase

Model	Dimension (L×W×H mm)	Temperature (°C)	Capacity (L)	Panoptic Area (m ²)	Refrigeration Power(W)	Lighting Power(W)	Rated Voltage (V)	Cooling Mode
SLG-360	600×650×2100	0 ~ 10	350	0.82	215	12	220	Static
SLG-860	1200×650×2100	0 ~ 10	768	1.65	340	70	220	Static
SLG-1260	1800×650×2100	0 ~ 10	1180	2.48	460	120	220	Static



Beverage Showcase

Model	Dimension (L×W×H mm)	Temperature (°C)	Capacity (L)	Panoptic Area (m ²)	Refrigeration Power(W)	Lighting Power(W)	Rated Voltage(V)	Cooling Mode
SLG-360F	600×700×2100	0 ~ 10	310	0.82	240	12	220	Ventilated
SLG-860F	1200×700×2100	0 ~ 10	670	1.65	380	70	220	Ventilated
SLG-1260F	1800×700×2100	0 ~ 10	1100	2.48	530	120	220	Ventilated
SLG-1680F	2400×700×2100	0 ~ 10	1800	3.38	760	180	220	Ventilated

Supermarket Showcase



Model	Dimension (L×W×H mm)	Temperature (°C)	Capacity (L)	Panoptic Area (m ²)	Power (W)	Voltage (V)	Cooling Mode	Notes
BT-20	2000×1000×900	-2 ~ 8	360	2.5	360	220	Static	Stainless steel
BT-25	2500×1000×900	-2 ~ 8	460	3.2	450	220	Static	Stainless steel

Model	Dimension (L×W×H mm)	Temperature (°C)	Capacity (L)	Panoptic Area (m ²)	Refrigeration Power (W)	Lighting Power (W)	Voltage (V)	Cooling Mode	Notes
PCG-20F	2000×1100×900	-5 ~ 10	500	2.2	380	40	220	Ventilated	Engine Inside
PCG-25F	2500×1100×900	-5 ~ 10	650	2.7	560	60	220	Ventilated	Engine Inside



Model	Dimension (L×W×H mm)	Temperature (°C)	Capacity (L)	Panoptic Area (m ²)	Refrigeration Power (W)	Lighting Power (W)	Voltage (V)	Cooling Mode	Notes
LFG-12	1200×800×1950	2 ~ 10	520	2.2	920	240	220	Ventilated	Engine Inside
LFG-15	1500×800×1950	2 ~ 10	650	2.8	1100	240	220	Ventilated	Engine Inside
LFG-20	2000×950×1950	2 ~ 10	1000	3.6	1300	240	220	Ventilated	Engine Inside
LFG-25	2500×950×1950	2 ~ 10	1280	3.8	1500	360	220	Ventilated	Engine Inside
LFG-20Y	2000×1100×2060	2 ~ 10	1300	4.5		240	220/380	Ventilated	Engine Separate
LFG-25Y	2500×1100×2060	2 ~ 10	1680	4.9		360	220/380	Ventilated	Engine Separate

Model	Dimension (L×W×H mm)	Temperature (°C)	Capacity (L)	Panoptic Area (m ²)	Refrigeration Power (W)	Lighting Power (W)	Voltage (V)	Cooling Mode	Notes
PFG-20	2000×980×1650	2 ~ 10	860	2.5	1100	120	220	Ventilated	Engine Inside
PFG-25	2500×980×1650	2 ~ 10	1100	3	1300	180	220	Ventilated	Engine Inside
PFG-20Y	2000×980×1650	2 ~ 10	860	2.5		120	220/380	Ventilated	Engine Separate
PFG-25Y	2500×980×1650	2 ~ 10	1100	3		180	220/380	Ventilated	Engine Separate

Supermarket Showcase



Model	Dimension (L×W×H mm)	Temperature (°C)	Capacity (L)	Panoptic Area (m²)	Refrigeration Power (W)	Lighting Power (W)	Voltage (V)	Cooling Mode
SFG-20	2000×1180×1280	2 ~ 8	650	1.8	490	40	220	Ventilated
SFG-25	2500×1180×1280	2 ~ 8	850	2.5	780	60	220	Ventilated
SFG-20K	2000×1180×1280	2 ~ 8	650	1.8	780	40	220	Ventilated
SFG-25K	2500×1180×1280	2 ~ 8	850	2.5	780	60	220	Ventilated
SFG-20Y	2000×1180×1280	2 ~ 8	650	1.8	490	40	220	Ventilated
SFG-25Y	2500×1180×1280	2 ~ 8	850	2.5	780	60	220	Ventilated

Model	Dimension (L×W×H mm)	Temperature (°C)	Capacity (L)	Panoptic Area (m²)	Heating Power (W)	Lighting Power (W)	Voltage (V)
SRG-20	2000×1180×1280	30 ~ 65	650	1.8	1500	40	220
SRG-25	2500×1180×1280	30 ~ 65	850	2.5	2000	60	220
SRG-20K	2000×1180×1280	30 ~ 65	650	1.8	1500	40	220
SRG-25K	2500×1180×1280	30 ~ 65	850	2.5	2000	60	220



WD Series CE

WDS Series CE



XFG Series CE

Model	Dimension (L×W×H mm)	Temperature (°C)	Capacity (L)	Panoptic Area (m²)	Refrigeration Power (W)	Defrosting Power (W)	Voltage (V)	Cooling Mode	Notes
WD-20N	2000×1080×950	-18 ~ -22	520	2.1	1200	2800	220	Ventilated	Engine Inside
WD-25N	2500×1080×950	-18 ~ -22	680	2.5	3500	3500	220	Ventilated	Engine Inside
WD-25	2500×1280×880	-18 ~ -22	960	2.7			220/380	Ventilated	Engine Separate
WDS-20	2000×1800×880	-18 ~ -22	1100	4.5			220/380	Ventilated	Engine Separate
WDS-25	2500×1800×880	-18 ~ -22	1460	5.6			220/380	Ventilated	Engine Separate
WDS-50	5000×1800×880	-18 ~ -22	3000	11			380	Ventilated	Engine Separate
XFG-20	2000×1180×900	-2 ~ 8	460	2	780	500	220	Ventilated	Engine Separate
XFG-25	2500×1180×900	-2 ~ 8	580	2.5	980	800	220	Ventilated	Engine Separate

Ice Cream Showcase

Aspera (Italy) or Danfoss (Germany)

Model	Power (W)	Temperature (°C)	Refrigrant	Weight (kg)	Pan (pcs)	Dimension (L×W×H mm)
OP-1200	780	-16~-20	R404/R134a	170	12	1200×1020×1350
OP-1500	910	-16~-20	R404/R134a	210	16	1500×1020×1350
OP-1800	1500	-16~-20	R404/R134a	270	20	1800×1020×1350
OP-2000	1920	-16~-20	R404/R134a	320	24	2000×1020×1350



Model	Power (W)	Temperature (°C)	Refrigrant	Weight (kg)	Dimension (L×W×H mm)
OPC-1060	750	-16~-20	R404/R134a	90	1060×1020×1350
OPC-1240	980	-16~-20	R404/R134a	110	1240×1020×1350
OPC-1540	1250	-16~-20	R404/R134a	130	1540×1020×1350



CE

Model	Power (W)	Temperature (°C)	Refrigrant	Weight (kg)	Dimension (L×W×H mm)
OPC-1060	750	-16~-20	R404/R134a	90	1060×1020×1350
OPC-1240	980	-16~-20	R404/R134a	110	1240×1020×1350
OPC-1540	1250	-16~-20	R404/R134a	130	1540×1020×1350



CE

Model	Power (W)	Temperature (°C)	Refrigrant	Weight (kg)	Dimension (L×W×H mm)
OPO-1200	980	-16~-20	R404/R134a	150	1200×980×1380
OPO-1500	1250	-16~-20	R404/R134a	180	1500×980×1380
OPO-1800	1410	-16~-20	R404/R134a	210	1800×980×1380

Model	Power (W)	Temperature (°C)	Refrigrant	Weight (kg)	Dimension (L×W×H mm)
OPB-1200	780	-16~-20	R404/R134a	170	1200×970×1335
OPB-1500	910	-16~-20	R404/R134a	210	1500×970×1335
OPB-1800	1500	-16~-20	R404/R134a	270	1800×970×1335
OPB-2000	1920	-16~-20	R404/R134a	320	2000×970×1335



CE

Cake Showcase



Model	Power (W)	Temperature (°C)	Refrigrant	Dimension (L×W×H mm)
RG-1200	680	2~10	R22/R134A	1200×740×1200
RG-1500	760	2~10	R22/R134A	1500×740×1200
RG-1800	870	2~10	R22/R134A	1800×740×1200
RG-2000	950	2~10	R22/R134A	2000×740×1200



Model	Power (W)	Temperature (°C)	Refrigrant	Weight (kg)	Dimension (L×W×H mm)
RT-1200	780	2~8	R22/R134A	140	1200×780×1280
RT-1500	870	2~8	R22/R134A	160	1500×780×1280
RT-1800	1050	2~8	R22/R134A	200	1800×970×1335
RT-2000	1350	2~8	R22/R134A	240	2000×780×1200



CE

Model	Power (W)	Temperature (°C)	Refrigrant	Weight (kg)	Dimension (L×W×H mm)
RA-1200	680	2~10	R22/R134A	120	1200×820×1200
RA-1500	760	2~10	R22/R134A	140	1500×820×1200
RA-1800	870	2~10	R22/R134A	175	1800×820×1200
RA-2000	950	2~10	R22/R134A	210	2000×820×1200
RA-2400	1180	2~10	R22/R134A	240	2400×820×1200



CE

Model	Power (W)	Temperature (°C)	Refrigrant	Weight (kg)	Dimension (L×W×H mm)
RA2-1200	680	2~10	R22/R134A	135	1200×850×1250
RA2-1500	760	2~10	R22/R134A	150	1500×850×1250
RA2-1800	870	2~10	R22/R134A	185	1800×850×1250
RA2-2000	950	2~10	R22/R134A	230	2000×850×1250



Model	Power (W)	Temperature (°C)	Refrigrant	Weight (kg)	Dimension (L×W×H mm)
RK-1200	680	2~8	R22/R134A	135	1200×820×1200
RK-1500	760	2~8	R22/R134A	150	1500×820×1200
RK-1800	870	2~8	R22/R134A	185	1800×820×1200
RK-2000	950	2~8	R22/R134A	230	2000×820×1200



Cake Showcase



Model	Power (W)	Temperature (°C)	Refrigrant	Weight (kg)	Dimension (L×W×H mm)
REA-1200	680	2~10	R22/R134A	140	1200×740×1250
REA-1500	760	2~10	R22/R134A	160	1500×740×1250
REA-1800	870	2~10	R22/R134A	200	1800×740×1250
REA-2000	950	2~10	R22/R134A	240	2000×740×1250



CE

Model	Power (W)	Temperature (°C)	Refrigrant	Weight (kg)	Dimension (L×W×H mm)
RE-1200	680	2~10	R22/R134A	120	200×850×1100
RE-1500	760	2~10	R22/R134A	140	1500×850×1100
RE-1800	870	2~10	R22/R134A	175	1800×850×1100
RE-2000	950	2~10	R22/R134A	210	2000×850×1100
RE-2400	1180	2~10	R22/R134A	240	2400×850×1100

Model	Power (W)	Temperature (°C)	Refrigrant	Weight (kg)	Dimension (L×W×H mm)
RE-1200	680	2~10	R22/R134A	120	1200×850×1100
RE-1500	760	2~10	R22/R134A	140	1500×850×1100
RE-1800	870	2~10	R22/R134A	175	1800×850×1100
RE-2000	950	2~10	R22/R134A	210	2000×850×1100
RE-2400	1180	2~10	R22/R134A	240	2400×850×1100



CE



CE

Model	Power (W)	Temperature (°C)	Refrigrant	Weight (kg)	Dimension (L×W×H mm)
HL-1200	780	2~10	R22/R134A	160	1200×850×1650
HL-1500	910	2~10	R22/R134A	190	1500×850×1650
HL-1800	1210	2~10	R22/R134A	220	1800×850×1650
HL-2000	1520	2~10	R22/R134A	270	2000×850×1650

Cake Showcase

Model	Power (W)	Temperature (°C)	Refrigrant	Weight (kg)	Dimension (L×W×H mm)
HLB-1200	780	2~8	R22/R134A	150	1200×875×1500
HLB-1500	910	2~8	R22/R134A	180	1500×875×1500
HLB-1800	1250	2~8	R22/R134A	210	1800×875×1500
HLB-2000	1520	2~8	R22/R134A	260	2000×875×1500



Model	Power (W)	Temperature (°C)	Refrigrant	Weight (kg)	Dimension (L×W×H mm)
HLE-1200	680	2~10	R22/R134A	120	1200×815×1500
HLE-1500	760	2~10	R22/R134A	140	1500×815×1500
HLE-1800	870	2~10	R22/R134A	175	1800×815×1500
HLE-2000	950	2~10	R22/R134A	210	2000×815×1500



Model	Power (W)	Temperature (°C)	Refrigrant	Weight (kg)	Dimension (L×W×H mm)
HG-1500	780	2~10	R22/R134A	780	1500×700×1250
HG-1800	910	2~10	R22/R134A	910	1800×700×1250
HG-2000	1210	2~10	R22/R134A	1210	2000×700×1250



Model	Power (W)	Temperature (°C)	Refrigrant	Weight (kg)	Dimension (L×W×H mm)
HL2-1200	780	2~10	R22/R134A	160	1200×850×1650
HL2-1500	910	2~10	R22/R134A	190	1500×850×1650
HL2-1800	1210	2~10	R22/R134A	220	1800×850×1650
HL2-2000	1520	2~10	R22/R134A	270	2000×850×1650



Model	Power (W)	Temperature (°C)	Refrigrant	Weight (kg)	Dimension (L×W×H mm)
AB-1200	680	2~10	R22/R134A	135	1200×740×1250
AB-1500	760	2~10	R22/R134A	150	1500×740×1250
AB-1800	870	2~10	R22/R134A	185	1800×740×1250
AB-2000	950	2~10	R22/R134A	230	2000×740×1250

Cake Showcase



Model	Power (W)	Temperature (°C)	Refrigrant	Weight (kg)	Dimension (L×W×H mm)
PA-1200	780	2~10	R22/R134A	140	1200×700×1100
PA-1500	870	2~10	R22/R134A	160	1500×700×1100
PA-1800	1050	2~10	R22/R134A	200	1800×700×1100
PA-2000	1350	2~10	R22/R134A	240	2000×700×1100
PA-2400	1530	2~10	R22/R134A	280	2400×700×1100

Model	Power (W)	Temperature (°C)	Refrigrant	Weight (kg)	Dimension (L×W×H mm)
PC-1200	780	2~10	R22/R134A	140	1200×700×1100
PC-1500	870	2~10	R22/R134A	160	1500×700×1100
PC-1800	1050	2~10	R22/R134A	200	1800×700×1100
PC-2000	1350	2~10	R22/R134A	240	2000×700×1100
PC-2400	1530	2~10	R22/R134A	280	2400×700×1100



Model	Power (W)	Temperature (°C)	Refrigrant	Weight (kg)	Dimension (L×W×H mm)
PD-1200	780	2~10	R22/R134A	140	1200×700×1100
PD-1500	870	2~10	R22/R134A	160	1500×700×1100
PD-1800	1050	2~10	R22/R134A	200	1800×700×1100
PD-2000	1350	2~10	R22/R134A	240	2000×700×1100
PD-2400	1530	2~10	R22/R134A	280	2400×700×1100



Model	Power (W)	Temperature (°C)	Refrigrant	Weight (kg)	Dimension (L×W×H mm)
PE-1200	780	2~10	R22/R134A	140	1200×700×1200
PE-1500	870	2~10	R22/R134A	160	1500×700×1200
PE-1800	1050	2~10	R22/R134A	200	1800×700×1200
PE-2000	1350	2~10	R22/R134A	240	2000×700×1200
PE-2400	1530	2~10	R22/R134A	280	2400×700×1200



Model	Power (W)	Temperature (°C)	Refrigrant	Weight (kg)	Dimension (L×W×H mm)
HTA-1200	780	2~10	R22/R134A	165	1200×740×1500
HTA-1500	910	2~10	R22/R134A	190	1500×740×1500
HTA-1800	1210	2~10	R22/R134A	210	1800×740×1500
HTA-2000	1350	2~10	R22/R134A	230	2000×740×1500

Cake Showcase

Model	Power (W)	Temperature (°C)	Refrigrant	Weight (kg)	Dimension (L×W×H mm)
RT-1200	870	2~10	R22/R134A	870	1200×1500×700×1100
RT-1500	950	2~10	R22/R134A	950	1200×1800×700×1100
RT-1800	1180	2~10	R22/R134A	1180	1200×2000×700×1100



CE



Model	Power (W)	Temperature (°C)	Refrigrant	Weight (kg)	Dimension (L×W×H mm)
HE-1200	780	2~10	R22/R134A	150	1200×800×1690
HE-1500	910	2~10	R22/R134A	210	1500×800×1690
HE-1800	1210	2~10	R22/R134A	295	1800×800×1690



CE

Model	Power (W)	Temperature (°C)	Refrigrant	Weight (kg)	Dimension (L×W×H mm)
HC-1200	780	2~10	R22/R134A	165	1200×740×1820
HC-1500	910	2~10	R22/R134A	210	1500×740×1820
HC-1800	1210	2~10	R22/R134A	310	1800×740×1820
HC-2000	1210	2~10	R22/R134A	450	1800×740×1820

Model	Power (W)	Temperature (°C)	Refrigrant	Weight (kg)	Dimension (L×W×H mm)
HB-1200	780	2~10	R22/R134A	165	1200×740×1820
HB-1500	910	2~10	R22/R134A	210	1500×740×1820
HB-1800	1210	2~10	R22/R134A	310	1800×740×1820



Model	Power (W)	Temperature (°C)	Refrigrant	Weight (kg)	Dimension (L×W×H mm)
HT-1200	780	2~10	R22/R134A	165	1200×740×1820
HT-1500	910	2~10	R22/R134A	210	1500×740×1820
HT-1800	1210	2~10	R22/R134A	310	1800×740×1820



Hotel Mini Fridge

Hotel Mini Fridge

- Thermoelectric technology
- Adjustable thermostat for ideal temperature control
- Auto defrost
- Reversible door
- Vibration free
- Adjustable leveling feet
- Clean back design
- No compressor, low noise.



Model	Capacity (Liters)	Temp.Range	1×20GP Quantity	1×40GP	1×40HQ	Dimension (L×W×H mm)	Packing Size	Net Weight (kgs)	Gross Weight (kgs)
CR-40A	40	5~12	240	500	600	430×430×510	465×465×530	9.5	11.2
CR-48B	48	5~12	220	460	572	430×480×510	465×515×530	10	11.6
CR-48BP	48	5~12	220	460	572	430×480×510	465×515×530	10	11.6
CR-80A	80	3~12	132	288	333	450×520×725	495×570×760	17	20
CR-80AP	80	3~12	132	288	333	450×520×725	495×570×760	17	20



BC-46 CE

BC-62 CE

BC-88 CE

BC-95 CE



BC-130 CE

BC-130A CE

BC-130B CE

BC-118 CE

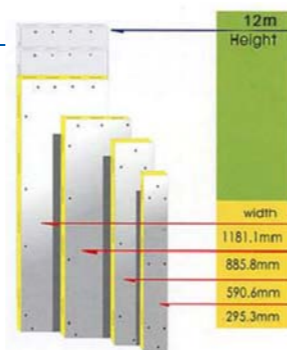
Model	Capacity (Liters)	Temp.Range	1×20GP Quantity	1×40GP	1×40HQ	Dimension (L×W×H mm)	Packing Size	Net Weight (kgs)	Gross Weight (kgs)
BC-46	46	-3~10	220	460	572	430×480×510	460×515×530	15	17
BC-62	62	-3~10	174	374	460	430×480×640	460×515×660	19	21
BC-88	88	-3~10	138	288	330	430×490×825	460×540×845	22	24
BC-95	95	-3~10	112	240	276	480×490×835	510×520×870	23	25
BC-95A	95	0~10	112	240	276	480×490×835	510×520×870	23	25
BC-130	130	-3~10	90	206	238	550×570×850	580×590×880	25	28
BC-130A	130	0~10	90	206	238	550×570×850	580×590×880	25	28
BC-130B	130	0~10	96	214	238	550×570×820	580×590×850	25	28
BC-118	118	-18~-10	90	206	238	500×540×880	580×540×880	27	29

Walk In Cool Room & Freezer Room

1. Panels Introduction

A. Material

100% polyurethane insulation sandwich panels with rubber margin system, easy to assemble; Being foamed in place with high pressure; Standard dimensions are available, the maximum Length of panels is 12 meters; Non-standard sizes are also available upon request with prices varying.



B. Panels Thickness

Panel Thickness (mm)	Operating Temp
50	5 °C or above
75	-5 °C or above
100	-25 °C or above
150	-45 °C or above
200	-55 °C or above

C. Panels Installation.

Every panels consists of tongue and groove construction and can be tightened by a number of exocentric fasteners, which may be unscrewed easily with a hexagonal key



2. Choice of the surface finished

- A. Stucco Embossed Aluminium
- B. Stainless Steel
- C. Painted Galvanized Mild Steel
- D. PVC Steel
- E. Standard floor panels : 1.0mm galvanized mild steel

3. Cold Room Door



A Convex Hinged Door B Hinged Door C Sliding Door

4. Cooling system

Copeland compressor (American Brand)
Bitzer compressor (Germany Brand)



5. Accessories

Light, switch, expansion valve and other accessories for cooling system



Walk In Cool Room

Walk In Freezer Room



Let Your Restaurant Start Easier!



Stainless Steel Products



- Work Bench Series
- Cutting Board Bench
- Shelving Series
- Sink Bench Series
- Storage Cabinet Series
- Mobile Bench & Overshelf
- Trolley, Range Hood & Oil Filter Box

*Custom-made size and model acceptable