



Kenkuhl

**PROFESSIONAL COMMERCIAL REFRIGERATION
EQUIPMENT MANUFACTURER**

COMPANY PROFILE

Qingdao Kaichuang Electrical Appliance Co., Ltd., with "Kenkuhl" as its brand, is the national high-tech enterprise and the SRDI enterprise. The company was established through mergers and acquisitions of peer company and then moved to Longteng Road, Shangma Community, Chengyang City, Qingdao City.

"Kenkuhl" is one of the leading brands in the commercial refrigeration field in China and has been well-known in the global market for more than 19 years. As an integrated service provider for the domestic intelligent cold chain products and system solutions, we are able to provide excellent quality cost effective services to our customers in the supermarket refrigeration field, the convenience store refrigeration field, commercial kitchen refrigeration field and the ultralow temperature appliances field.

Our "new product development capability and speed" and "corporate team culture" have become the core competitiveness of the company. Our products favored by global customers mainly include: the world's first double sides sliding glass top freezer with drawer, the customized combination island freezer, the single/double curved glass lid chest freezer for ice cream, the "Cassette" independent cooling beverage cooler, the cake showcase cooler, the combination freezer, the portable freezer and the chocolate cooler etc..

Our company has obtained ISO9001, ISO14001, ISO45001, CE, CB, ETL, KTC certifications in the industry. We provide professional equipment and considerate services to customers from the United States, Europe, South America, and Asia, totally 43 countries and regions, including Aucma, Midea, Haier Biomedical, WalMart, D-mart, Freshhema Supermarket, RT-Mart, Liqun Supermarket, Jiajiayue Hypermarket and 7-11 etc. Among these countries and regions, Inverter technology is used in 16 countries to help customers reduce energy consumption, save costs and reduce environmental pollution.

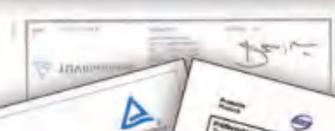
In the next three years, we will adhere to the research, development and manufacturing of the all-intelligent cold chain preservation technology of "from the field to the dining table", targeting areas in commercial complexes, convenience stores, unmanned sales, supermarkets, and community, and targeting overseas markets in Middle East, Africa, South America and North America. We will adhere to the core corporate culture of "Add-Value to Customer Products", keep up with the needs of consumption upgrading and the trend of IoT development, and strive to become an excellent "Intelligent Cold Chain Solution + Equipment Supplier" through product innovation, technological innovation and management innovation.



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QUALIFICATIONS AND CERTIFICATIONS



SINGLE CURVED GLASS TOP FREEZER

- High COP compressor & Non-CFC refrigerant;
- Static cooling system;
- Mechanical temperature control;
- Free from maintenance ventilated motor fan for condenser& compressor;
- 2 pieces single curved tempered glass lids with low-E, left and right sliding;
- Standard interior LED illumination;
- White precoated galvanized steel exterior liner;
- White precoated aluminum interior liner;
- Integrated ABS+ aluminum alloy cabinet frame.



Model	SD220Q	SD320Q	SD420Q	SD520Q	SD620Q	SD720Q
Gross volume (L)	200	300	400	500	600	700
Net volume (L)	135	203	282	353	405	530
TDA (Total display area) (m ²)	0.30	0.49	0.57	0.70	0.86	1.13
Temperature	≤-18°C	≤-18°C	≤-18°C	≤-18°C	≤-18°C	≤-18°C
Basket quantity	2	3	4	5	6	7
Dimensions in mm (WxDxH)	730x675x850	1000x675x850	1250x675x850	1500x675x850	1750x675x850	2000x675x850
20'GP Loading Quantity (units)	42	30	24	20	18	16
40'HC Loading Quantity (units)	134	98	80	66	56	50

DOUBLE CURVED GLASS TOP FREEZER

- High COP compressor & Non-CFC refrigerant;
- Static cooling system;
- Mechanical temperature control;
- Free from maintenance ventilated motor fan for condenser& compressor;
- 2 pieces double curved tempered glass lids with low-E, left and right sliding;
- Standard interior LED illumination;
- White precoated galvanized steel exterior liner;
- White precoated aluminum interior liner;
- Integrated ABS+ aluminum alloy cabinet frame.



CB CE GEMS



Model	SDQ300	SDQ400	SDQ500	SDQ600	SDQ700
Gross volume (L)	300	400	500	600	700
Net volume (L)	203	282	353	405	530
TDA (Total display area) (m ²)	0.49	0.57	0.70	0.86	1.13
Temperature	≤-18°C	≤-18°C	≤-18°C	≤-18°C	≤-18°C
Basket quantity	3	4	5	6	7
Dimensions in mm (WxDxH)	1000x695x850	1250x695x850	1500x695x850	1750x695x850	2000x695x850
20'GP Loading Quantity (units)	30	24	20	18	16
40'HC Loading Quantity (units)	98	80	66	56	50

DOUBLE SIDES SLIDING GLASS TOP FREEZER

- High COP compressor & Non-CFC refrigerant;
- Static cooling system;
- Electronic temperature control;
- Free from maintenance ventilated motor fan for condenser & compressor;
- 4 pieces curved tempered glass lids with low-E, double sides left and right sliding;
- Standard one row interior LED illumination;
- Precoated galvanized steel exterior liner;
- Embossed aluminum interior liner;
- Integrated plastic cabinet frame;
- Inverter is optional.



Model	SDQ1100H
Gross volume (L)	1000
Net volume (L)	641
TDA (Total display area) (m ²)	1.36
Temperature	≤ -18°C
Dimensions in mm (WxDxH)	2000x1000x915
20'GP Loading Quantity (units)	10
40'HC Loading Quantity (units)	22

FLAT GLASS TOP FREEZER

- High COP compressor & Non-CFC refrigerant;
- Static cooling system;
- Mechanical temperature control;
- Free from maintenance ventilated motor fan for condenser& compressor;
- 2 pieces tempered flat glass lids with low-E, left and right sliding;
- White precoated galvanized steel exterior liner;
- White precoated aluminum interior liner;
- Integrated ABS+ aluminum alloy cabinet frame.



CB CE GEMS



Model	SD310	SD410	SD510	SD610	SD710
Gross volume (L)	310	410	510	610	710
Net volume (L)	203	282	353	405	530
TDA (Total display area) (m ²)	0.49	0.57	0.70	0.86	1.13
Temperature	≤-18°C	≤-18°C	≤-18°C	≤-18°C	≤-18°C
Basket quantity	3	4	5	6	7
Dimensions in mm (WxDxH)	1000x695x850	1250x695x850	1500x695x850	1750x695x850	2000x695x850
20'GP Loading Quantity (units)	30	24	20	18	16
40'HC Loading Quantity (units)	98	80	66	56	50

DOUBLE SIDES SLIDING GLASS TOP FREEZER WITH DRAWER

- High COP compressor for non-CFC refrigerant;
- Superior cooling performance of -25°C below the loading line;
- Dual evaporator system;
- Unique drawer design, for the easy recycle of the merchandise from the drawer to the cabinet;
- Electronic temperature control;
- Removable compressor base for easy maintenance;
- 6 pieces curved tempered glass lids with low-E, up and down sliding, for easy access to the merchandise inside;
- Standard interior illumination of 1 piece LED strip.



Model	FS700	FS800
Gross volume (L)	700	800
Net volume (L)	510	600
Temperature	-25°C	-25°C
Dimensions in mm (WxDxH)	1750x800x925	2000x800x925
20'GP Loading Quantity (units)	12	12
40'HC Loading Quantity (units)	26	26

SINGLE CURVED GLASS TOP FREEZER WITH DRAWER

- High COP compressor for non-CFC refrigerant;
- Superior cooling performance of -25°C below the loading line;
- Dual evaporator system;
- Unique drawer design, for the easy recycle of the merchandise from the drawer to the cabinet;
- Electronic temperature control;
- Removable compressor base for easy maintenance;
- 2 pieces curved tempered glass lid with low-E, left and right sliding, for easy access to the inside merchandise;
- Standard interior illumination of 1 piece LED strip;
- Precoated galvanized steel exterior liner.



Model	FS750
Gross volume (L)	635
Net volume (L)	530
Temperature	-25°C
Dimensions in mm (WxDxH)	1996x750x850
20'GP Loading Quantity (units)	12
40'HC Loading Quantity (units)	26

FLAT GLASS TOP FREEZER WITH DRAWER

- High COP compressor for non-CFC refrigerant;
- Superior cooling performance of -25°C below the loading line;
- Dual evaporator system;
- Unique drawer design, for the easy recycle of the merchandise from the drawer to the cabinet;
- Electronic temperature control;
- Removable compressor base for easy maintenance;
- 2 pieces flat tempered glass lid with low-E, left and right sliding, for easy access to the inside merchandise;
- Standard interior illumination of 1 piece LED strip;
- Precoated galvanized steel exterior liner.



Model	FS850
Gross volume (L)	740
Net volume (L)	600
Temperature	-25°C
Dimensions in mm (WxDxH)	2000x800x860
20'GP Loading Quantity (units)	12
40'HC Loading Quantity (units)	26

WINE COOLER

- Effective fan cooling system and compressor provide a steady temperature environment;
- Double layer hollow tempered glass, high-end and elegance;
- Removable beech wooden shelves/ stainless shelves optional;
- Constant humidity function and precise temperature control;
- Key and lock to avoid the damages caused by an accident or unstable temperature due to frequent door opening;
- Silent mode to create a quiet environment;
- Smart touch sensing switch, fast and convenient.



CB CE UL REACH



Model	KS-4818	KS-7024	KS-9332	H-275S
Net Capacity (L)	48	70	93	750
Bottle capacity	15	24	32	280-320
Temperature Range (°C)	5~20 °C	5~18 °C	5~18 °C	5~22°C
Temperature Range (°F)	41-68	41-64.4	41-64.4	41-71.6
Unit Dimension (WxDxH) mm	450x420x550	455x420x730	450x420x905	800x680x2000mm
Packing Dimension (WxDxH) mm	500x485x595	500x485x800	505x485x985	910x750x2150mm
Loading Quantity (20'/40'/40HQ)	192/384/384	112/240/288	96/192/240	15/30/30

BUILT IN WINE COOLER

- Effective fan cooling system and compressor provide a steady temperature environment;
- Double layer hollow tempered glass, high-end and elegance;
- Removable beech wooden shelves, stainless shelves optional;
- Constant humidity function and precise temperature control;
- Key and lock to avoid the damages caused by an accident or unstable temperature due to frequent door opening;
- Silent mode to create a quiet environment;
- Smart touch sensing switch, fast and convenient.



CB CE U_L REACH



Model	KC-120-2D	KC-150	KC-298	KC-710	KC-158L	KC-270L	H-168A
Net Capacity (L)	120	150	298	770	158	270	450
Bottle capacity	50 cans/ 14 bottle	51	110	200-250	51	101	168
Temperature Range (°C)	2~10 °C / 5~22 °C	5~22 °C	12~18 °C / 5~13 °C	5~18°C / 5~18°C	5~20 °C	5~20 °C	5~12°C / 12~22°C
Temperature Range (°F)	35.6-50/41-71.6	41-71.6	53.6-64.4/41-55.4	41-64.4/ 41-64.4	41-68	41-68	41-53.6/ 53.6-71.6
Unit Dimension (WxDxH) mm	595x575x870	595x575x820	690x598x1200/1270	1000x600x1900	495x475x1200	495x575x1570	595x680x1800
Packing Dimension (WxDxH) mm	675x655x910	675x655x865	765x655x1265/1330	1060x680x1920	600x590x1290	600x680x1660	650x750x1830
Loading Quantity (20'/40'/40HQ)	54/108/147	54/108/162	40/81/108	16/34/34	51/108/120	36/81/81	27/54/54

THE FOUR GLASS SIDED DISPLAY FRIDGE

- LED light at 2 sides;
- Digital temperature controller and display;
- Adjustable PVC coated shelves;
- 4 sides double layer tempered glass;
- Adjustable base feet;
- Ventilated cooling system;
- Automatic defrost.

Options:

- LED light at 4 sides;
- 4 castors, front 2 with brakes.



Model	BR-42	BR-62	BR-130	BR-178	BR-239
Gross volume (L)	34	55	130	178	240
Net volume (L)	26	42	108	148	200
330ml can capacity	24	36	120	180	240
TDA (Total display area) (m ²)	0.39	0.60	1.07	1.46	1.94
Temperature	0~12°C	0~12°C	0~12°C	0~12°C	0~12°C
Dimensions in mm (WxDxH)	370x406x630	370x406x800	500x535x1100	500x535x1323	500x535x1600
20'GP Loading Quantity (units)	256	128	76	38	38
40'HC Loading Quantity (units)	665	399	156	78	78

UPRIGHT BEVERAGE COOLER STANDARD VERSION

- High COP compressor & Non-CFC refrigerant;
- Ventilated cooling system;
- Electronic temperature control;
- Free from maintenance ventilated motor fan for condenser& compressor;
- Double tempered glass door with low-E film and self-closing;
- With interior LED illumination;
- Precoated galvanized steel exterior liner and PCM interior liner;
- Recessed handle and adjustable shelves;
- LED illuminated canopy optional;
- Lock & key optional.



Model	SC620	SC920	SC1120	SC1420
Door quantity (pcs)	1	2	2	3
Gross volume (L)	620	920	1120	1420
Net volume (L)	410	623	754	974
330ml can capacity	630	980	1120	1540
TDA (Total display area) (m ²)	0.85	1.15	1.40	1.73
Temperature	0~10℃	0~10℃	0~10℃	0~10℃
Dimensions in mm (WxDxH)	756x755x1960	1094x755x1960	1286x755x1960	1640x755x1960
20'GP Loading Quantity (units)	21	15	12	10
40'HC Loading Quantity (units)	45	32	27	21

UPRIGHT BEVERAGE COOLER CLASSIC VERSION

- High COP compressor & Non-CFC refrigerant;
- Cassette independent ventilated cooling system at the bottom or the top;
- Electronic temperature control;
- Double tempered glass door with low-E film and self-closing;
- With interior LED illumination;
- Precoated galvanized steel exterior liner and PCM interior liner;
- Recessed handle and adjustable shelves;
- LED illuminated canopy optional;
- Lock & key optional.



CB CE GEMS

PATENTED CASSETTE COOLING SYSTEM



Model	SC600L	SC900L	SC1100L	SC1400L
Door quantity (pcs)	1	2	2	3
Gross volume (L)	594	894	1070	1383
Net volume (L)	366	543	661	849
330ml can capacity	630	980	1120	1540
TDA (Total display area) (m ²)	0.79	1.05	1.30	1.57
Temperature	-1~5°C	-1~5°C	-1~5°C	-1~5°C
Dimensions in mm (WxDxH)	756x755x2220	1094x755x2220	1286x755x2220	1640x755x2220
20'GP Loading Quantity (units)	21	15	12	10
40'HC Loading Quantity (units)	45	32	27	21

UPRIGHT BEVERAGE COOLER CLASSIC VERSION

- High COP compressor & Non-CFC refrigerant;
- Cassette independent ventilated cooling system at the bottom or the top;
- Electronic temperature control;
- Double tempered glass door with low-E film and self-closing;
- With interior LED illumination;
- Precoated galvanized steel exterior liner;
- Recessed handle and adjustable shelves;
- LED illuminated canopy optional;
- Lock & key optional.



CB CE GEMS

PATENTED CASSETTE COOLING SYSTEM



Model	KCC600	KCC900	KCC1100	KCC1400
Door quantity (pcs)	1	2	2	3
Gross volume (L)	594	894	1070	1383
Net volume (L)	366	543	661	849
330ml can capacity	630	980	1120	1540
TDA (Total display area) (m ²)	0.79	1.05	1.30	1.57
Temperature	-1~5°C	-1~5°C	-1~5°C	-1~5°C
Dimensions in mm (WxDxH)	756x755x2235	1094x755x2235	1286x755x2235	1640x755x2235
20'GP Loading Qty (units)	21	15	12	10
40'HC Loading Qty (units)	45	32	27	21

UPRIGHT BEVERAGE COOLER-SC-5 SERIES

- Door type: Hinge door
- Cooling system: Static/Ventilated/Static with fan
- Refrigerant: R600a
- Isolation material: Cyclopentane
- Voltage/Frequency: 220V-240V/50HZ
- Thermostat: Digital/Mechanical
- Lock & Key optional



Model	SC175	SC215	SC265	SC305	SC355	SC385	SC455
Temperature range	1~+10°C						
Net Capacity(L)	158L	192L	249L	277L	337L	333L	405L
Unit dimensions	500x560x1530	530x510x1820	530x560x1970	580x560x1970	580x660x1970	680x560x1970	680x660x1970
Package dimensions	550x610x1580	580x560x1870	580x610x2020	630x610x2020	630x710x2020	730x610x2020	730x710x2020
Gross weight (kgs)	41	44	57	65	70	72	77
Door	1	1	1	1	1	1	1
40'HC loading	130	108	90	75	70	73	51

UPRIGHT BEVERAGE COOLER-SC-5 SERIES

- Door type: Hinge door
- Cooling system: Static/Ventilated/Static with fan
- Refrigerant: R600a
- Isolation material: Cyclopentane
- Voltage/Frequency: 220V-240V/50HZ
- Thermostat: Digital/Mechanical
- Lock & Key optional



Model	SC535	SC655	SC665	SC855	SC1015	SC1355
Temperature range	1~+10°C	1~+10°C	1~+10°C	1~+10°C	1~+10°C	1~+10°C
Net Capacity(L)	472L	576L	594L	726L	918L	1122L
Unit dimensions	950x590x2000	950x690x2000	1175x590x2000	1175x690x2000	1770x590x2000	1770x690x2000
Package dimensions	1000x620x2070	1000x720x2070	1225x620x2070	1225x720x2070	1820x620x2070	1820x720x2070
Gross weight (kgs)	93	99	111	123	153	171
Door	2	2	2	2	3	3
40'HC loading	48	35	28	28	19	19

UPRIGHT BEVERAGE COOLER-SC-7 SERIES

- Door type: Hinge door
- Cooling system: Ventilated
- Refrigerant: R600a/R290
- Isolation material: Cyclopentane
- Voltage/Frequency: 220V-240V/50HZ
- Thermostat: Digital/Mechanical
- Lock & Key optional

CE ETL RoHS



Model	SC377	SC477	SC777	SC1077	SC1677
Temperature range	1-10°C	1-10°C	1-10°C	1-10°C	1-10°C
Net capacity(L)	326	417	680	942	1592
Unit dimensions(mm)	580×620×1900	680×620×1980	1050×640×2020	1215×730×2020	1830×730×2020
Package dimensions(mm)	620×650×1930	720×650×2010	1090×660×2050	1255×750×2050	1870×750×2050
Gross weight(kg)	76	81	115	132	188
Door	1	1	2	2	3
40'HC loading	76	71	36	27	18

UPRIGHT BEVERAGE COOLER

- High COP compressor & Non-CFC refrigerant;
- Ventilated cooling system;
- Mechanical temperature control;
- Free from maintenance ventilated motor fan for condenser& compressor;
- Double tempered glass door with low-E film;
- Standard one row interior LED illumination;
- Precoated galvanized steel exterior liner and PCM interior liner;
- Recessed handle and adjustable shelves;
- Lock & key optional.



Model	SC160A	SC350
Gross volume (L)	160	330
Net volume (L)	120	300
330ml can capacity	200	372
TDA (Total display area) (m ²)	0.35	0.6
Temperature (°C)	0~10°C	0~10°C
Dimensions in mm (WxDxH)	390x485x1885	550x650x1670
20'GP Load	56	32
40'HC Load	112	68

UPRIGHT FREEZER

- Door type: Hinge door
- Cooling system: Ventilated
- Refrigerant: R600A/R290
- Isolation material: Cyclopentane
- Thermostat: Digital
- Lock & Key optional



CE ETL RoHS



Model	SD-230	SD-330	SD-430	SD-510	SD-1120	SD-1420
Temperature range	≤ -18°C	≤ -18°C				
Net capacity(L)	209	297	379	477	941	1305
Unit dimensions(mm)	460 x 610 x 1820	600 x 610 x 1820	600x660x2020	680 x 700 x 2020	1215 x 700 x 2020	1830 x 700 x 2020
Package dimensions(mm)	500 x 650 x 1870	650 x 650 x 1870	650 x 700 x 2050	720 x 740 x 2070	1255 x 740 x 2070	1870 x 740 x 2070
Door	1	1	1	1	2	3
Gross weight (kg)	86	120	141	170	210	260
40'HC loading	82	54	54	48	27	18

CHOCOLATE COOLER

- One-piece cabinet frame;
- Tempered glass with low-E film, with damper hinge;
- Stainless steel handle;
- High COP compressor with non-CFC refrigerant;
- Mechanical temperature control;
- Specific shelf for chocolate;
- Adjustable feet;
- Interior LED illumination optional;
- Electronic controller optional;
- Cabinet POP sticker optional.



Model	QKLC18
Gross volume (L)	20
Net volume (L)	18
330ml can capacity	10
TDA (Total display area) (m ²)	0.17
Temperature	0~10°C
Dimensions in mm (WxDxH)	415x415x400
20'GP Loading Quantity (units)	300
40'HC Loading Quantity (units)	750

BACKBAR

- Digital temperature control
- Self-closing and lockable doors
- LED lighting
- Automatic defrost
- R600a/R290 Hydrocarbon refrigerant
- Automatic defrost



Model	BC-130	BC-230	BC-230Y	BC-350	BC-350Y
Temp range(°C)	2-8°C	2-8°C	2-8°C	2-8°C	2-8°C
Net Capacity (L)	130	193	193	300	300
External Dimension- W*D*H(mm)	600x520x840	900x520x840	900x520x840	1350x520x840	1350x520x840
Packing Dimension- W*D*H(mm)-Carton base	650x580x890	950x580x890	950x580x890	1400x580x890	1400x580x890
Gross weight (kg)	49	67	67	115	115
Door	1	2	2 (Sliding)	3	3 (Sliding)
Loading Quantity/40HQ	216	144	144	99	99

COMBI WALL FREEZER

- High COP compressor & Non-CFC refrigerant;
- Air cooling system for the top cabinet and static cooling system for the bottom cabinet;
- Electronic temperature control for the top cabinet, and standard mechanical control for the bottom cabinet, with electronic control optional;
- Free from maintenance ventilated motor fan for condenser & compressor;
- 3-layer tempered glass with single low-E and heating for the top cabinet and single curved tempered glass with single low-E for the bottom cabinet.



Model	ZMD-700	ZMD-800
Top cabinet dimensions WxDxH (mm)	1200x560x1120	1470x560x1120
Bottom Cabinet dimensions WxDxH (mm)	1200x750x1030	1470x750x1030
Top cabinet volume /m³	0.32	0.36
Bottom cabinet volume /m³	0.38	0.43
Cooling System Top	Ventilated	Ventilated
Cooling System Bottom	Static	Static
20'GP Loading Quantity (units)	20	14
40'HC Loading Quantity (units)	46	30

ULTRA LOW TEMPERATURE FREEZER

- High COP compressor & Non-CFC refrigerant;
- Static cooling system;
- Electronic temperature control;
- Free from maintenance ventilated motor fan for condenser& compressor;
- Foamed lid with thickened foam layer;
- Wire baskets;
- White precoated galvanized steel exterior liner;
- White precoated aluminum interior liner;
- 4 swivel casters, front 2 with brake.



Model	DW100	DW200	DW300	DW400	DW500
Gross volume (L)	100	200	300	400	500
Net volume (L)	66	188	284	360	466
Temperature	-40°C	-40°C	-40°C	-40°C	-40°C
Dimensions in mm (WxDxH)	695x525x890	940x680x890	1270x680x890	1530x680x890	1900x680x890
20'GP Loading Quantity (units)	62	34	24	20	18
40'HC Loading Quantity (units)	189	105	75	63	53

PORTABLE FREEZER

- DC compressor for fast refrigerating;
- Electronic temperature control;
- With LED display;
- Copper tube evaporator;
- Shake-proof design;
- Low voltage protection design;
- Removable self-closing handle.



Model	CRC35	CRC45
Gross volume (L)	36.5	48
Net volume (L)	28.5	40
Temperature	≤-18°C	≤-18°C
Loading capacity (500ml bottle)	25	42
Loading capacity (355ml can)	42	64
Dimensions in mm (WxDxH)	650x390x355	650x390x435
20'GP Loading Quantity (units)	200	160
40'HC Loading Quantity (units)	480	400

ISLAND FREEZER_ZDS SERIES

- World famous brand high COP compressor & Non-CFC refrigerant;
- Static cooling system;
- Electronic temperature control;
- Free from maintenance ventilated motor fan for condenser& compressor;
- Curved tempered glass lids with low-E, left and right sliding;
- Standard interior LED illumination;
- Precoated galvanized steel exterior liner and embossed aluminum interior liner;
- Non-cold merchandise shelf with LED illuminated canopy optional;
- Safety strip of anti-collision optional.



CB CE



Model	ZDS120	ZDS147	ZDS200	ZDS160
Cabinet type	Straight cabinet	Straight cabinet	Straight cabinet	End cabinet
Dimensions in mm (WxDxH)	1200x750x850	1470x750x850	2000x750x850	1600x750x850
Net volume (L)	282	353	530	405
Gross volume (L)	340	440	635	490
TDA (Total display area) (m²)	0.57	0.70	1.13	0.86
Temperature range	≤-18°C	≤-18°C	≤-18°C	≤-18°C
20'GP Loading Quantity	16	14	12	12
40'HC Loading Quantity	48	42	36	39

ISLAND FREEZER_(LEFT&RIGHT SLIDING)

- World famous brand high COP compressor & Non-CFC refrigerant;
- Static cooling system;
- Electronic temperature control;
- Free from maintenance ventilated motor fan for condenser& compressor;
- Curved tempered glass lids with low-E, left and right sliding;
- Standard interior LED illumination;
- Precoated galvanized steel exterior liner and embossed aluminum interior liner;
- Non-cold merchandise shelf with LED illuminated canopy optional;
- Safety strip of anti-collision optional;
- Deluxe version available..



Model	ZP14	ZP21	ZP25	ZD18
Cabinet type	Straight cabinet	Straight cabinet	Straight cabinet	End cabinet
Dimensions in mm (WxDxH)	1470x875x835	2115x875x835	2502x875x835	1870x875x835
Net volume (L)	370	580	704	476
Gross volume (L)	474	790	960	683
TDA (Total display area) (m²)	0.97	1.45	1.74	1.01
Temperature range	≤-18℃	≤-18℃	≤-18℃	≤-18℃
20°GP Loading Quantity (units)	14	12	8	12
40°HC Loading Quantity (units)	42	33	24	36

ISLAND FREEZER_(UP AND DOWN SLIDING)

- World famous brand high COP compressor & Non-CFC refrigerant;
- Static cooling system;
- Electronic temperature control;
- Free from maintenance ventilated motor fan for condenser& compressor;
- Curved tempered glass lids with low-E, up and down sliding;
- Standard interior LED illumination;
- Precoated galvanized steel exterior liner and embossed aluminum interior liner;
- Non-cold merchandise shelf with LED illuminated canopy optional;
- Safety strip of anti-collision optional.



Model	HN14A-U	HN21A-U	HN25A-U	HW18A-U
Cabinet type	Straight cabinet	Straight cabinet	Straight cabinet	End cabinet
Dimensions in mm (WxDxH)	1470x875x835	2115x875x835	2502x875x835	1870x875x835
Net volume (L)	435	570	690	560
Gross volume (L)	474	790	960	683
TDA (Total display area) (m²)	0.9	1.2	1.5	1.1
Temperature range	≤-18℃	≤-18℃	≤-18℃	≤-18℃
20'GP Loading Quantity (units)	12	14	12	16
40'HC Loading Quantity (units)	42	33	24	33

ISLAND FREEZER ASIAN STYLE

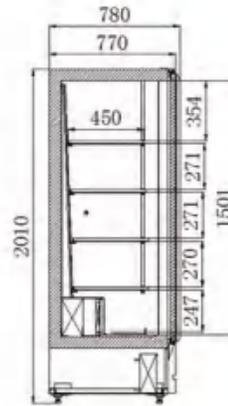
- World famous brand high COP compressor & Non-CFC refrigerant;
- Static cooling system;
- Electronic temperature control;
- Free from maintenance ventilated motor fan for condenser& compressor;
- Curved tempered glass lids with low-E, up and down sliding;
- With see-through window;
- Standard interior LED illumination;
- Precoated galvanized steel exterior liner and embossed aluminum interior liner;
- Non-cold merchandise shelf with LED illuminated canopy optional;
- Safety strip of anti-collision optional;



Model	HN14A/ZTB-U	HN21A/ZTB-U	HN25A/ZTB-U	HW18A/ZTB-U
Cabinet type	Straight cabinet	Straight cabinet	Straight cabinet	End cabinet
Dimensions in mm (WxDxH)	1470x875x835	2115x875x835	2502x875x835	1870x875x835
Net volume (L)	435	570	690	560
Gross volume (L)	474	790	960	683
TDA (Total display area) (m²)	0.9	1.2	1.5	1.1
Temperature range	≤-18°C	≤-18°C	≤-18°C	≤-18°C
20'GP Loading Quantity (units)	12	14	12	16
40'HC Loading Quantity (units)	28	24	16	24

PLUG-IN GLASS DOOR MULTIDECKS

- High COP compressor & Non-CFC refrigerant;
- Ventilated cooling system;
- Electronic temperature control;
- EBM fan motors for condenser and evaporator;
- Big size heat insulation double tempered glass door with low-E film and self-closing;
- With interior LED illumination;
- Precoated galvanized steel exterior liner and PCM interior liner;
- Adjustable shelves and adjustable feet;
- Different units can be combined in our row to realize the same effect of the built-in models.



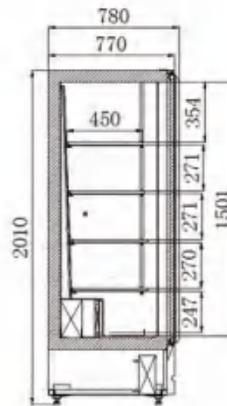
CE ETL GEMS



Model	BR60CP-76	BR120CP-76	BR180CP-76
Door quantity	1	2	3
Net volume (L)	320	639	992
TDA (Total display area) (m ²)	0.57	1.13	1.57
Temperature range	2~8°C	2~8°C	2~8°C
Dimensions in mm (WxDxH)	600x780x2010	1200x780x2010	1800x780x2010
20'GP Loading Quantity (units)	21	11	7
40'HC Loading Quantity (units)	42	23	14

PLUG-IN GLASS DOOR FREEZER

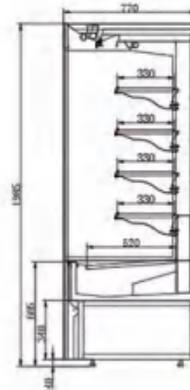
- High COP compressor & Non-CFC refrigerant;
- Ventilated cooling system;
- Electronic temperature control;
- EBM fan motors for condenser and evaporator;
- Unique design of anti-fog glass doors keep clear view of the merchandise inside;
- With interior LED illumination;
- Precoated galvanized steel exterior liner and PCM interior liner;
- Adjustable shelves and adjustable feet;
- Different units can be combined in our row to realize the same effect of the built-in models.



Model	BF60CP-76	BF120CP-76	BF180CP-76
Door quantity	1	2	3
Net volume (L)	320	639	992
TDA (Total display area) (m ²)	0.57	1.13	1.57
Temperature range	≤ -18°C	≤ -18°C	≤ -18°C
Dimensions in mm (WxDxH)	600x780x2010	1200x780x2010	1800x780x2010
20'GP Loading Quantity (units)	21	11	7
40'HC Loading Quantity (units)	42	23	14

PLUG-IN MULTIDECKS

- World famous compressor brand;
- Intelligent digital temperature control;
- The cooling air is sent to all directions inside the cabinet, to ensure the even temperature and the good cooling effect;
- With standard LED light tube;
- With standard 4-layer shelves.
- Several identical products can be spliced together in a row.



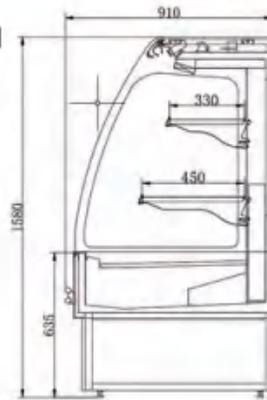
GEMS



Model	LK09B-M01-LED	LK12B-M01-LED	LK18B-M01-LED	LK25B-M01-LED
Net volume (L)	460	610	960	1220
TDA (Total display area) (m ²)	1.94	2.43	3.06	4.29
Temperature range	2~8°C	2~8°C	2~8°C	2~8°C
Dimensions without side panel (mm)	1006x770x1985	1318x770x1985	1943x770x1985	2568x770x1985
Side panel thickness (mm)	32	32	32	32
20'GP Loading Quantity (units)	17	12	9	6
40'HC Loading Quantity (units)	35	27	18	12

PLUG-IN/REMOTE SEMI-VERTICAL MULTIDECKS

- Imported compressor.
- Air/direct cooling two-in-one refrigeration technology makes no blind area of the cabinet refrigeration, more energy-saving for the system;
- The multi layer shelves can be randomly assembled with adjustable angle to meet various display demands;
- Microcomputer digital temperature controller keeps accurate cabinet temperature control, more energy saving for the system;
- With standard LED light tube.
- Similar units can be spliced into one row.
- Stainless steel anti-collision strip optional.
- Remote type available.



Model	HNF12E-M01	HNF18E-M01	HNF25E-M01
Net volume (L)	490	730	980
TDA (Total display area) (m ²)	0.49	0.73	0.98
Temperature range	2~8°C	2~8°C	2~8°C
Dimensions without side panel (mm)	1250x910x1580	1875x910x1580	2500x910x1580
Side panel thickness (mm)	36	36	36
20'GP Loading Quantity (units)	10	6	4
40'HC Loading Quantity (units)	22	12	8

CAKE SHOWCASE

- Adjustable shelves *2 layers/3 layers
- Stainless steel base
- Brand compressor
- LED light inside
- Integrated black door frame
- Insulating glass
- High efficiency and energy saving
- Humanized design
- Wide weather zone design



Model	GN-900C2	GN-1000C2	GN-1200C2	GN-1500C2	GN-1800C2	GN-900C3	GN-1000C3	GN-1200C3	GN-1500C3	GN-1800C3
DIMENSION	900x700x1200	1000x700x1200	1200x700x1200	1500x700x1200	1800x700x1200	900x700x1300	1000x700x1300	1200x700x1300	1500x700x1300	1800x700x1300
CAPACITY	255	285	345	435	560	355	385	445	550	890
INNER TEMPERATURE	2~8°C	2~8°C	2~8°C	2~8°C	2~8°C	2~8°C	2~8°C	2~8°C	2~8°C	2~8°C
SHELVES	2	2	2	2	2	3	3	3	3	3
POWER(W)	445	455	465	625	715	460	470	480	640	730

CLASSIC DELI COUNTER

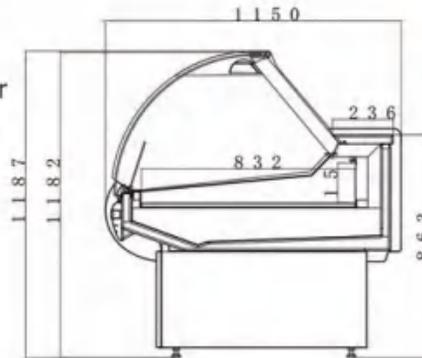
- Suitable for displaying deli food, sushi, fresh meat and other products;
- 2. With large storage space back cool room;
- 3. Tempered glass, good display effect;
- 4. Sliding or Pull-up glass door makes sellers pick goods easier;
- 5. Air cooling system, cooling faster, the temperature is uniform.



Model	ZB18A/CU-M01	ZB25A/CU-M01	ZB37A/CU-M01	Corner
Temperature Range(°C)	0~5°C	0~5°C	0~5°C	0~5°C
Dimension(mm)	1875x1180x1222	2500x1180x1222	3750x1180x1222	1480x1480x1222 1525x1525x1222
20GP Loading Quantity(pcs)	8	4	2	6
40HQ Loading Quantity(pcs)	18	8	6	12

CLASSIC DELI COUNTER

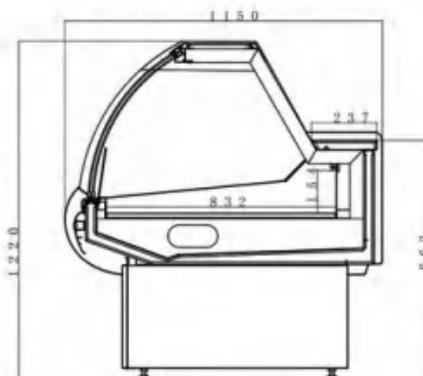
- High quality air duct design keeps the even counter temperature which reduces food waste;
- The imported compressor and condenser fan motor make the system more reliable and with lower noise;
- Plug in/Split type counter optional;
- Left/right sliding door optional.



Model	GB12A/L-M01	GB18A/L-M01	GB25A/L-M01	GB37A/L-M01
TDA (Total display area) (m²)	1.01	1.41	1.81	2.63
Temperature range	0~5°C	0~5°C	0~5°C	0~5°C
Dimensions without side panel (mm)	1350x1150x1187	1975x1150x1187	2600x1150x1187	3850x1150x1187
Side panel thickness (mm)	50	50	50	50
20'GP Loading Quantity (units)	8	6	4	2
40'HC Loading Quantity (units)	32	24	16	12

DELUXE DELI COUNTER

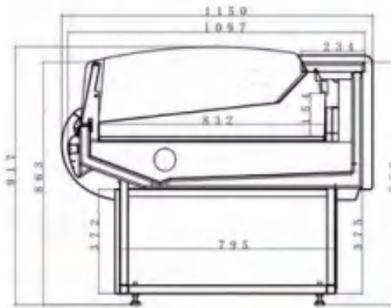
- The front glass can be opened for easy cleaning;
- Plexiglass rear door for easy access;
- High quality air duct design keeps the even counter temperature which reduces food waste;
- The imported compressor and condenser fan motor make the system more reliable and with lower noise;
- Plug in/Split type counter optional;
- Left/right sliding door optional.



Model	GB12H/L-M01	GB18H/L-M01	GB25H/L-M01	GB37H/L-M01
TDA (Total display area) (m²)	1.01	1.41	1.81	2.63
Temperature range	0~5°C	0~5°C	0~5°C	0~5°C
Dimensions with side panel (mm)	1350*1150*1200	1975*1150*1200	2600*1150*1200	3850*1150*1200
Side panel thickness (mm)	50	50	50	50
20'GP Loading Quantity (units)	8	6	4	2
40'HC Loading Quantity (units)	32	24	16	12

CLASSIC MEAT COUNTER

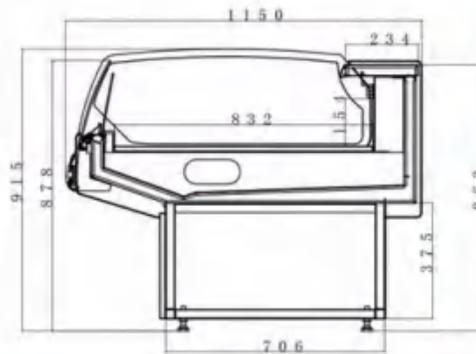
- The famous brand compressor and condenser fan motor make the system more reliable and with lower noise;
- Different units can be combined to maximum utilize the space;
- Full open space for the meat display, convenient for the meat storage;
- Microcomputer digital temperature controller keeps accurate cabinet temperature control, more energy saving for the system;
- Plug in/Split type counter optional.



Model	GK12A-M01	GK18A-M01	GK25A-M01	GK37A-M01
TDA (Total display area) (m²)	1.29	1.98	2.57	3.57
Temperature range	-2~5°C	-2~5°C	-2~5°C	-2~5°C
Dimensions without side panel (mm)	1350x1150x917	1975x1150x917	2600x1150x917	3850x1150x917
Side panel thickness (mm)	50	50	50	50
20'GP Loading Quantity (units)	16	12	8	4
40'HC Loading Quantity (units)	32	24	16	12

DELUXE MEAT COUNTER

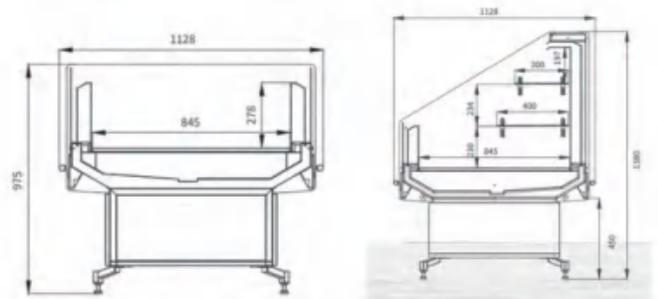
- The famous brand compressor and condenser fan motor make the system more reliable and with lower noise;
- Different units can be combined to maximum utilize the space;
- Full open space for the meat display, convenient for the meat storage;
- Microcomputer digital temperature controller keeps accurate cabinet temperature control, more energy saving for the system.



Model	GK12H-M01	GK18H-M01	GK25H-M01	GK37H-M01
TDA (Total display area) (m²)	1.29	1.98	2.57	3.57
Temperature range	-2~5°C	-2~5°C	-2~5°C	-2~5°C
Dimensions without side panel (mm)	1410x1150x915	2035x1150x915	2660x1150x915	3910x1150x915
Side panel thickness (mm)	50	50	50	50
20'GP Loading Quantity (units)	16	12	8	4
40'HC Loading Quantity (units)	32	24	16	12

VIENNA PROMOTIONAL CABINET

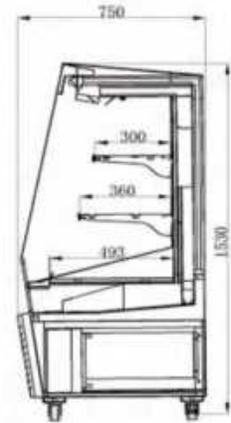
- Modern geometric structure shapes provide a leisurely and natural environment for the supermarket.
- The plug-in is flexible to move
- The metal cabinet is combined with beautiful and durable high-transparency acrylic
- Integrated microcomputer precise temperature control



Model	CX12A-M01	CX12A/L-M01
Size(mm)	1290x1128x975	1290x1128x975
Net volume(L)	164	434
Temperature Range	-2~5°C	-2~5°C
40°GP Loading Qty(units)	20	20

MULTI DECK DISPLAY CHILLER

- Imported compressor for high-efficiency refrigeration;
- Two sides high-transparency glass for product display;
- Regular auto defrosting setting for energy consumption reduction.



Model	DOF-665
Size(mm)	665x750x1530
Temperature Range	3~8°C



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