

BUY IT AT LESSER PRICES

Display Showcase



▲ HG-700A1 / HG-800A1

▲ HG-700AT / HG-800AT

▲ HG-430AF

▲ HG-700AF / HF-800AF

Model	Dimension(mm)	Voltage Source	Input Power	Temp(°C)	Cooling way	Refrigerant	Description
HG-700A1	1060x645x2050	220V50Hz	310W	0~10°C	Static	R134a	Double door
HG-800A1	1260x645x2050	220V50Hz	410W	0~10°C	Static	R134a	Double door
HG-1100A1	1600x645x2050	220V50Hz	490W	0~10°C	Static	R134a	Three door
HG-700AT	1060x645x2050	220V50Hz	390W	0~10°C	Static	R134a	Vertical
HG-800AT	1260x645x2050	220V50Hz	420W	0~10°C	Static	R134a	Vertical
HG-430AF	620x645x2050	220V50Hz	390W	0~10°C	Fan cooling	R134a	Single door
HG-700AF	1060x645x2050	220V50Hz	420W	0~10°C	Fan cooling	R134a	Double door
HG-800AF	1260x645x2050	220V50Hz	490W	0~10°C	Fan cooling	R134a	Double door
HG-1000AF	1600x645x2050	220V50Hz	560W	0~10°C	Fan cooling	R134a	Three door



▲ HG-1800

▲ HG-1200

▲ YP1200B2

▲ YP1800B3

Model	Dimension(mm)	Voltage Source	Input Power	Temp(°C)	Cooling way	Refrigerant	Description
HG1200	1260x680x2130	220V50Hz	300W	0~10°C	Fan cooling	R134a	Two door
HG1800	1830x680x2130	220V50Hz	580W	0~10°C	Fan cooling	R134a	Three door
YP1200B2	1260x680x2130	220V50Hz	300W	0~10°C	Fan cooling	R134a	Two door
YP1800B3	1830x680x2130	220V50Hz	580W	0~10°C	Fan cooling	R134a	Three door

VISION DISTRIBUTION



Display Showcase



Model	Dimension(mm)	Voltage Source	Input Power	Temperature range	Cooling way	Refrigerant	Description
XLRG-12	1200x1180x900	220V50Hz	285W	-2~8°C	Fan cooling	R134a	Inside the machine
XLRG-15	1500x1180x900	220V50Hz	310W	-2~8°C	Fan cooling	R134a	fresh meat cabinet
XLRG-20	2000x1180x900	220V50Hz	490W	-2~8°C	Fan cooling	R134a	
XLRG-25	2500x1180x900	220V50Hz	560W	-2~8°C	Fan cooling	R134a	
XLRG-30	3000x1180x1280	220V50Hz	690W	-2~8°C	Fan cooling	R134a	



Model	Dimension(mm)	Voltage Source	Temperature range	Cooling way	Refrigerant	Description
HLLG-9	900x800x1980	220V50Hz	0~10°C	Fan cooling	R134a	Air curtain cabinet
HLLG-10	1000x800x1980	220V50Hz	0~10°C	Fan cooling	R134a	Air curtain cabinet
HLLG-12	1200x800x1980	220V50Hz	0~10°C	Fan cooling	R134a	Air curtain cabinet
HLLG-15	1500x950/800x1980	220V50Hz	0~10°C	Fan cooling	R134a	Air curtain cabinet
HLLG-20	2000x950x1980	220V50Hz	0~10°C	Fan cooling	R134a	Air curtain cabinet
HLLG-25	2500x950x1980	220V50Hz	0~10°C	Fan cooling	R134a	Air curtain cabinet
HLLG-30	3000x950x1980	220V50Hz	0~10°C	Fan cooling	R134a	Air curtain cabinet
HLLG-20F	2000x1060x2100	220V50Hz	0~10°C	Fan cooling	R134a	Air curtain cabinet
HLLG-25F	2500x1060x2100	220V50Hz	0~10°C	Fan cooling	R134a	Air curtain cabinet
HLLG-30F	3000x1060x2100	220V50Hz	0~10°C	Fan cooling	R134a	Air curtain cabinet
HLLG-NF	N/mx1060x2100	220V50Hz	0~10°C	Fan cooling	R134a	Air curtain cabinet

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Display Showcase



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Kitchen Freezer



▲ KF-610S



▲ KF-1210S



▲ KF-1810S

Model	Dimension(mm)	Voltage Source	Input Power	Temperature range	Cooling way	Refrigerant
KF-610S	610x700x1900	220V50Hz	190W	-6~-12/0~10°C	Static	R134a
KF-1210S	1210x700x1900	220V50Hz	370W	-6~-12/0~10°C	Static	R134a
KF-1810S	1810x700x1900	220V50Hz	490W	-6~-12/0~10°C	Static	R134a

Model	Dimension(mm)	Voltage Source	Temperature range	Cooling way	Refrigerant	Description
XLBG-15	1500x980/1060x1650	220V50Hz	2~10°C	Fan cooling	R134a	Air curtain cabinet
XLBG-20	2000x980/1060x1650	220V50Hz	2~10°C	Fan cooling	R134a	Air curtain cabinet
XLBG-25	2500x980/1060x1650	220V50Hz	2~10°C	Fan cooling	R134a	Air curtain cabinet
XLBG-30	3000x980/1060x1650	220V50Hz	2~10°C	Fan cooling	R134a	Air curtain cabinet
XLBG-20F	2000x980/1060x1650	220V50Hz	2~10°C	Fan cooling	R134a	Air curtain cabinet
XLBG-25F	2500x980/1060x1650	220V50Hz	2~10°C	Fan cooling	R134a	Air curtain cabinet
XLBG-30F	3000x980/1060x1650	220V50Hz	2~10°C	Fan cooling	R134a	Air curtain cabinet
XLBG-N	N/mx980/1060x1650	220V50Hz	2~10°C	Fan cooling	R134a	Air curtain cabinet
XLBG-NF	N/mx980/1060x1650	220V50Hz	2~10°C	Fan cooling	R134a	Air curtain cabinet



▲ KF-610F



▲ KF-1210F / KF-1810F



▲ KCD1.6B3T

Model	Dimension(mm)	Voltage Source	Input Power	Temperature range	Refrigerant	cooling type
KF-610F	640x760x1900	220V50Hz	420W	-6~-18°C	R134a	Fan cooling
KF-1210F	1210x760x1900	220V50Hz	460W	-6~-12/0~10°C	R134a	Fan cooling
KF-1810F	1810x760x1900	220V50Hz	390W	-6~-12/0~10°C	R134a	Fan cooling
KCD1.0B2T	1210x730x1900	220V50Hz	320W	0~10°C	R134a	Static Cooling
KCD1.6B3T	1810x730x1900	220V50Hz	490W	0~10°C	R134a	Static Cooling

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Kitchen Freezer



▲ HWT-1500 / HWT-1800

Model	Dimension(mm)	Voltage Source	Input Power	Temperature range	Cooling way	Refrigerant
HWT-1500	1500x600x800	220V/50Hz	160W	0~10°C	Static	R134a
HWT-1800	1800x780x800	220V/50Hz	160W	0~10°C	Static	R134a
TC-1350	1350x600x1400	220V/50Hz	320W	0~10°C	Static	R134a



◀ TC0.4C4G
Drawer Work Table

Model	Dimension(mm)	Voltage Source	Container	Temperature range	Rated Power	Refrigerant
TC0.4C4G	1800x760x800	220V/50Hz	-	-5~5	180W	Static
VRX1200-335	1200x335x225	220V/50Hz	5xGN1/4	0~+10	320W	Static
VRX1500-335	1500x335x225	220V/50Hz	7xGN1/4	0~+10	320W	Static
VRX1800-335	1800x335x225	220V/50Hz	9xGN1/4	0~+10	320W	Static
VRX2000-335	2000x335x225	220V/50Hz	10xGN1/4	0~+10	320W	Static
VRX1200-395	1200x395x225	220V/50Hz	4xGN1/3	0~+10	320W	Static
VRX1500-395	1500x395x225	220V/50Hz	6xGN1/3	0~+10	320W	Static
VRX1800-395	1800x395x225	220V/50Hz	8xGN1/3	0~+10	320W	Static
VRX2000-395	2000x395x225	220V/50Hz	9xGN1/3	0~+10	320W	Static



▲ TC-1350

Salad Showcase

- ▼ VRX1200-335 / VRX1500-335
- VRX1800-335 / VRX2000-335
- VRX1200-395 / VRX1500-395
- VRX1800-395 / VRX2000-395



Ice Cream Machine



ICE CREAM MACHINE

- * Double Color + Design.
- * High, Low Voltage Protection And Alarm Device.
- * Use Brand Evaporator.
- * Use Straight Cold Mixing Cylinder Design.



HIM-03



HIM-04

Model:	HIM-03	Model:	HIM-04
Dimension:	700x900x1435mm	Dimension:	900x700x840mm
Volts:	220-240V/50-60Hz	Volts:	220-240V/50-60Hz
Power:	1.7KW	Power:	1.7KW
Output:	11-16Kg/Hour(18-25L)	Output:	11-16Kg/Hour(18-25L)
Refrigerant:	R22/R404A	Refrigerant:	R22/R404A
N/W:	135Kg	N/W:	108Kg



BQL-838



BQL-838T

ICE CREAM MACHINE

- * Double Color + Design.
- * High, Low Voltage Protection And Alarm Device.
- * Use Brand Evaporator.
- * Use Straight Cold Mixing Cylinder Design.



Model:	BQL-838	Model:	BQL-838T
Machine:	670X540X1130mm	Machine:	670x540x850mm
Volts:	220V	Volts:	220V
Power:	1.7KW	Power:	1.7KW
Capacity:	4Lx2	Capacity:	4Lx2
Output:	24L/Hr	Output:	24L/Hr
N/W:	135Kg	N/W:	130Kg



BQL-839



BQL-839T

ICE CREAM MACHINE

- * Double Color + Design.
- * High, Low Voltage Protection And Alarm Device.
- * Use Brand Evaporator.
- * Use Straight Cold Mixing Cylinder Design.



Model:	BQL-839	Model:	BQL-839T
Machine:	670X540X1130mm	Machine:	670x540x850mm
Volts:	220V	Volts:	220V
Power:	1.7KW	Power:	1.7KW
Capacity:	4Lx2	Capacity:	4Lx2
Output:	24L/Hr	Output:	24L/Hr
N/W:	135Kg	N/W:	130Kg

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Ice Cream Machine



SOFT ICE CREAM MACHINE

Model:	BQL-P70A	BQL-P22A	BQL-P76A
Power:	220V/50Hz/60Hz	220V/50Hz/60Hz	220V/50Hz/60Hz
Rated Output:	2.2KW	2.2KW	2.5KW
Refrigerant:	R22/R404A	R22/R404A	R22/R404A
Production:	30-35L/H	25-30L/H	30-35L/H
Hopper:	2x6L	2x6L	2x6L
Cylinder:	2x1.8L	2x1.8L	2x1.8L
Outline:	700x534x1400mm	684x534x1400mm	736x534x1400mm
N/W:	150Kg	140Kg	160Kg



Model: BQL-P70

Soft Ice Cream Machine



Model: BQL-P22A / BQL-P76A

Soft Ice Cream Machine



Model: BQL-P718 / 718P2

Soft Ice Cream Machine



Model: BQL-P99 / P99A

Soft Ice Cream Machine



Model: BQL-P33 / 88

Soft Ice Cream Machine

Model:	BQL-P718	BQL-P99	BQL-P33	BQL-P718P2	BQL-P99A	BQL-P88
Power:	220V/50Hz/60Hz	220V/50Hz/60Hz	220V/50Hz/60Hz	220V/50Hz/60Hz	220V/50Hz/60Hz	220V/50Hz/60Hz
Rated Output:	2.8KW	2.5KW	2.5KW	3.4KW	2.8KW	2.8KW
Refrigerant:	R22/R404A	R22/R404A	R22/R404A	R22/R404A	R22/R404A	R22/R404A
Production:	40-45L/H	30-35L/H	35-40L/H	55-60L/H	35-40L/H	40-45L/H
Hopper:	2x6L	2x6L	2x6L	2x10L	2x6L	2x6L
Cylinder:	2x1.8L	2x1.8L	2x1.8L	2x1.8L	2x1.8L	2x1.8L
Outline:	700x534x1440mm	684x534x1400mm	684x534x1440mm	700x534x1400mm	684x534x1400mm	684x534x1440mm
N/W:	170Kg	155Kg	145Kg	190Kg	165Kg	160Kg

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Ice Cream Machine



BQL-P316



BQL-P318

SOFT ICE CREAM MACHINE

Model:	BQL-P316	Model:	BQL-P318
Power:	220V/50Hz/60Hz	Power:	220V/50Hz/60Hz
Rated Output:	2.0KW	Rated Output:	2.7KW
Refrigerant:	R22/R404A	Refrigerant:	R22/R404A
Production:	20-25L/H	Production:	40-45L/H
Hopper:	2x6L	Hopper:	2x6L
Cylinder:	2x1.8L	Cylinder:	2x1.8L
Outline:	775x534x805mm	Outline:	765x534x805mm
N/W:	110Kg	N/W:	135Kg



BQL-01



BQL-P55

SOFT ICE CREAM MACHINE

Model:	BQL-01	Model:	BQL-P55
Dimension:	570x740x750mm	Power:	220V/380V/60Hz
Volts:	220-240V/50-60Hz	Rated Output:	3.8KW
Power:	0.9KW	Refrigerant:	R22/R404A
Output:	8-11Kg/Hour(13-18L)	Production:	40-45L/H
Refrigerant:	R22/R404A	Hopper:	3x6L
N/W:	59Kg	Size:	748x578x1480mm
		N/W:	170Kg

HARD ICE CREAM MACHINE



Model: BQL-HD20 / 30 / 40

Hard Ice Cream Machine

Model:	BQL-HD20	BQL-HD30	BQL-HD40
Power:	220V/50Hz/60Hz	220V/50Hz/60Hz	220V/50Hz/60Hz
Rated Output:	1.8KW	2.5KW	3.0KW
Refrigerant:	R22/R404A	R22/R404A	R22/R404A
Production:	18-20L	28-30L/H	5-40L/H
Cylinder:	15L	15L	15L
Outline(mm):	645x578x1050	818x578x1430	818x578x1430
N/W:	140Kg	150Kg	170Kg



Fried Ice Cream

Roller Machine



Model: FIC-630

Fried Ice Cream Roller Machine



Model: FIC-632

Fried Ice Cream Roller Machine



Model: FIC-636

Fried Ice Cream Roller Machine



Model:	FIC-630	Model:	FIC-632	Model:	FIC-636
Size:	650x650x880mm	Size:	1300x650x880mm	Size:	1050x750x880mm
Volts:	220V/50HZ	Volts:	220V/50HZ	Volts:	220V/50HZ
Power:	1100W	Power:	2200W	Power:	1300W
Refrigerant:	R22/R404A	Refrigerant:	R22/R404A	Refrigerant:	R22/R404A
Output:	25kg/H	Output:	50kg/H	Output:	25kg/H
N/W:	35kg	N/W:	70kg	N/W:	65kg



Model: FIC-610

Fried Ice Cream Roller Machine



Model: FIC-612

Fried Ice Cream Roller Machine



Model: FIC-616

Fried Ice Cream Roller Machine



Model:	FIC-610	Model:	FIC-612	Model:	FIC-616
Size:	650x650x880mm	Size:	1300x650x880mm	Size:	1050x750x880mm
Volts:	220V/50HZ	Volts:	220V/50HZ	Volts:	220V/50HZ
Power:	1100W	Power:	2200W	Power:	1300W
Refrigerant:	R22/R404A	Refrigerant:	R22/R404A	Refrigerant:	R22/R404A
Output:	25kg/H	Output:	50kg/H	Output:	25kg/H
N/W:	35kg	N/W:	70kg	N/W:	65kg



Model: FIC-626

Fried Ice Cream Roller Machine



Model: FIC-6210

Fried Ice Cream Roller Machine



Model:	FIC-626	FIC-6210
Size:	1550x750x880mm	1550x950x880mm
Volts:	220V/50HZ	220V/50HZ
Power:	2400W	2400W
Refrigerant:	R22/R404A	R22/R404A
Output:	50kg/H	50kg/H
N/W:	100kg	110kg



ICE MAKER



Model: FD-20A



Model: FD-40A



Model: FD-60A



Model: FD-80A



Model: FD-120A

Model:	FD-20A	FD-40A	FD-60A	FD-80A	FD-120A
Dimension:	415x460x750mm	505x505x800mm	505x560x880mm	705x610x1000mm	820x610x1050mm
Ice cube size:	23x23x23mm	23x23x23mm	23x23x23mm	23x23x23mm	23x23x23mm
Daily production:	20Kg/24h	35Kg/24h	55Kg/24h	70Kg/24h	100Kg/24h
Ice Storage Capacity:	8Kg	15Kg	55Kg	45Kg	55Kg
Refrigerant:	R134A, Air Cooling	R134A, Air Cooling	R134A, Air Cooling	R134A, Air Cooling	R134A, Air Cooling
Compressor:	Zanussi	Zanussi	Zanussi	Zanussi	Zanussi
Power:	0.22KW 220V/50Hz	0.35KW 220V/50Hz	0.40KW 220V/50Hz	0.50KW 220V/50Hz	0.68KW 220V/50Hz

ICE MAKER



K35



K75 / K125

Model	Dimensions(mm)	Voltage	Power	Ice Storage Capacity	Maximum ice yield	Condensation way
K25	445x530x740	220V/50Hz	300W	15Kg	25Kg	Air Cooling
K35	445x530x740	220V/50Hz	300W	15Kg	35Kg	Air Cooling
K45	445x530x740	220V/50Hz	380W	20Kg	45Kg	Air Cooling
K65	540x530x820	220V/50Hz	485W	30Kg	65Kg	Air Cooling
K75	540x530x820	220V/50Hz	520W	35Kg	75Kg	Air Cooling
K95	700x640x920	220V/50Hz	850W	55Kg	95Kg	Air Cooling
K125	700x640x920	220V/50Hz	900W	60Kg	125Kg	Air Cooling

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ICE MAKER



Q60



Q90 Q130



Q200 Q260

Model	Dimensions(mm)	Voltage	Power	Ice Storage Capacity	Maximum ice yield	Condensation way
Q60	430x600x880	220V/50Hz	330W	15Kg	28Kg	Air Cooling
Q90	530x600x880	220V/50Hz	430W	25Kg	40Kg	Air Cooling
Q130	530x600x930	220V/50Hz	485W	28Kg	60Kg	Air Cooling
Q200	680x690x980	220V/50Hz	890W	46Kg	90Kg	Air Cooling
Q260	680x690x980	220V/50Hz	950W	60Kg	120Kg	Air Cooling



Model: SD-150/ 250/ 350/ 500/ 700/ 900



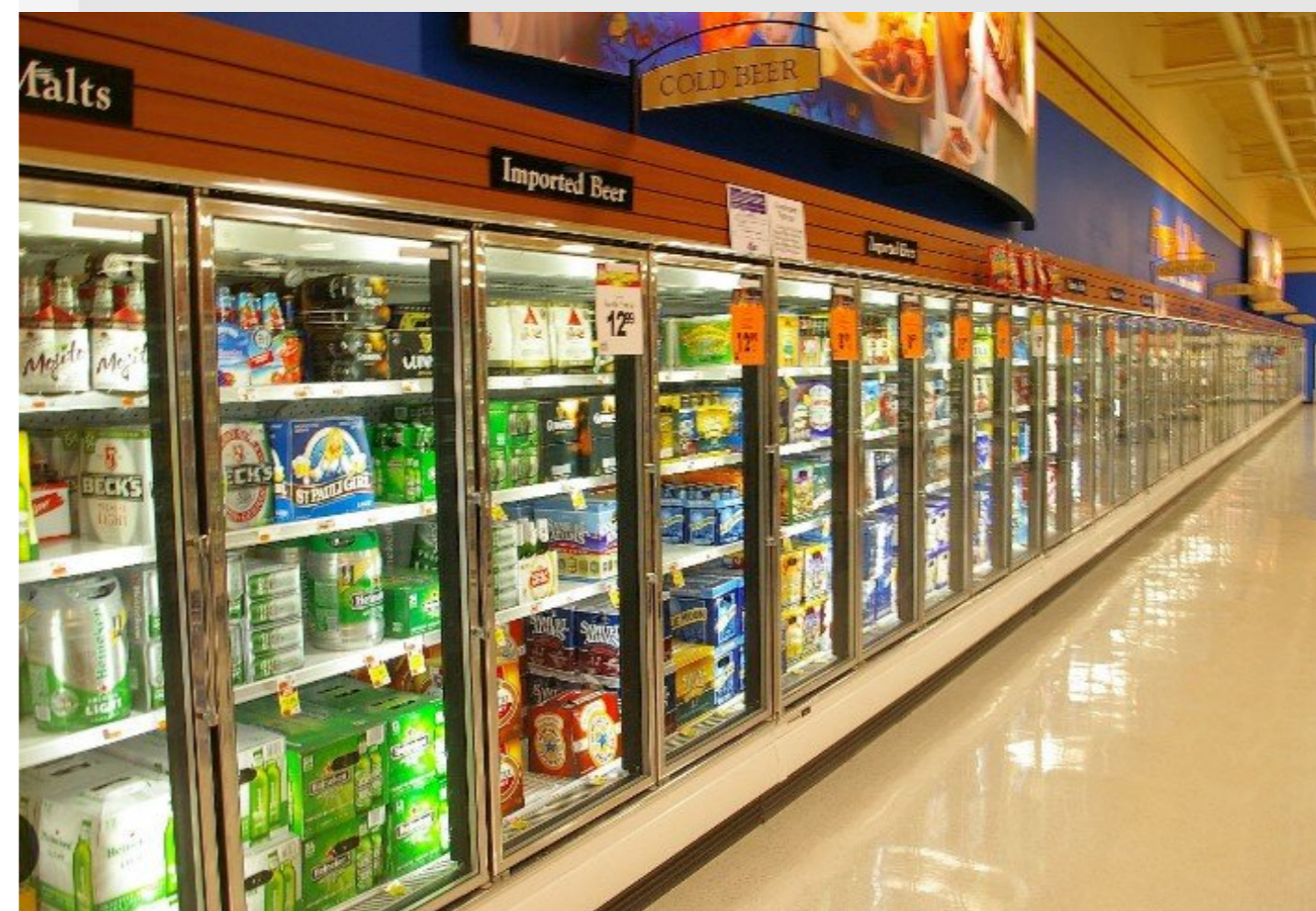
Model: SD-1300/ 1800



Model:	SD-150	SD-250	SD-350	SD-500
Dimension	790x865x1500mm	790x865x1545mm	790x865x1545mm	790x865x1655mm
Daily production	150kg/24h	250kg/24h	350kg/24h	500kg/24h
Bin capacity	145Kg	145Kg	145Kg	250Kg
Power	1kw 220v/50Hz	1.5kw 220v/50Hz	1.8kw 220v/50Hz	3.1kw 380v/50Hz

Model:	SD-700	SD-900	SD-1300	SD-1800
Dimension	790x865x1855mm	790x865x1855mm	1220x920x1740mm	1220x920x1840mm
Daily production	700kg/24h	1200kg/24h	590kg/24h	817kg/24h
Bin capacity	350Kg	265Kg	300Kg	300Kg
Power	4kw 380v/50Hz	6kw 380v/50Hz	2.86kw 380v/50Hz	3.95kw 380v/50Hz

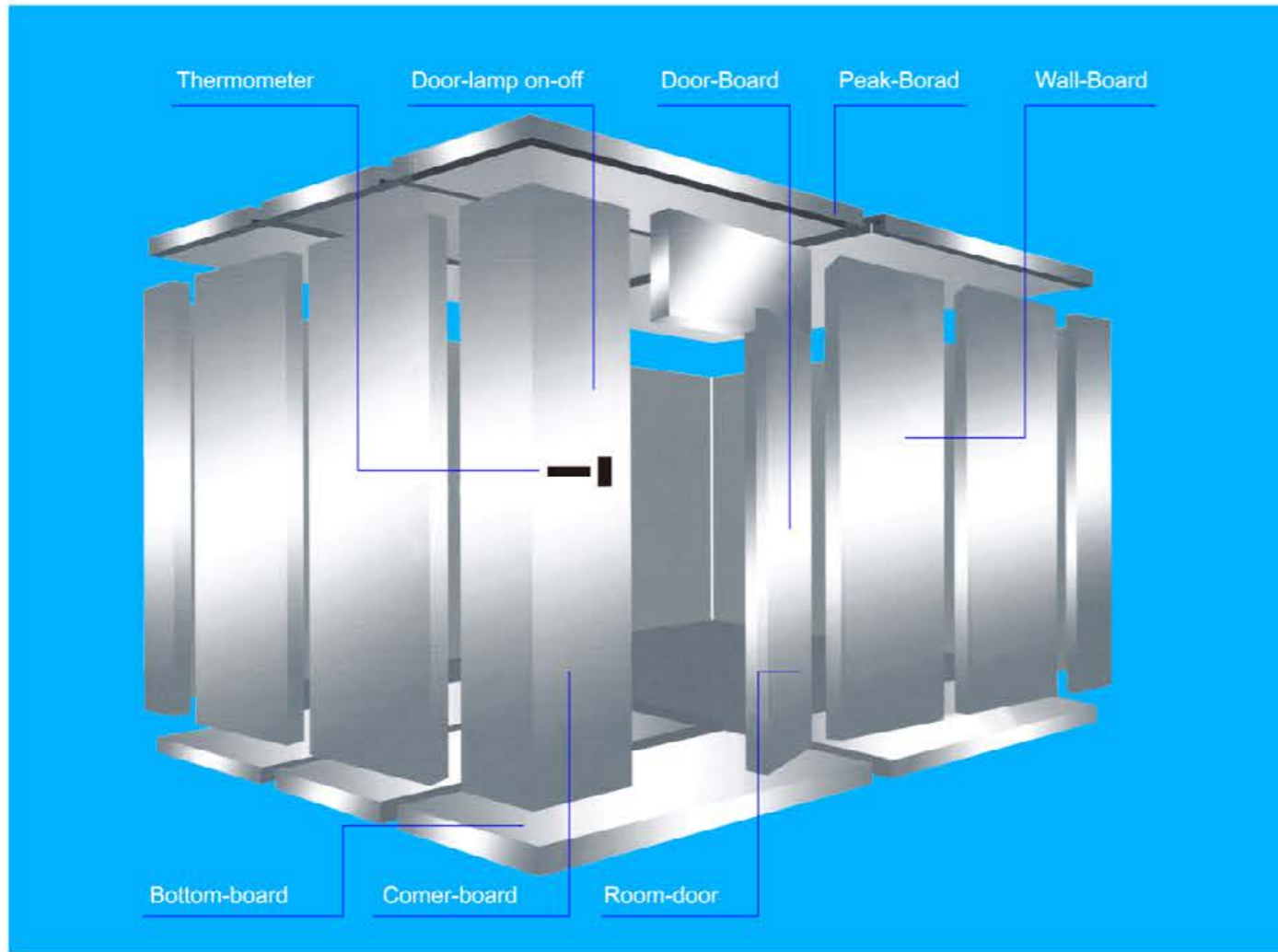
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 Email : info@distribution-vision.com
 Site web : www.distribution-vision.com



COLD STORAGE PROJECT

INDEPENDENT REFRIGERATION

Fuchensi cold storage is widely used in food, supermarkets, hotels, aquatic products, medicine, biology, chemical industry, industrial and mining enterprises and other industries. In the past two years, the brand awareness has also been rapidly improved, and the products have been sold all over the country and sold abroad.



COLD STORAGE UNIT SELECTION

GERMANY COPLAND CONDENSING UNIT

DWM COPELAND German semi-closed wheel compressor is adopted

Compressor Power: 0.75-700HP
Evaporation Temperature: -50~-12.5°C
Semi-enclosed Air-cooled Condensing Unit
Refrigerant: R22/404A/507



Ari-cooled condensing unit



Water-cooled condensing unit

GERMANY COPLAND CONDENSING UNIT

DWM COPELAND German semi-closed wheel compressor is adopted

Compressor Power: 0.75-700HP
Evaporation Temperature: -50~-12.5°C
Semi-enclosed Air-cooled Condensing Unit
Refrigerant: R134A/407



Totally enclosed condensing unit



Totally enclosed condensing unit



Combination Electric Box



Cooling Fan

