

2021



Project planning

Professional cooling system application design team
Provide efficient, energy-saving system solutions
Optimized cost control
Efficient design and communication process



Products development and manufacturing

Advanced laboratories and test systems
Powerful research team
Automatic and large capacity production line
Sufficient inventory to ensure product lead time



Install

Provide customized solutions for different customer needs
High standard construction and installation specification
Quality tracking and control during installation
Experienced project manager team and construction team to ensure high quality delivery



After-sales service

Regular inspection for stores
service hotline for 24 hours a day, seven days a week
Provide daily maintenance technical standard and training
Remote monitoring system

SMAD

No.2 Heilongjiang South Road, Shibei District, Qingdao, China
Tel: +8653286101152
E-mail: info@smad.com.cn
<https://www.smad.com.cn/COMMERCIALS>



SMAD

SUPERMARKET REFRIGERATION



Convenience Store Standard Cooler-Specification

Product Series	Model	Dimension/mm(W*D*H)	Temperature Range/°C (Daily/Meat)	TDA/m ² (Total Display Area)	Net Capacity/L
Plug-in 850*D 2050*H	DOS-1330WX(VMC850-2050P)	1330*850*2050	-1~-10	3.29	680
	DOS-1955WX(VMC850-2050P)	1955*850*2050	-1~-10	4.10	1000
	DOS-2580WX(VMC850-2050P)	2580*850*2050	-1~-10	5.00	1350
Plug-in 750*D 1930*H	DOS-980WX(VMC750-1930PS)	980*750*1930	-1~-10/-1~-7	1.83	480
	DOS-1280WX(VMC750-1930PS)	1280*750*1930	-1~-10/-1~-7	2.25	610
	DOS-1890WX(VMC750-1930PS)	1890*750*1930	-1~-10/-1~-7	3.09	920
	DOS-2500WX(VMC750-1930PS)	2500*750*1930	-1~-10/-1~-7	3.93	1230

The temperature range is cabinet inside temperature
Cabinet length include end panel



Convenience Store Standard Cooler-Specification

Product Series	Model	Dimension/mm(W*D*H)	Temperature Range/°C (Daily/Meat)	TDA/m ² (Total Display Area)	Net Capacity/L
Remote 680*D 1930*H	DOS-915RX(VMC680-1930)	915*680*1930	-1~-10	1.45	500
	DOS-1220RX(VMC680-1930)	1220*680*1930	-1~-10	1.93	650
	DOS-1830RX(VMC680-1930)	1830*680*1930	-1~-10	2.90	980
	DOS-2440RX(VMC680-1930)	2440*680*1930	-1~-10	3.86	1310
Remote+Plug-in 750*D 1930*H	DOS-915RX/WX(VMC750-1930)	915*750*1930	-1~-10	1.45/1.83	690/480
	DOS-1220RX/WX(VMC750-1930)	1220*750*1930	-1~-10	1.93/2.25	1030/610
	DOS-1830RX/WX(VMC750-1930)	1830*750*1930	-1~-10	2.90/3.09	1380/920
	DOS-2440RX/WX(VMC750-1930)	2440*750*1930	-1~-10	3.86/3.93	2060/1230

The temperature range is cabinet inside temperature
Cabinet length exclude end panel, end panel thickness is 30mm



Semi-Height Cooler-Specification

Configuration	Standard	Options
Laminate	Material	Glasses laminate
	Form	Fixed
Lighting	LED Canpoy	No
	Side lighting	No
Colour	Outside	White
	Inside	White
Lateral plate	Glass	/
Thermostat	Microcomputer digital thermostat	
Evaporator	finned	
Evaporation fan	High efficiency EC fan	
Refrigerant	R404a	

Convenience Store Semi-Height Cooler-Specification

Product Series	Model	Dimension/mm(W*D*H)	Temperature Range/°C (Daily/Meat)	TDA/m ² (Total Display Area)	Net Capacity/L
1200mm'H	DOS-750WX(VMC600-1200)	750*600*1200	-1~7	0.81	110
1500mm'H	DOS-750WX(VMC600-1500)	750*600*1500	-1~7	1.22	170

The temperature range is cabinet inside temperature

Standard features

- Compact structure,small foot print,higher store efficiency
- Plug in/Flexible placement,Convenient for promotion
- Whole body forming with better heat preservation/High compressive strength
- Brand controller/Accurate temperature control
- High efficiency EC fan motor,better energy saving



Cold and Hot Cabinet Specification

Configuration	Standard	Options
Laminate	Material	Glasses laminate
	Form	Fixed
Lighting	LED Canpoy	No
	Side lighting	No
Colour	Outside	White
	Inside	White
Lateral plate	Glass	/
Thermostat	Microcomputer digital thermostat	
Evaporator	finned	
Evaporation fan	High efficiency EC fan	
Refrigerant	R404a	

Remote Cold and Hot Cooler Lateral plate options-Mirror

Convenience Store Cold and Hot Cabinet Specification

Product Series	Model	Dimension/mm(W*D*H)	Temperature Range/°C (Daily/Meat)	TDA/m ² (Total Display Area)	Net Capacity/L
Remote Cold and Hot Cooler	DOS-915RX(VMD750-1900)	915*750*1900	-1~ 7/55±5	2.27	450
Plug-in Cold and Hot Cooler	DOS-750WX(VMD600-1200)	750*600*1200	-1~ 7/55±5	0.81	110
	DOS-750WX(VMD600-1500)	750*600*1500	-1~ 7/55±5	1.22	170
	DOS-975WX(VMD750-1900)	975*750*1900	-1~ 7/55±5	2.08	400

The temperature range is cabinet inside temperature

Standard features

- Compact structure,small foot print,higher store efficiency
- Simple and fashionable appearance/Highlight product display
- Low front height design increase display area
- Brand controller/Accurate temperature control
- High efficiency EC fan motor,better energy saving



Efficient Convenience Store Cooler-Products Specification

Product Series	Model	Dimension/mm(W*D*H)	Temperature Range/°C (Daily/Meat)	TDA/m ² (Total Display Area)	Net Capacity/L
Efficient Remote Cooler-Ventilated	DOS-915RX(VMC750-1900H)	915*750*1900	-1~-7	2.10	400
	DOS-1220RX(VMC750-1900H)	1220*750*1900	-1~-7	2.60	530
	DOS-1830RX(VMC750-1900H)	1830*750*1900	-1~-7	3.50	800
Efficient Plug-in Cooler-Ventilated	DOS-975WX(VMC750-1900H)	975*750*1900	-1~-7	1.70	380
	DOS-1280WX(VMC750-1900H)	1280*750*1900	-1~-7	2.30	500
	DOS-1890WX(VMC750-1900H)	1890*750*1900	-1~-7	2.90	760
Large Capacity Remote Cooler-Ventilated	DOS-915RX(VMC750-2000L)	915*750*2000	-1~-7	2.48	520
	DOS-1220RX(VMC750-2000L)	1220*750*2000	-1~-7	2.96	700
	DOS-1830RX(VMC750-2000L)	1830*750*2000	-1~-7	3.91	1040

The temperature range is cabinet inside temperature



Remote Vertical Multi-Deck specification

Product Series	Model	Dimension/mm(W*D*H)	Temperature Range/°C (Daily/Meat)	TDA/m ² (Total Display Area)	Net Capacity/L
750*D 2050*H	DOS-1250RX (VMC750-2050P)	1250*750*2050	3~7	1.45	720
	DOS-1875RX (VMC750-2050P)	1875*750*2050	3~7	1.93	1080
	DOS-2500RX (VMC750-2050P)	2500*750*2050	3~7	2.90	1440
	DOS-3750RX (VMC750-2050P)	3750*750*2050	3~7	3.86	2150
850*D 2050*H	DOS-1250RX (VMC850-2050P)	1250*850*2050	3~7	1.98	960
	DOS-1875RX (VMC850-2050P)	1875*850*2050	3~7	2.96	1440
	DOS-2500RX (VMC850-2050P)	2500*850*2050	3~7	3.95	1920
	DOS-3750RX (VMC850-2050P)	3750*850*2050	3~7	5.93	2880
	DOS-1700RX (VMC850-2050PEN)	1700*850*2050	3~7	4.74	1270
1050*D 2050*H	DOS-1250RX (VMC1050-2050P)	1250*1050*2050	3~7	2.23	1190
	DOS-1875RX (VMC1050-2050P)	1875*1050*2050	3~7	3.34	1780
	DOS-2500RX (VMC1050-2050P)	2500*1050*2050	3~7	4.45	2370
	DOS-3750RX (VMC1050-2050P)	3750*1050*2050	3~7	6.68	3550
	DOS-2100RX (VMC1050-2050PEN)	2100*1050*2050	3~7	6.24	1960

The temperature range is cabinet inside temperature



Standard features

- Daily application with -5°C evaporating temperature
- Variety of depth applicable to all store formats
- Modern and simple appearance which improve the store display effect
- Accurate temperature control to meet the temperature requirements for various daily products and meat products
- Low front height design increase display area
- Complete specifications can meet the store display needs with any combination
- Enhanced efficient evaporator design, optimize air curtain management technology, provide efficient and energy-saving operation
- Refrigerant R410A, R404A, R134A, R22, CO₂

- ① Daily/Meat Temperature performance
- ② +25% Storage Capacity
- ③ +10% Display area
- ④ ≥-6°C High evaporation temperature

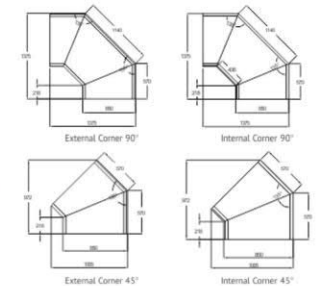
Vertical Multideck Specification

Product Series	Model	Dimension/mm(W*D*H)	Temperature Range/°C (Daily/Meat)	TDA/m ² (Total Display Area)	Net Capacity/L
750*D 2050*H	DOS-1250RX(VMCM750-2050)	1250*750*2050	3-7/0-5	2.10	750
	DOS-1875RX(VMCM750-2050)	1875*750*2050	3-7/0-5	3.15	1120
	DOS-2500RX(VMCM750-2050)	2500*750*2050	3-7/0-5	4.20	1500
	DOS-3750RX(VMCM750-2050)	3750*750*2050	3-7/0-5	6.30	2240
850*D 2050*H	DOS-1250RX(VMCM850-2050)	1250*850*2050	3-7/0-5	2.10	1000
	DOS-1875RX(VMCM850-2050)	1875*850*2050	3-7/0-5	3.15	1490
	DOS-2500RX(VMCM850-2050)	2500*850*2050	3-7/0-5	4.20	1990
	DOS-3750RX(VMCM850-2050)	3750*850*2050	3-7/0-5	6.30	2990
1050*D 2050*H	DOS-1250RX(VMCM1050-2050)	1250*1050*2050	3-7/0-5	2.35	1240
	DOS-1875RX(VMCM1050-2050)	1875*1050*2050	3-7/0-5	3.53	1860
	DOS-2500RX(VMCM1050-2050)	2500*1050*2050	3-7/0-5	4.70	2480
	DOS-3750RX(VMCM1050-2050)	3750*1050*2050	3-7/0-5	7.05	3710
750*D 2200*H	DOS-1250RX(VMCM750-2200)	1250*750*2200	3-7/0-5	2.29	820
	DOS-1875RX(VMCM750-2200)	1875*750*2200	3-7/0-5	3.43	1230
	DOS-2500RX(VMCM750-2200)	2500*750*2200	3-7/0-5	4.58	1640
	DOS-3750RX(VMCM750-2200)	3750*750*2200	3-7/0-5	6.87	2460
850*D 2200*H	DOS-1250RX(VMCM850-2200)	1250*850*2200	3-7/0-5	2.29	1140
	DOS-1875RX(VMCM850-2200)	1875*850*2200	3-7/0-5	3.43	1710
	DOS-2500RX(VMCM850-2200)	2500*850*2200	3-7/0-5	4.58	2280
	DOS-3750RX(VMCM850-2200)	3750*850*2200	3-7/0-5	6.87	3420
1050*D 2200*H	DOS-1250RX(VMCM1050-2200)	1250*1050*2200	3-7/0-5	2.55	1340
	DOS-1875RX(VMCM1050-2200)	1875*1050*2200	3-7/0-5	3.84	2010
	DOS-2500RX(VMCM1050-2200)	2500*1050*2200	3-7/0-5	5.10	2670
	DOS-3750RX(VMCM1050-2200)	3750*1050*2200	3-7/0-5	7.68	4010

The temperature range is cabinet inside temperature

Option

Product Series	Model	Temperature Range/°C (Daily/Meat)	Description
End	DOS-****RX(VMCM****E90)	5-10/3-7	Curved End
	DOS-****RX(VMCM****E45)	3-7/0-5	Right Angle End
Corner	DOS-****RX(VMCM****E90)	5-10/3-7	External Corner 90°
	DOS-****RX(VMCM****I90)	5-10/3-7	Internal Corner 90°
	DOS-****RX(VMCM****E45)	5-10/3-7	External Corner 45°
	DOS-****RX(VMCM****I45)	5-10/3-7	Internal Corner 45°





Standard features

- Daily application with -5°C evaporating temperature
- Variety of depth applicable to all store formats
- Large glass door design improve the display effect
- Accurate temperature control to meet the temperature requirements for various daily products and meat products
- Low front height design increase display area
- Complete specifications can meet the store display needs with any combination
- High evaporating temperature, energy saving and environmental protection
- Refrigerant: R410A, R404A, R134A, R22, CO2

- Ⓐ Daily/Meat Temperature performance
- Ⓑ +5% Storage Capacity
- Ⓒ +20% Display Area
- Ⓓ -5°C Evaporating Temperature

Vertical Multideck with Glass Door specification

Product Series	Model	Dimension/mm(W*D*H)	Temperature Range/°C (Daily/Meat)	TDA/m ² (Total Display Area)	Net Capacity/L
750*D 2050*H	DMS-1250RX(G) (VMCM750-2050)	1250*750*2050	3~7/0~5	1.70	750
	DMS-1875RX(G) (VMCM750-2050)	1875*750*2050	3~7/0~5	2.55	1120
	DMS-2500RX(G) (VMCM750-2050)	2500*750*2050	3~7/0~5	3.40	1500
	DMS-3750RX(G) (VMCM750-2050)	3750*750*2050	3~7/0~5	5.10	2240
	DMS-1630RX(G) (VMCM750-2050EN)	1630*750*2050	3~7/0~5	2.12	1020
850*D 2050*H	DMS-1250RX(G) (VMCM850-2050)	1250*850*2050	3~7/0~5	1.70	1000
	DMS-1875RX(G) (VMCM850-2050)	1875*850*2050	3~7/0~5	2.55	1490
	DMS-2500RX(G) (VMCM850-2050)	2500*850*2050	3~7/0~5	3.40	1990
	DMS-3750RX(G) (VMCM850-2050)	3750*850*2050	3~7/0~5	5.10	2990
	DMS-1830RX(G) (VMCM850-2050EN)	1830*850*2050	3~7/0~5	2.35	1270
1050*D 2050*H	DMS-1250RX(G) (VMCM1050-2050)	1250*1050*2050	3~7/0~5	1.90	1240
	DMS-1875RX(G) (VMCM1050-2050)	1875*1050*2050	3~7/0~5	2.86	1860
	DMS-2500RX(G) (VMCM1050-2050)	2500*1050*2050	3~7/0~5	3.81	2480
	DMS-3750RX(G) (VMCM1050-2050)	3750*1050*2050	3~7/0~5	5.71	3710
	DMS-2230RX(G) (VMCM850-2050EN)	2230*850*2050	3~7/0~5	3.08	1960
750*D 2200*H	DMS-1250RX(G) (VMCM750-2200)	1250*750*2200	3~7/0~5	1.85	820
	DMS-1875RX(G) (VMCM750-2200)	1875*750*2200	3~7/0~5	2.78	1230
	DMS-2500RX(G) (VMCM750-2200)	2500*750*2200	3~7/0~5	3.71	1640
	DMS-3750RX(G) (VMCM750-2200)	3750*750*2200	3~7/0~5	5.56	2460
	DMS-1630RX(G) (VMCM750-2200EN)	1630*750*2200	3~7/0~5	2.63	1090
850*D 2200*H	DMS-1250RX(G) (VMCM850-2200)	1250*850*2200	3~7/0~5	1.85	1140
	DMS-1875RX(G) (VMCM850-2200)	1875*850*2200	3~7/0~5	2.78	1710
	DMS-2500RX(G) (VMCM850-2200)	2500*850*2200	3~7/0~5	3.71	2280
	DMS-3750RX(G) (VMCM850-2200)	3750*850*2200	3~7/0~5	5.56	3420
	DMS-1830RX(G) (VMCM850-2200EN)	1830*850*2200	3~7/0~5	2.63	1450
1050*D 2200*H	DMS-1250RX(G) (VMCM1050-2200)	1250*1050*2200	3~7/0~5	2.07	1340
	DMS-1875RX(G) (VMCM1050-2200)	1875*1050*2200	3~7/0~5	3.11	2010
	DMS-2500RX(G) (VMCM1050-2200)	2500*1050*2200	3~7/0~5	4.13	2670
	DMS-3750RX(G) (VMCM1050-2200)	3750*1050*2200	3~7/0~5	6.22	4010
	DMS-2230RX(G) (VMCM850-2200EN)	2230*850*2200	3~7/0~5	3.48	2180

The temperature range is cabinet inside temperature



Standard features

- Daily application with -5°C evaporating temperature
- Variety of depth and height applicable to all store formats
- Efficient air curtain design improve system efficiency
- Adjustable shelves meeting multiple display needs
- Low front height design increase display area
- Complete specifications can meet all kinds of the store display needs
- High evaporating temperature, energy saving and environmental protection
- Refrigerant: R410A, R404A, R134A, R22, CO2

- Ⓐ Daily/Meat Temperature performance
- Ⓑ +5% Storage Capacity
- Ⓒ +20% Display area
- Ⓓ -6°C High evaporating temperature

Semi Vertical Multideck specification

Product Series	Model	Dimension/mm(W*D*H)	Temperature Range/°C (Daily/Meat)	TDA/m ² (Total Display Area)	Net Capacity/L
850*D 1300*H	DOS-1250RX(VMCM850-1300)	1250*850*1300	3~-7/0~-5	1.35	470
	DOS-1875RX(VMCM850-1300)	1875*850*1300	3~-7/0~-5	2.12	760
	DOS-2500RX(VMCM850-1300)	2500*850*1300	3~-7/0~-5	2.71	940
	DOS-3750RX(VMCM850-1300)	3750*850*1300	3~-7/0~-5	4.24	1520
850*D 1500*H	DOS-1250RX(VMCM850-1500)	1250*850*1500	3~-7/0~-5	1.69	550
	DOS-1875RX(VMCM850-1500)	1875*850*1500	3~-7/0~-5	2.65	830
	DOS-2500RX(VMCM850-1500)	2500*850*1500	3~-7/0~-5	3.38	1110
	DOS-3750RX(VMCM850-1500)	3750*850*1500	3~-7/0~-5	5.35	1660
1050*D 1300*H	DOS-1250RX(VMCM1050-1300)	1250*1050*1300	3~-7/0~-5	1.48	530
	DOS-1875RX(VMCM1050-1300)	1875*1050*1300	3~-7/0~-5	2.34	810
	DOS-2500RX(VMCM1050-1300)	2500*1050*1300	3~-7/0~-5	2.96	1060
	DOS-3750RX(VMCM1050-1300)	3750*1050*1300	3~-7/0~-5	4.68	1620
1050*D 1500*H	DOS-1250RX(VMCM1050-1500)	1250*1050*1500	3~-7/0~-5	1.85	610
	DOS-1875RX(VMCM1050-1500)	1875*1050*1500	3~-7/0~-5	2.92	880
	DOS-2500RX(VMCM1050-1500)	2500*1050*1500	3~-7/0~-5	3.71	1220
	DOS-3750RX(VMCM1050-1500)	3750*1050*1500	3~-7/0~-5	5.84	1760

The temperature range is cabinet inside temperature





Standard features

- Outstanding temperature performance meet all kinds of daily and meat temperature requirements
- Efficient air curtain design improve system efficiency
- Low front height design increase display area
- High evaporating temperature, energy saving and environmental protection
- Refrigerant: R410A, R404A, R134A, R22, CO2

- Ⓐ Daily/Meat Temperature performance
- Ⓑ +20% storage
- Ⓒ +10% Display area
- Ⓓ -10% Total energy consumption

Sliding door Semi Multideck specification

Product Series	Model	Dimension/mm(W*D*H)	Temperature Range/°C (Daily/Meat)	TDA/m² (Total Display Area)	Net Capacity/L
850"D 1500"H	DDS-1250RX(G) (VMCM850-1500)	1250*850*1500	3-7/0-5	1.37	550
	DDS-1875RX(G) (VMCM850-1500)	1875*850*1500	3-7/0-5	2.15	830
	DDS-2500RX(G) (VMCM850-1500)	2500*850*1500	3-7/0-5	2.74	1110
	DDS-3750RX(G) (VMCM850-1500)	3750*850*1500	3-7/0-5	4.33	1660
	DDS-1830RX(G) (VMCM850-1500)	1830*850*1500	3-7/0-5	1.96	810
1050"D 1500"H	DDS-1250RX(G) (VMCM1050-1500)	1250*1050*1500	3-7/0-5	1.50	610
	DDS-1875RX(G) (VMCM1050-1500)	1875*1050*1500	3-7/0-5	2.37	880
	DDS-2500RX(G) (VMCM1050-1500)	2500*1050*1500	3-7/0-5	3.01	1220
	DDS-3750RX(G) (VMCM1050-1500)	3750*1050*1500	3-7/0-5	4.73	1760
	DDS-2230RX(G) (VMCM850-1500)	2230*850*1500	3-7/0-5	2.39	950
850"D 1500"H Plug-in	DDS-1310RX(G) (VMCM850-1500)	1310*850*1500	3-7/0-5	1.12	380
	DDS-1935RX(G) (VMCM850-1500)	1935*850*1500	3-7/0-5	1.68	560
	DDS-2560RX(G) (VMCM850-1500)	2560*850*1500	3-7/0-5	2.25	750

The temperature range is cabinet inside temperature





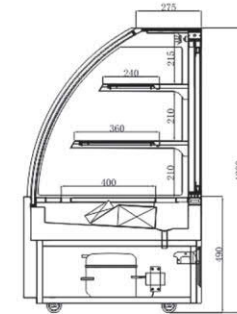
Plugin Semi Height Specification

Product Series	Model	Dimension/mm(W*D*H)	Temperature Range/°C (Daily/Meat)	TDA/m ² (Total Display Area)	Net Capacity/L
850*D 1500*H	DOS-1250WX(VMC850-1500)	1250*850*1500	-1~7	1.45	410
	DOS-1875WX(VMC850-1500)	1875*850*1500	-1~7	2.29	620
	DOS-2500WX(VMC850-1500)	2500*850*1500	-1~7	2.89	820

The temperature range is cabinet inside temperature
Cabinet length exclude end panel/End panel thickness is 30mm

Standard features

- Daily application with -5°C evaporating temperature
- Efficient air curtain design improve system efficiency
- Adjustable shelves meeting multiple display needs



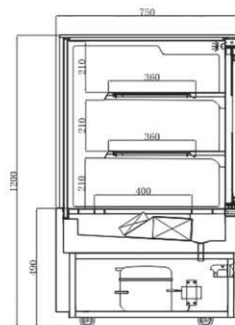
Model	DDS-900WX(750-1200Z)	DDS-1200WX(750-1200Z)	DDS-1500WX(750-1200Z)	DDS-1800WX(750-1200Z)
Net Capacity (L)	150	210	265	325
Climate class / Temperature class	4/S1	4/S1	4/S1	4/S1
TDA(Total display area)m ²	1.07	1.4	1.73	2.06
Refrigerant	R290	R290	R290	R290
Interior light	LED O-12PWE	LED O-12PWE	LED O-12PWE	LED O-12PWE
Feet/Wheel/Caster	Wheel/2+Caster/2	Wheel/2+Caster/2	Wheel/2+Caster/2	Wheel/2+Caster/2
Net Dimension W*D*H(mm)	900*750*1200	1200*750*1200	1500*750*1200	1800*750*1200
Package Dimension W*D*H(mm)	1090*920*1280	1390*920*1280	1690*920*1280	1990*920*1280
Weight N/G (Kg)	118/139	143/165	173/197	205/230
Loading Quantity (40'HQ)	52	42	28	26

Features

Stainless steel(201) inner material
Ventilated cooling system
Electronic temperature control with display
2 double pane tempered sliding glass door
Tempered glass body and cabinet sides
3 interior LED lighting horizontal (top of each shelf)
Ventilated free maintenance condenser
Self evaporation system (heating pipe) for condensate water
2 swivel casters, 2 wheels

Options

Big casters with brake
Marble deceration front panel (black colour)
Marble deceration panel (frant,Left and right,colour optimal)



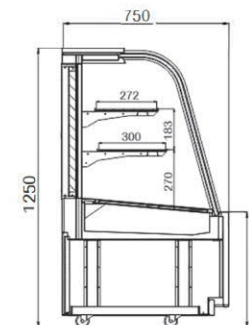
Model	DDS-900WX(750-1200Z)	DDS-1200WX(750-1200Z)	DDS-1500WX(750-1200Z)	DDS-1800WX(750-1200Z)
Net capacity (L)	185	255	325	395
Climate class / Temperature class	4/S1	4/S1	4/S1	4/S1
TDA(Total display area)m ²	1.17	1.51	1.85	2.19
Refrigerant	R290	R290	R290	R290
Interior light	LED O-12PWE	LED LO-12PWE	LED	LED
Feet/Wheel/Caster	Wheel/2+Caster/2	Wheel/2+Caster/2	Wheel/2+Caster/2	Wheel/2+Caster/2
Net Dimension W*D*H(mm)	900*750*1200	1200*750*1200	1500*750*1200	1800*750*1200
Package Dimension W*D*H(mm)	1090*920*1280	1390*920*1280	1690*920*1280	1990*920*1280
Weight N/G (Kg)	130/150	167/189	204/228	240/266
Loading Quantity (40'HQ)	52	42	28	26

Features

Stainless steel(201) inner material
Ventilated cooling system
Electronic temperature control with display
2 double pane tempered sliding glass door
Tempered glass body and cabinet sides
3 interior LED lighting horizontal (top of each shelf)
Ventilated free maintenance condenser
Self evaporation system (heating pipe) for condensate water
2 swivel casters, 2 wheels

Options

Big casters with brake
Marble deceration front panel(black colour)
Marble deceration panel (frant,left and right,colour optimal)



Product Series	Model	Dimension/mm(W*D*H)	Temperature Range/°C (Daily/Meat)	Voltage
Curved	DDS-900WX(750-1250YF)	900*750*1250	2~8	AC220V-50HZ Three-core 16A Socket
	DDS-1200WX(750-1250YF)	1200*750*1250	2~8	
	DDS-1500WX(750-1250YF)	1500*750*1250	2~8	
	DDS-1800WX(750-1250YF)	1800*750*1250	2~8	
	DDS-2100WX(750-1250YF)	2100*750*1250	2~8	
	DDS-2400WX(750-1250YF)	2400*750*1250	2~8	

Features

Double layer tempered glass
Stainless steel 304 inside
LOGO can be customization
Black titanium coaming
Bottom light color optional
24V double row 6500K,LED light, fully lighting and safe
Adjustable shelves
High efficiency evaporator, evaporation temperature -5 degrees
SECOP compressor +Self evaporation, stable and reliable
Wheels for easy movement

Specifications

24V double row LED lighting
Double layer tempered glass
Copper tube aluminum finned evaporator
Integrated electronic temperature controller
Axial flow evaporator fan motor
Black titanium coaming
LOGO lighting box can be customized

Glass options

With film heater
without film heater



Open Ring Cooler-Specification

Configuration		Standard	Options
Laminate	Material	3 laminates Sheet metal layer	/
	Form	Fixed	/
Lighting	LED Canpoy	Yes	/
	Side lighting	No	/
Colour	Outside	White	Optional
	Inside	White	Optional
Lateral plate		Glass	/
Thermostat		Microcomputer digital thermostat	
Evaporator		finned	
Evaporation fan		Axial flow fan	
Refrigerant		R404a	

Convenience Store Open Ring Cooler-Specification

Product Series	Model	Dimension/mm(W*D*H)	Temperature Range/°C (Dairy/Meat)	TDA/m ² (Total Display Area)	Net Capacity/L
Remote Open Ring Cooler-Ventilated	DOS-1380RX(VMC1025-1400EU)	1380*1025*1440	0-10	2.76	540
Plug-in Open Ring Cooler-Ventilated	DOS-1380WX(VMC1025-1400EU)	1380*1025*1440	0-10	2.76	540

The temperature range is cabinet inside temperature



Arc end cabinet EU Series



End Cabinet EN Series



Crown end cabinet ER Series

Standard features

- Variety of end types can be selected to meet different display effects
- Efficient air curtain design improve system efficiency
- Stylish and fashionable
- Low front height design increase display area
- Adjustable shelves meeting multiple display needs
- High evaporating temperature, energy saving and environmental protection
- Refrigerant: R410A, R404A, R134A, R22, CO2

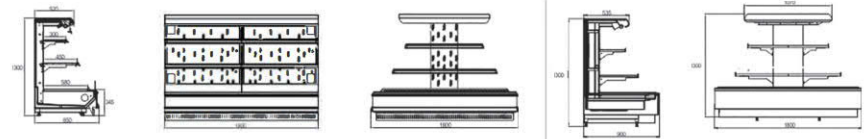
- Curved design
- Excellent shopping line of sight
- Flexible spliced
- Stylish appearance

Semi Multideck End Cabinet specification

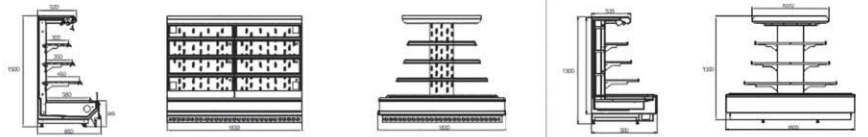
Product Series	Model	Dimension/mm(W*D*H)	Temperature Range/°C (Daily/Meat)	TDA/m ² (Total Display Area)	Net Capacity/m ³
850*D 1300*H	DOS-1830RX(VMCM850-1300EN)	1830*850*1300	3-7/0-5	1.94	0.73
	DOS-1830RX(VMCM850-1300ER)	1830*850*1300	5-10/3-7	2.15	0.73
	DOS-1800RX(VMCM900-1300EU)	1800*900*1300	5-10/3-7	2.21	0.71
850*D 1500*H	DOS-1830RX(VMCM850-1500EN)	1830*850*1500	3-7/0-5	2.42	0.81
	DOS-1830RX(VMCM850-1500ER)	1830*850*1500	5-10/3-7	2.65	0.81
	DOS-1800RX(VMCM900-1500EU)	1800*900*1500	5-10/3-7	2.75	0.78
1050*D 1300*H	DOS-2230RX(VMCM850-1300EN)	2230*850*1300	3-7/0-5	2.35	0.85
	DOS-2230RX(VMCM850-1300ER)	2230*850*1300	5-10/3-7	2.55	0.85
1050*D 1500*H	DOS-2230RX(VMCM850-1500EN)	2230*850*1500	3-7/0-5	2.95	0.95
	DOS-2230RX(VMCM850-1500ER)	2230*850*1500	5-10/3-7	3.35	0.95

The temperature range is cabinet inside temperature

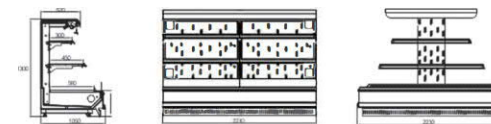
DOS-1830RX(VMCM850-1300) Series End Cabinet



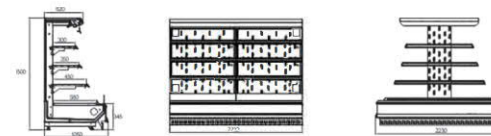
DOS-1830RX(VMCM850-1500) Series End Cabinet



DOS-2230RX(VMCM850-1300) Series End Cabinet



DOS-2230RX(VMCM850-1500) Series End Cabinet





Multi-Deck Glass Door Cooler

Configuration		Standard	Options
Laminate	Material	5 laminate PVC coating rack	Optional
	Form	Fixed	/
Lighting	LED Canopy	No	/
	Side lighting	Yes	/
Colour	Outside	Gray	Optional
	Inside	White	Optional
Thermostat		Microcomputer digital thermostat	
Evaporator		finned	
Evaporation fan		Shaded pole fan	
Refrigerant		R404a	

Multi-Deck Glass Door Cooler-Specification

Product Series	Model	Dimension/mm(W*D*H)	Temperature Range/°C (Daily/Meat)	TDA/m ² (Total Display Area)	Net Capacity/L
Multi-Deck Glass Door Cooler-Dairy	DDS-1220WX(G) (VGC750-1930)	1220*750*1930	-1~7	1.20	700
	DMS-1830WX(G) (VGC750-1930)	1830*750*1930	-1~7	1.81	1080
Multi-Deck Glass Door Cooler-Meat	DDS-1220WX(G) (VGM750-1930)	1220*750*1930	-1~5	1.08	610
	DMS-1830WX(G) (VGM750-1930)	1830*750*1930	-1~5	1.62	940

The temperature range is cabinet inside temperature

Standard features

- 2 doors /3 doors Flexible combination
- Whole body forming with better heat preservation
- Narrow glass frame, Anti fog hollow glass door, Good display effect
- High efficiency copper tube fin evaporator and Brand compressor
- Noise level: ≤60db
- Refrigeration system can operation stably under 32.0°C, 40.0%RH
- Controller located on top, regular natural defrosting
- Auto condensation water evaporating system



Multi-Deck Glass Door Freezer

Configuration		Standard	Options
Laminate	Material	5 laminate PVC coating rack	Optional
	Form	Fixed	/
Lighting	LED Canopy	No	/
	Side lighting	Yes	/
Colour	Outside	Gray	Optional
	Inside	White	/
Thermostat		Microcomputer digital thermostat	
Evaporator		finned	
Evaporation fan		Shaded pole fan	
Refrigerant		R404a	

Multi-Deck Glass Door Freezer-Specification

Product Series	Model	Dimension/mm(W*D*H)	Temperature Range/°C (Daily/Meat)	TDA/m ² (Total Display Area)	Net Capacity/L
Multi-Deck Glass Door Freezer-Ventilated	DSS-610WX(G) (VGF750-1930)	610*750*1930	≤-18	0.54	280
	DSS-1220WX(G) (VGF750-1930)	1220*750*1930	≤-18	1.08	610
	DSS-1830WX(G) (VGF750-1930)	1830*750*1930	≤-18	1.62	940

The temperature range is cabinet inside temperature

Standard features

- 2 doors /3 doors Flexible combination
- Whole body forming with better heat preservation
- Narrow aluminium glass frame, Anti fog hollow glass door with film heater
- High efficiency copper tube fin evaporator and Brand compressor, high refrigeration efficiency
- Noise level: ≤60db
- Refrigeration system can operation stably under 32.0°C, 40.0%RH
- Controller located on top, regular natural defrosting
- Auto condensation water evaporating system



Standard Features

- Two depth for different store format
- Low front high design integrated door handle improve the display effect
- 2-5 door can be flexible spliced
- Daily refrigerated and Frozen application
- High evaporating temperature, energy saving and environmental protection
- Refrigerant: R410A, R404A, R134A, R22, CO2



-30% Whole energy consumption



hierarchical design



Improve loading efficiency



Optimize sales odds

Glass Door Freezer specification

Product Series	Model	Dimension/mm(W*D*H)	Temperature Range/°C (Daily/Meat)	TDA/m² (Total Display Area)	Net Capacity/L
765"D 2050"H	DDS-1500RX(G) (VGF765-2050)	1500*765*2050	≤-18	1.51	960
	DMS-2250RX(G) (VGF765-2050)	2250*765*2050	≤-18	2.26	1450
	DMS-3000RX(G) (VGF765-2050)	3000*765*2050	≤-18	3.01	1930
	DMS-3750RX(G) (VGF765-2050)	3750*765*2050	≤-18	3.76	2410
	DMS-1600RX(G) (VGF765-2050EN)	1600*765*2050	≤-18	1.51	960
950"D 2050"H	DDS-1500RX(G) (VGF950-2050)	1500*950*2050	≤-18	1.51	1330
	DMS-2250RX(G) (VGF950-2050)	2250*950*2050	≤-18	2.26	1990
	DMS-3000RX(G) (VGF950-2050)	3000*950*2050	≤-18	3.01	2660
	DMS-3750RX(G) (VGF950-2050)	3750*950*2050	≤-18	3.76	3320
765"D 2200"H	DDS-1500RX(G) (VGF765-2200)	1500*765*2200	≤-18	1.65	1060
	DMS-2250RX(G) (VGF765-2200)	2250*765*2200	≤-18	2.47	1580
	DMS-3000RX(G) (VGF765-2200)	3000*765*2200	≤-18	3.29	2110
	DMS-3750RX(G) (VGF765-2200)	3750*765*2200	≤-18	4.12	2640
	DMS-1600RX(G) (VGF765-2200EN)	1600*765*2200	≤-18	1.65	1060
950"D 2200"H	DDS-1500RX(G) (VGF950-2200)	1500*950*2200	≤-18	1.65	1490
	DMS-2250RX(G) (VGF950-2200)	2250*950*2200	≤-18	2.47	2180
	DMS-3000RX(G) (VGF950-2200)	3000*950*2200	≤-18	3.29	2990
	DMS-3750RX(G) (VGF950-2200)	3750*950*2200	≤-18	4.12	3730

The temperature range is cabinet inside temperature

Refrigerated Glass Door Multideck technical data

Product Series	Model	Dimension/mm(W*D*H)	Temperature Range/°C (Daily/Meat)	TDA/m² (Total Display Area)	Net Capacity/L
765"D 2050"H	DDS-1500RX(G) (VGC765-2050)	1500*765*2050	-1~7	1.51	960
	DMS-2250RX(G) (VGC765-2050)	2250*765*2050	-1~7	2.26	1450
	DMS-3000RX(G) (VGC765-2050)	3000*765*2050	-1~7	3.01	1930
	DMS-3750RX(G) (VGC765-2050)	3750*765*2050	-1~7	3.76	2410
	DMS-1600RX(G) (VGC765-2050EN)	1600*765*2050	-1~7	2.26	960
950"D 2050"H	DDS-1500RX(G) (VGC950-2050)	1500*950*2050	-1~7	1.51	1330
	DMS-2250RX(G) (VGC950-2050)	2250*950*2050	-1~7	2.26	1990
	DMS-3000RX(G) (VGC950-2050)	3000*950*2050	-1~7	3.01	2660
	DMS-3750RX(G) (VGC950-2050)	3750*950*2050	-1~7	3.76	3320
765"D 2200"H	DDS-1500RX(G) (VGC765-2200)	1500*765*2200	-1~7	1.65	1060
	DMS-2250RX(G) (VGC765-2200)	2250*765*2200	-1~7	2.47	1580
	DMS-3000RX(G) (VGC765-2200)	3000*765*2200	-1~7	3.29	2110
	DMS-3750RX(G) (VGC765-2200)	3750*765*2200	-1~7	4.12	2640
	DMS-1600RX(G) (VGC765-2200)	1600*765*2200	-1~7	1.65	1060
950"D 2200"H	DDS-1500RX(G) (VGC950-2200)	1500*950*2200	-1~7	1.65	1490
	DMS-2250RX(G) (VGC950-2200)	2250*950*2200	-1~7	2.47	2180
	DMS-3000RX(G) (VGC950-2200)	3000*950*2200	-1~7	3.29	2990
	DMS-3750RX(G) (VGC950-2200)	3750*950*2200	-1~7	4.12	3730

The temperature range is cabinet inside temperature



Multi-Deck Glass Door Beverage-Specification

Configuration		Standard	Options
Laminate	Material	5 laminate PVC coating rack	Optional
	Form	Fixed	/
Lighting	LED Canopy	Yes	/
	Side lighting	Yes	/
Colour	Outside	White	/
	Inside	White	/
Thermostat		Microcomputer digital thermostat	
Evaporator		finned	
Evaporation fan		Shaded pole fan	
Refrigerant		R404a	

Convenience Store Glass Door Beverage Cooler-Specification

Product Series	Model	Dimension/mm(W*D*H)	Temperature Range/°C (Daily/Meat)	TDA/m² (Total Display Area)	Net Capacity/L
Plug-in overhead glass door beverage cooler-Ventilated	DDS-1400WX(G) (VGC680-2130)	1400*680*2130	1-10	2.03	1050
	DMS-2100WX(G) (VGC680-2130)	2100*680*2130	1-10	3.11	1600

The temperature range is cabinet inside temperature

Standard features

- Brand compressor,refrigeration stability
- Bevel angle 45° LED lighting, shine all cabinet inside area clearly
- R290 refrigerant,Energy saving and environmental protection
- Integrated electronic thermostat,accurate temperature control and simple operation
- High efficiency evaporation fan,fast cooling



Beverage Cooler Specification

Product Series	Model	Dimension/mm(W*D*H)	Temperature Range/°C (Daily/Meat)	TDA/m² (Total Display Area)	Net Capacity/L
Plug-in glass door beverage cooler-Ventilated	DDS-1200WX(G) (XLS710-1985)	1200*710*1985	0-10	1.38	1050
	DDS-1800WX(G) (XLS710-1985)	1800*710*1985	0-10	2.07	1650

The temperature range is cabinet inside temperature

Standard Features

- Electronic temperature control with Digital temperature display
- Ventilated free maintenance condenser
- Fan Cooling-NoFrost
- Interior LED lighting
- White pre-coated galvanized steel interior liner
- Tempered and Low-E glass door
- Aluminum alloy shelves pilasters
- Adjustable shelves
- Aluminum door frame and handle

NEW GLASS DOOR CHILLER



Front View and Section Views

Model	Description	Net Volume/L	Temperature Range/°C	Weight/Kg	Cabinet Dimension mm (D*W*H)	Packing Dimension mm (D*W*H)	Load Qty/40HC
DDS-1250WX(G) (VGC733-2100WS)	2 doors chiller	1025	0-10	190	1250*733*2100	1300*777*2270	27
DMS-1875WX(G) (VGC733-2100WS)	3 doors chiller	1575	0-10	235	1875*733*2100	1925*777*2270	19

Standard features

- Exterior: prepainted galvanized steel, different colors optional
- Interior: white prepainted galvanized steel
- Increase display area up to 20%
- Compressor on the top R290 gas, high efficiency
- Digital controller with temperature display
- Top LED light box
- Top with ventilator scoop

NEW GLASS DOOR FREEZER



Front View and Section Views

Model	Description	Net Volume/L	Temperature Range/°C	Weight/Kg	Cabinet Dimension mm (D*W*H)	Packing Dimension mm (D*W*H)	Load Qty/40HC
DDS-1250WX(G) (VGF743-2100WT)	2 doors freezer	925	-18~-21	230	1250*743*2100	1300*777*2270	27
DDS-1875WX(G) (VGF743-2100WT)	3 doors freezer	1442	-18~-21	280	1875*743*2100	1925*777*2270	19

Standard features

- Exterior: prepainted galvanized steel, different colors optional
- Interior: white prepainted galvanized steel
- Increase display area up to 20%
- Compressor on the top R290 gas, high efficiency
- Digital controller with temperature display
- Top LED light box
- Top with ventilator scoop
- Glass door with film heater



Remote Glass Door Beverage Cooler-Specification

Configuration		Standard	Options
Laminate	Material	6 laminate rack	Optional for screen sliding
	Form	Fixed	/
Lighting	LED Canpoy	Yes	/
	Side lighting	Yes	/
Colour	Outside	White	Optional
	Inside	White	/
Thermostat		Microcomputer digital thermostat	
Evaporator		finned	
Evaporation fan		Shaded pole fan	
Refrigerant		R404a	

Remote Glass Door Beverage Cooler-Specification

Product Series	Model	Dimension/mm(W*D*H)	Temperature Range/°C (Daily/Meat)	TDA/m ² (Total Display Area)	Net Capacity/L
Remote Glass Door Cooler-Ventilated	DDS-1400RX(G) (VGC800-2130)	1400*800*2130	1-10	1.96	1500
	DMS-2100RX(G) (VGC800-2130)	2100*800*2130	1-10	2.94	2300
	DMS-2800RX(G) (VGC800-2130)	2800*800*2130	1-10	3.92	3130
	DMS-3500RX(G) (VGC800-2130)	3500*800*2130	1-10	4.91	3950

The temperature range is cabinet inside temperature

Standard features

- Appearance of high gloss aluminum alloy good visual effect
- Bevel angle 45° LED lighting, shine all cabinet inside area clearly
- High efficiency copper tube fin evaporator/high refrigeration efficiency
- Integrated electronic thermostat, accurate temperature control and simple operation
- Wide size glass door with good display effect



Combi Freezer Specification

Product Series	Model	Dimension/mm(W*D*H)	Temperature Range/°C (Daily/Meat)	TDA/m ² (Total Display Area)	Net Capacity/L
Remote Small Combi Freezer	DMS-1250RX(G) (CFF1020-1990D)	1250*1020*1990	≤-18	0.77*Up 0.69*Down	175*Up 137*Down
	DMS-1875RX(G) (CFF1020-1990D)	1875*1020*1990	≤-18	1.15*Up 1.04*Down	263*Up 206*Down
	DMS-2500RX(G) (CFF1020-1990D)	2500*1020*1990	≤-18	1.53*Up 1.38*Down	350*Up 274*Down
Plug-in Small Combi Freezer	DMS-1250WX(G) (FF1020-1990D)	1250*1020*1990	≤-18	0.77*Up 0.69*Down	175*Up 137*Down
	DMS-1875WX(G) (FF1020-1990D)	1875*1020*1990	≤-18	1.15*Up 1.04*Down	263*Up 206*Down
	DMS-2500WX(G) (FF1020-1990D)	2500*1020*1990	≤-18	1.53*Up 1.38*Down	350*Up 274*Down

The temperature range is cabinet inside temperature
Cabinet length exclude end panel, end panel thickness is 40mm

Standard features

- Top glass door with film heater and always clear film, bottom sliding glass door with film heater
- Narrow cabinet design, small footprint, higher store efficiency
- Integrated design of upper and lower cabinets, stable temperature performance
- Solid foam side plate



Specification

Configuration	Standard	Options
Laminate	Basket/Rack	/
Form	Fixed	/
Lighting	LED Canopy	Yes
Side lighting	Top, yes, Bottom, No	/
Colour	Outside	White
Inside	White	Optional
Thermostat	Microcomputer digital thermostat	
Evaporator	finned	
Evaporation fan	Axial flow fan	
Refrigerant	R404a	

Ice Cream Freezer Specification

Product Series	Model	Dimension/mm(W*D*H)	Temperature Range/°C (Daily/Meat)	TDA/m ² (Total Display Area)	Net Capacity/L
Plug-in up and down sliding door with front window ice cream freezer	DDH-1250WX (SD850-990Y)	1250*850*990	-18~-24	0.67	320
	DDH-1500WX (SD850-990Y)	1500*850*990	-18~-24	0.82	405
Plug-in left and right sliding door ice cream freezer	DDH-1250WX (SD890-880Y)	1250*890*880	-18~-24	0.75	450
	DDH-1500WX (SD890-880Y)	1500*890*880	-18~-24	0.90	570
Plug-in top ice cream freezer	DDS-1205WX (LSD510-1068)	1205*510*1068	-18~-24	0.32	210
	DDS-1205WX (LSD510-1068)	1455*510*1068	-18~-24	0.38	260

The temperature range is cabinet inside temperature



Meat Counter Open Top Specification

Product Series	Model	Dimension/mm(W*D*H)	Temperature Range/°C (Daily/Meat)	TDA/m² (Total Display Area)	Net Capacity/L
Remote Exposure Service Cabinet	DOH-1350RX(HCM880-900CP)	1350*880*900	-1~5	0.76	70
	DOH-1975RX(HCM880-900CP)	1975*880*900	-1~5	1.15	110
	DOH-2600RX(HCM880-900CP)	2600*880*900	-1~5	1.52	140
	DOH-3850RX(HCM880-900CP)	3850*880*900	-1~5	2.29	180
	DOH-2208RX (HCM880-900CPE90)	2208*880*900	-1~5	2.88	120
	DOH-1350RX(HCM1185-880CP)	1350*1185*880	-1~5	1.05	110
	DOH-1975RX(HCM1185-880CP)	1975*1185*880	-1~5	1.57	160
	DOH-2600RX(HCM1185-880CP)	2600*1185*880	-1~5	2.11	220
	DOH-3850RX(HCM1185-880CP)	3850*1185*880	-1~5	3.14	310
	DOH-2208RX (HCM1169-880CPE90)	2208*1169*880	-1~5	1.50	140
Plug-in Exposure Service Cabinet	DOH-1350WX(HCM880-900CP)	1350*880*900	-1~5	0.76	70
	DOH-1975WX(HCM880-900CP)	1975*880*900	-1~5	1.15	110
	DOH-2600WX(HCM880-900CP)	2600*880*900	-1~5	1.52	140
	DOH-3850WX(HCM880-900CP)	3850*880*900	-1~5	2.29	180
	DOH-2208WX (HCM880-900CPE90)	2208*880*900	-1~5	2.88	120
	DOH-1350WX(HCM1185-880CP)	1350*1185*880	-1~5	1.05	110
	DOH-1975WX(HCM1185-880CP)	1975*1185*880	-1~5	1.57	160
	DOH-2600WX(HCM1185-880CP)	2600*1185*880	-1~5	2.11	220
	DOH-3850WX(HCM1185-880CP)	3850*1185*880	-1~5	3.14	310
	DOH-2208WX (HCM1169-880CPE90)	2208*1169*880	-1~5	1.50	140

The temperature range is cabinet inside temperature



Meat Counter Glass Top Specification

Product Series	Model	Dimension/mm(W*D*H)	Temperature Range/°C (Daily/Meat)	TDA/m² (Total Display Area)	Net Capacity/L
Remote movable door service cabinet	DMH-1350RX(HCM1185-1150CS)	1350x1185x1150	-1~5	1.02	210
	DMH-1975RX(HCM1185-1150CS)	1975x1185x1150	-1~5	1.52	310
	DMH-2600RX(HCM1185-1150CS)	2600x1185x1150	-1~5	2.04	410
	DMH-3850RX(HCM1185-1150CS)	3850x1185x1150	-1~5	3.05	620
Plug-in movable door service cabinet	DMH-1350WX(HCM1185-1150CS)	1350x1185x1150	-1~5	1.02	210
	DMH-1975WX(HCM1185-1150CS)	1975x1185x1150	-1~5	1.52	310
	DMH-2600WX(HCM1185-1150CS)	2600x1185x1150	-1~5	2.04	410
	DMH-3850WX(HCM1185-1150CS)	3850x1185x1150	-1~5	3.05	620

The temperature range is cabinet inside temperature

Standard features

- -1~5°C temperature suitable all kinds of meat application
- Squeezing air curtain design,high efficiency evaporator,better energy saving
- Transparent glass side plate,highlight commodity display
- Large arc front sliding glass door,beautiful and practical
- Brushed stainless steel countertop,good corrosion resistance



Standard features

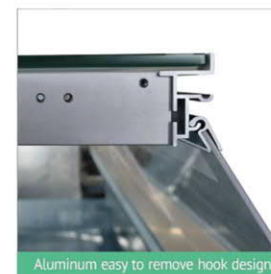
- Whole body forming with better heat preservation performance
- Accurate temperature control to meet the temperature requirements for various daily products and meat products
- Large inventory per unit area and high efficiency
- Variety of type (open, lift up glass, sliding door) to meet customer needs
- Large curved glass stylish appearance
- Refrigerant: R410A, R404A, R134A, R22, CO2

- ① -1~5 Temperature performance
- ② +5% Storage Capacity
- ③ +20% Display area
- ④ -15% Energy consumption

Curved glass service counter specification

Product Series	Model	Dimension/mm(W*D*H)	Temperature Range/°C (Daily/Meat)	TDA/m² (Total Display Area)	Net Capacity/L
Remote Self Service Counter	DOH-1250RX(HCM1100-860LP)	1250*1100*860	-1~5	1.02	190
	DOH-1875RX(HCM1100-860LP)	1875*1100*860	-1~5	1.53	280
	DOH-2500RX(HCM1100-860LP)	2500*1100*860	-1~5	2.04	380
	DOH-3750RX(HCM1100-860LP)	3750*1100*860	-1~5	3.06	570
Remote Lift up Glass Service Counter	DOH-1250RX(HCM1100-1200LG)	1250*1100*1200	-1~5	0.93	190
	DOH-1875RX(HCM1100-1200LG)	1875*1100*1200	-1~5	1.39	280
	DOH-2500RX(HCM1100-1200LG)	2500*1100*1200	-1~5	1.86	380
	DOH-3750RX(HCM1100-1200LG)	3750*1100*1200	-1~5	2.78	570
Remote Front Sliding Glass Door Service Counter	DOH-1250RX(HCM1100-1200LS)	1250*1100*1200	-1~5	0.93	190
	DOH-1875RX(HCM1100-1200LS)	1875*1100*1200	-1~5	1.39	280
	DOH-2500RX(HCM1100-1200LS)	2500*1100*1200	-1~5	1.86	380
	DOH-3750RX(HCM1100-1200LS)	3750*1100*1200	-1~5	2.78	570

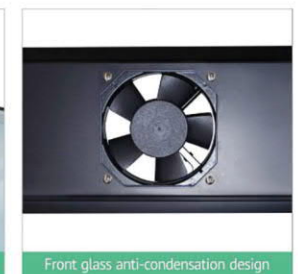
The temperature range is cabinet inside temperature



Aluminum easy to remove hook design



Aluminum alloy support



Front glass anti-condensation design



Large size of tempered arc glass



Stainless steel bumper



Standard features

- Variety of internal and external corners, flexible spliced to meet the display needs
- Optimized air curtain design to have better temperature performance
- Straight glass design, increase the display area
- Modern and simple appearance which improve the store display effect
- Refrigerant: R410A, R404A, R134A, R22, CO2

- ① -1~5 Temperature performance
- ② Curved design
- ③ Flexible spliced
- ④ Optimized air curtain design

Straight glass service counter(corner counter) specification

Product Series	Model	Dimension/mm(W*D*H)	Temperature Range/°C (Daily/Meat)	TDA/m ² (Total Display Area)	Net Capacity/L
Remote Self Service Counter	DOH-1860RX (HCM1165-860LPEU90)	1860*1165*860	-1~5	1.18	170
	DOH-1374RX (HCM1307-860LPIU45)	1374*1307*860	-1~5	1.04	160
Remote Lift up Glass Service Counter	DOH-1860RX (HCM1165-1200LGEU90)	1860*1165*1200	-1~5	1.06	170
	DOH-1374RX (HCM1307-1200LGIU45)	1374*1307*1200	-1~5	0.94	160
	DOH-1212RX (HCM1100-1200LGEU225)	1212*1100*1200	-1~5	0.89	130
	DOH-990RX (HCM1175-1200LGEU225)	990*1175*1200	-1~5	0.65	110

The temperature range is cabinet inside temperature



SERENGETI - TROPIC - CURVED LIFT UP GLASS



Standard features

- Whole body forming with better heat preservation performance
- Accurate temperature control to meet the temperature requirements for various daily products and meat products
- Large inventory per unit area and high efficiency
- Variety of type (open, lift up glass, sliding door) to meet customer needs
- Large curved glass stylish appearance
- Refrigerant: R410A, R404A, R134A, R22, CO2

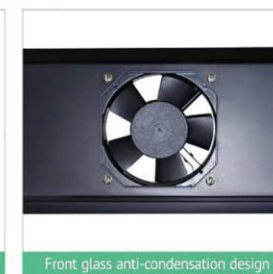
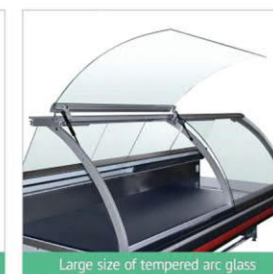
- ① -1~5 Temperature performance
- ② +5% Storage Capacity
- ③ +20% Display area
- ④ -15% Energy consumption

SERENGETI - TROPIC - CURVED LIFT UP GLASS

Curved glass service counter specification

Product Series	Model	Dimension/mm(W*D*H)	Temperature Range/°C (Daily/Meat)	TDA/m ² (Total Display Area)	Net Capacity/L
Remote Self Service Counter	DOH-1250RX(HCM1100-860CP)	1250*1100*860	-1~5	1.27	190
	DOH-1875RX(HCM1100-860CP)	1875*1100*860	-1~5	1.90	280
	DOH-2500RX(HCM1100-860CP)	2500*1100*860	-1~5	2.53	370
	DOH-3750RX(HCM1100-860CP)	3750*1100*860	-1~5	3.80	560
Remote Lift up Glass Service Counter	DOH-1250RX(HCM1100-1240CG)	1250*1100*1240	-1~5	1.47	190
	DOH-1875RX(HCM1100-1240CG)	1875*1100*1240	-1~5	2.22	280
	DOH-2500RX(HCM1100-1240CG)	2500*1100*1240	-1~5	2.96	370
	DOH-3750RX(HCM1100-1240CG)	3750*1100*1240	-1~5	4.44	560
Remote Front Sliding Glass Door Service Counter	DOH-1250RX(HCM1100-1240CS)	1250*1100*1240	-1~5	1.47	190
	DOH-1875RX(HCM1100-1240CS)	1875*1100*1240	-1~5	2.22	280
	DOH-2500RX(HCM1100-1240CS)	2500*1100*1240	-1~5	2.96	370
	DOH-3750RX(HCM1100-1240CS)	3750*1100*1240	-1~5	4.44	560

The temperature range is cabinet inside temperature





Standard features

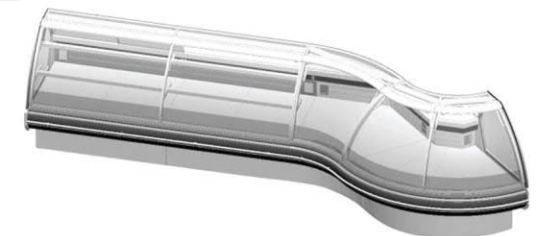
- Variety of internal and external angles, flexible spliced to meet the display needs
- Optimized air curtain design to have better temperature performance
- Large curved glass excellent display effect
- Modern and simple appearance which improve the store display effect
- Refrigerant: R410A, R404A, R134A, R22, CO2

- ① -1~5 Temperature performance
- ② Curved design
- ③ Flexible spliced
- ④ Optimized air curtain design

Curved glass service counter(corner counter) specification

Product Series	Model	Dimension/mm(W*D*H)	Temperature Range/°C (Daily/Meat)	TDA/m ² (Total Display Area)	Net Capacity/L
Remote Self Service Counter	DOH-1866RX (HCM1165-860CPEU90)	1866*1165*860	-1~5	1.18	170
	DOH-1374RX (HCM1307-860CPIU45)	1374*1307*860	-1~5	1.04	160
Remote Lift up Glass Service Counter	DOH-1866RX (HCM1164-1240CGEU90)	1866*1164*1240	-1~5	1.06	170
	DOH-1210RX (HCM1140-1240CGEU225)	1210*1140*1240	-1~5	0.78	140
	DOH-1374RX (HCM1307-1240CGIU45)	1374*1307*1240	-1~5	0.94	160
	DOH-1000RX (HCM1180-1240CGIU225)	1000*1180*1240	-1~5	0.66	120

The temperature range is cabinet inside temperature





Standard features

- New appearance, increase display area and effect
- Accurate temperature control to meet the temperature requirements for various products
- Variety of comers can be freely spliced
- Different quantity of built-in layers to meet customer display requirements;
- Refrigerant: R410A, R404A, R134A, R22, CO2

Self Servie Counter with Shelves specification

Product Series	Model	Dimension/mm(W*D*H)	Temperature Range/°C (Daily/Meat)	TDA/m ² (Total Display Area)	Net Capacity/L
Single layer shelves	DOH-1250RX(HCM1100-1050CP1)	1250*1100*1050	-1~5	1.49	450
	DOH-1875RX(HCM1100-1050CP1)	1875*1100*1050	-1~5	2.24	680
	DOH-2500RX(HCM1100-1050CP1)	2500*1100*1050	-1~5	2.98	900
	DOH-3750RX(HCM1100-1050CP1)	3750*1100*1050	-1~5	4.47	1350
	DOH-1866RX (HCM1164-1200CP1EU90)	1866*1164*1200	-1~5	1.65	380
	DOH-1374RX (HCM1307-1200CP1IU45)	1374*1307*1200	-1~5	1.38	390
Two layers shelves	DOH-1250RX(HCM1100-1400CP2)	1250*1100*1400	-1~5	1.75	530
	DOH-1875RX(HCM1100-1400CP2)	1875*1100*1400	-1~5	2.63	780
	DOH-2500RX(HCM1100-1400CP2)	2500*1100*1400	-1~5	3.50	1060
	DOH-3750RX(HCM1100-1400CP2)	3750*1100*1400	-1~5	5.25	1590
	DOH-1866RX (HCM1164-1400CP2EU90)	1866*1164*1400	-1~5	1.98	430
	DOH-1374RX (HCM1307-1400CP2IU45)	1374*1307*1400	-1~5	1.63	470
Three layers shelves	DOH-1250RX(HCM1100-1600CP3)	1250*1100*1600	-1~5	2.01	590
	DOH-1875RX(HCM1100-1600CP3)	1875*1100*1600	-1~5	3.02	890
	DOH-2500RX(HCM1100-1600CP3)	2500*1100*1600	-1~5	4.02	1180
	DOH-3750RX(HCM1100-1600CP3)	3750*1100*1600	-1~5	6.03	1770
	DOH-1866RX (HCM1164-1600CP3EU90)	1866*1164*1600	-1~5	1.98	450
	DOH-1374RX (HCM1307-1600CP3IU45)	1374*1307*1600	-1~5	1.88	530

The temperature range is cabinet inside temperature



Service Counter with internal shelves Specification

Product Series	Model	Dimension/mm(W*D*H)	Temperature Range/°C (Daily/Meat)	TDA/m ² (Total Display Area)	Net Capacity/L
Single layer shelves	DOH-1250RX(HCM1100-1240CG1)	1250*1100*1240	-1~5	1.19	290
	DOH-1875RX(HCM1100-1240CG1)	1875*1100*1240	-1~5	1.79	440
	DOH-2500RX(HCM1100-1240CG1)	2500*1100*1240	-1~5	2.38	580
	DOH-3750RX(HCM1100-1240CG1)	3750*1100*1240	-1~5	3.57	870
	DOH-1866RX (HCM1164-1240CG1EU90)	1866*1164*1240	-1~5	1.48	270
	DOH-1374RX (HCM1307-1240CG1U45)	1374*1307*1240	-1~5	1.26	250
Two layers shelves	DOH-1250RX(HCM1100-1240CG2)	1250*1100*1240	-1~5	1.33	300
	DOH-1875RX(HCM1100-1240CG2)	1875*1100*1240	-1~5	1.99	450
	DOH-2500RX(HCM1100-1240CG2)	2500*1100*1240	-1~5	2.66	600
	DOH-3750RX(HCM1100-1240CG2)	3750*1100*1240	-1~5	3.99	900
	DOH-1866RX (HCM1164-1240CG2EU90)	1866*1164*1240	-1~5	1.60	360
	DOH-1374RX (HCM1307-1240CG2U45)	1374*1307*1240	-1~5	1.35	280

The temperature range is cabinet inside temperature

Standard features

- Unique large spherical design, the contour curve is smooth and beautiful
- Accurate temperature control to meet the temperature requirements for various products
- Openable spherical glass convenient for customers to choose products
- Different quantity of built-in layers to meet customer display requirements;
- Refrigerant: R410A, R404A, R134A, R22, CO2



Product Series	Model	Dimension/mm(W*D*H)	Temperature Range/°C (Daily/Meat)	TDA/m ² (Total Display Area)	Net Capacity/L
Remote Straight Glass Counter	DOH-1250RX(HCI1100-860LP)	1250*1100*860	0~4	1.02	190
	DOH-1875RX(HCI1100-860LP)	1875*1100*860	0~4	1.53	280
	DOH-2500RX(HCI1100-860LP)	2500*1100*860	0~4	2.04	380
	DOH-3750RX(HCI1100-860LP)	3750*1100*860	0~4	3.06	570
Remote Curved Glass Counter	DOH-1250RX(HCI1100-860CP)	1250*1100*860	0~4	1.27	190
	DOH-1875RX(HCI1100-860CP)	1875*1100*860	0~4	1.90	280
	DOH-2500RX(HCI1100-860CP)	2500*1100*860	0~4	2.53	380
	DOH-3750RX(HCI1100-860CP)	3750*1100*860	0~4	3.80	570

The temperature range is cabinet inside temperature

Standard features

- Whole body forming with better heat preservation performance
- Accurate temperature control to meet the temperature requirements for various products
- Better cooling system to save more energy
- Large inventory per unit area and high efficiency
- Refrigerant: R410A, R404A, R134A, R22, CO2

- ① 0~4 Temperature performance
- ② +5% Storage Capacity
- ③ Flexible spliced
- ④ -30% Energy consumption



Double Sides Service Counter Specification

Product Series	Model	Dimension/mm(W*D*H)	Temperature Range/°C (Daily/Meat)	TDA/m ² (Total Display Area)	Net Capacity/L
1.4m width Double Sides Service Counter	DOH-1250RX(RDM1400-870CP)	1250*1400*870	-1~5	1.49	190
	DOH-1875RX(RDM1400-870CP)	1875*1400*870	-1~5	2.24	290
	DOH-2500RX(RDM1400-870CP)	2500*1400*870	-1~5	2.98	380
	DOH-3750RX(RDM1400-870CP)	3750*1400*870	-1~5	4.47	570
2m width Double Sides Service Counter	DOH-1250RX(RDM2080-890CP)	1250*2080*890	-1~5	2.36	400
	DOH-1875RX(RDM2080-890CP)	1875*2080*890	-1~5	3.54	600
	DOH-2500RX(RDM2080-890CP)	2500*2080*890	-1~5	4.72	80
	DOH-3750RX(RDM2080-890CP)	3750*2080*890	-1~5	7.08	1200
	DOH-2080RX(RDM1100-890CPEN)	2080*1100*890	-1~5	1.63	280

The temperature range is cabinet inside temperature

Standard features

- Whole body forming with better heat preservation performance
- Accurate temperature control to meet the temperature requirements for various products
- Large inventory per unit area and high efficiency
- Two styles are available , stylish appearance
- Refrigerant:R410A、R404A、R134A、R22、CO2



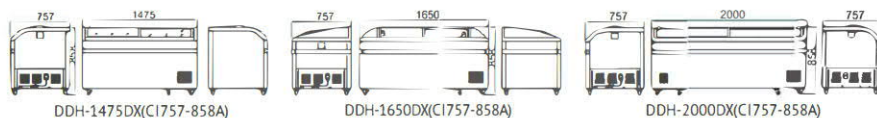
Double side Cabinet Specification

DOH-1875WX(DM1400-1600D)

Product Series	Model	Dimension/mm(W*D*H)	Temperature Range/°C (Daily/Meat)	TDA/m ² (Total Display Area)	Net Capacity/L
Remote Small Double side Service Cabinet	DOH-1800RX(DM1400-870LP)	1800*1400*870	-1~5	1.5	220
Plug-in Small Double side Service Cabinet	DOH-1800WX(DM1400-868LP)	1800*1400*868	-1~5	2.30	220
Plug-in Double Side Semi Height Cabinet	DOH-1875WX(DM1400-1600D)	1875*1400*1600	-1~5	3.50	1030

The temperature range is cabinet inside temperature

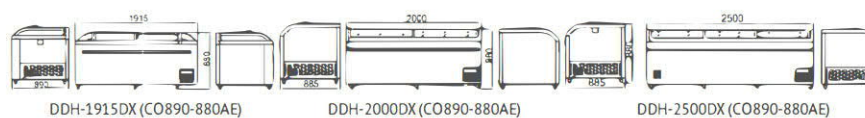
CIRCLE - DEPTH 757MM



Factory model	DDH-1475DX(CI757-858A)	DDH-1650DX(CI757-858A)	DDH-2000DX(CI757-858A)
Gross capacity (L)	500	600	700
Net capacity (L)	393	456	521
TDA(Total display area)m ²	0.74	0.80	0.96
Climate class / Temperature class	4/L1	4/L1	4/L1
Temperature Control	Mechanical	Mechanical	Mechanical
Defrost Type	Manual	Manual	Manual
Interior light	optional	optional	optional
Refrigerant	R290	R290	R290
Net Dimension W*D*H(mm)	1475*757*858	1650*757*858	2000*757*858
Package Dimension W*D*H(mm)	1525*807*920	1700*807*920	2055*807*920
Weight N/G (Kg)	80/95	85/100	120/140
Loading Quantity (40'HQ)	62	42	28

Features	White precoated galvanized steel interior liner Mechanical temperature control 2 Tempered & low emissivity glass lids Wire baskets Lock & Key Ventilated free maintenance condenser 6 swivel casters(2 with brake,DDH-1475DX,DDH-1650DX) 8 swivel casters(2 with brake, DDH-2000)
Options	Digital temperature display Interior LED lighting 3 sides bumpers(Aluminum alloy) Special bottom shelves

COLOSSEUM - DEPTH 890MM



Factory model	DDH-1915DX (CO890-880AE)	DDH-2000DX (CO890-880AE)	DDH-2500DX (CO890-880AE)
Gross capacity (L)	520	650	850
Net capacity (L)	465	570	650
TDA(Total display area)m ²	0.75	0.90	1.06
Climate class / Temperature class	4/L1	4/L1	4/L1
Temperature Control	Electronic	Electronic	Electronic
Defrost Type	Manual	Manual	Manual
Interior light	LED	LED	LED
Refrigerant	R290	R290	R290
Net Dimension W*D*H(mm)	1250*890*880	1500*890*880	1915*890*880
Package Dimension W*D*H(mm)	1305*940*985	1555*940*985	1970*940*985
Weight N/G (Kg)	99/112	82/102	116/141
Loading Quantity (40'HQ)	42	30	26

Features	White precoated galvanized steel interior liner Electronic temperature control with display 2 Tempered & low emissivity glass lids Ventilated free maintenance condenser Wire baskets Lock & Key 6 swivel casters(2with brake,except DDH-2500DX) 8 swivel casters(2with brake, DDH-2500DX)
Options	Special bottom shelves Bumpers(PVC)

COLOSSEUM - DEPTH 880MM - AUTODEFROST



Factory model	DDH-1915DX (CO890-880AEN)	DDH-2000DX (CO890-880AEN)	DDH-2500DX (CO890-880AEN)
Gross capacity (L)	850	900	1100
Net capacity (L)	650	780	960
TDA(Total display area)m²	1.06	1.20	1.69
Climate class / Temperature class	4/L1	4/L1	4/L1
Temperature Control	Electronic	Electronic	Electronic
Defrost Type	Automatic	Automatic	Automatic
Interior light	LED	LED	LED
Refrigerant	R290	R290	R290
Net Dimension W*D*H(mm)	1915*890*880	2000*890*880	2500*890*880
Package Dimension W*D*H(mm)	1970*940*985	2055*940*985	2555*940*985
Weight N/G (Kg)	130/155	133/160	183/214
Loading Quantity (40'HQ)	26	24	18

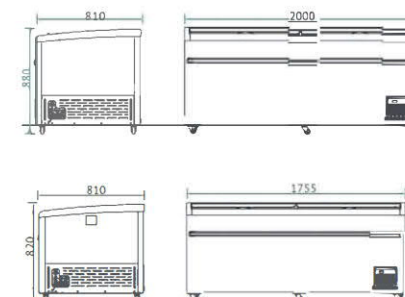
Features

White precoated galvanized steel interior liner
Electronic temperature control with display
Automatic defrost, Hot gas technology
2 Tempered & low emissivity glass lids Ventilated
free maintenance condenser
Wire dividers
Lock & Key
6 swivel casters(2 with brake, except DDH-2500DX)
8 swivel casters(2 with brake, DDH-2500DX)

Options

Special bottom shelves
Bumpers (PVC)

COLOSSEUM FLAT-DEPTH 810MM



Factory model	DMH-1755DX (COF810-820S)	DMH-2000DX (COF810-880S)
Gross capacity (L)	620	820
Net capacity (L)	530	690
TDA(Total display area)m²	0.92	1.04
Climate class / Temperature class	4/L1	4/L1
Temperature Control	Mechanica	Mechanica
Defrost Type	Manual	Manual
Interior light	LED	LED
Refrigerant	R290	R290
Net Dimension W*D*H(mm)	1755*810*820	2000*810*880
Package Dimension W*D*H(mm)	1810*860*925	2055*860*985
Weight N/G (Kg)	103/139	115/150
Loading Quantity (40'HQ)	26	26

Features

White precoated galvanized steel interior liner
Mechanical temperature control
2 Glass lids up-down sliding open
Tempered and LOW-E glass lids
Ventilated free maintenance condenser
Wire baskets
Lock & key
6 swivel castors(2 with brake)

Options

Special bottom shelves
Bumpers (PVC)

COLOSSEUM FLAT - DEPTH 890MM - AUTODEFROST

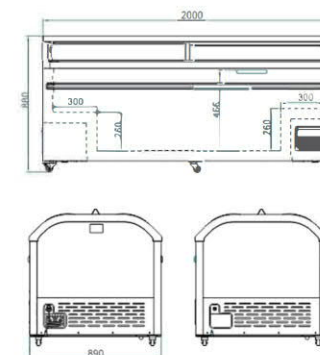


DMH-2000DX (COF890-880E) & DMH-2000DX (COF890-880EN) DMH-1915DX (COF890-820E) & DMH-1915DX (COF890-820EN)

Factory model	DMH-1915DX (COF890-820E)	DMH-2000DX (COF890-880E)	DMH-1915DX (COF890-820EN)	DMH-2000DX (COF890-880EN)
Gross capacity (L)	790	890	790	890
Net capacity (L)	740	860	740	860
TDA(Total display area)m²	1.12	1.16	1.12	1.16
Climate class / Temperature class	4/L1	4/L1	4/L1	4/L1
Temperature Control	Electronic	Electronic	Electronic	Electronic
Defrost Type	Manual	Manual	Automatic	Automatic
Interior light	LED	LED	LED	LED
Refrigerant	R290	R290	R290	R290
Net Dimension W*D*H(mm)	1915*890*820	2000*890*880	1915*890*820	2000*890*880
Package Dimension W*D*H(mm)	1970*940*925	2055*940*985	1970*940*925	2055*940*985
Weight N/G (Kg)	113/139	139/166	113/139	139/166
Loading Quantity (40'HQ)	26	24	26	24

Features		
	White precoated galvanized steel interior liner Electronic temperature control with display 2 Glass lids up-down sliding open Tempered & low emissivity glass lids Ventilated free maintenance condenser Wire baskets Lock & Key 6 swivel casters(2 with brake)	White precoated galvanized steel interior liner Electronic temperature control with display 2 Glass lids up-down sliding open Tempered & low emissivity glass lids Automatic defrost,Hot gas technology Ventilated free maintenance condenser Wire dividers Lock & Key 6 swivel casters(2 with brake)
Options	Special bottom shelves Bumpers (PVC)	Special bottom shelves Bumpers (PVC)

MIRAGE



Factory model	DMH-2000DX (M1890-880AE. 4)
Gross capacity (L)	856
Net capacity (L)	720
TDA(Total display area)m²	1.09
Climate class / Temperature class	4/L1
Temperature Control	Electronic
Defrost Type	Manual
Interior light	LED
Refrigerant	R290
Net Dimension W*D*H(mm)	2000*890*880
Package Dimension W*D*H(mm)	2055*940*985
Weight N/G (Kg)	138/165
Loading Quantity (40'HQ)	24

Features	
	White precoated galvanized steel interior liner Electronic temperature control with display 4 Tempered & low emissivity glass lids 6 swivel casters(2 with brake) Ventilated free maintenance condenser 2 sides bumpers(PVC) Wire baskets Lock & Key



MIRAGE - DEPTH 1200MM



Factory model	DMH-1200DX (SD810-880BYQA)	DMH-2000DX (SD1200-880BYQA)	DMH-2500DX (SD1200-880BYQA)
Gross capacity (L)	430	1090	1430
Net capacity (L)	260	675	912
TDA(Total display area)m²	0.78	2.0	2.3
Climate class / Temperature class	4/L1	4/L1	4/L1
Temperature Control	Electronic controler	Electronic controler	Electronic controler
Defrost Type	Automatic	Automatic	Automatic
Interior light	Double LED	Double LED	Double LED
Refrigerant	R404/R290	R404/R290	R404/R290
Net Dimension W*D*H(mm)	1200*810*880	2000*1200*880	2500*1200*880
Package Dimension W*D*H(mm)	1346*946*985	2233*1392*1156	2733*1392*1156
Weight N/G (Kg)	/	/	/
Loading Quantity (40'HQ)	16	16	8

Features

- White precoated galvanized steel interior liner
- Electronic controler
- 4 Glass lids up-down sliding open for DMH-1200DX
- 6 Glass lids up-down sliding open for DMH-2000DX
- Tempted and LOW-E glass lids
- Ventilated free maintenance condenser
- Full wire baskets
- 4 swivel castors(2 with brake) for DMH-1200DX
- 8 swivel castors(2 with brake) for DMH-2000DX



Standard features

- Variety of depth applicable to all store formats
- Multiple combination with single/double side
- Optional Top Non Cooling super structure increase the display area
- Without/with top sliding door can meet different customer needs
- High Efficient air curtain design, energy saving and stable
- Refrigerant: R410A, R404A, R134A, R22, CO2

-  Horizontal display
-  Massive glass
-  Mature
-  Stable

Island Freezer specification

Product Series	Model	Dimension/mm(W*D*H)	Temperature Range/°C (Daily/Meat)	TDA/m ² (Total Display Area)	Net Capacity/m ³
1.2 meter double side island freezer	DMH-1875RX(HIF1200-880D)	1875*1200*880	≤-18	2.91	0.71
	DMH-2500RX(HIF1200-880D)	2500*1200*880	≤-18	3.68	0.89
	DMH-1200RX(HIF710-880D)	1200*710*880	≤-18	0.45	0.12
1.5 meter double side island freezer	DMH-1875RX(HIF1500-880D)	1875*1500*880	≤-18	2.77	0.84
	DMH-2500RX(HIF1500-880D)	2500*1500*880	≤-18	3.71	1.12
	DMH-3750RX(HIF1500-880D)	3750*1500*880	≤-18	5.63	1.67
	DMH-1500RX(HIF910-880DEN)	1500*910*880	≤-18	1.27	0.33
1.8 meter double side island freezer	DMH-1875RX(HIF1800-880D)	1875*1800*880	≤-18	3.34	1.01
	DMH-2500RX(HIF1800-880D)	2500*1800*880	≤-18	4.46	1.34
	DMH-3750RX(HIF1800-880D)	3750*1800*880	≤-18	6.78	2.01
	DMH-1800RX(HIF910-880DEN)	1800*910*880	≤-18	1.53	0.39
2.0 meter double side island freezer	DMH-1875RX(HIF2000-880D)	1875*2000*880	≤-18	4.10	1.14
	DMH-2500RX(HIF2000-880D)	2500*2000*880	≤-18	5.45	1.52
	DMH-3750RX(HIF2000-880D)	3750*2000*880	≤-18	8.30	2.27
	DMH-2000RX(HIF910-880DEN)	2000*910*880	≤-18	1.69	0.44
Single side island freezer	DMH-1250RX(HIF910-880D)	1250*910*880	≤-18	1.11	0.29
	DMH-1875RX(HIF910-880D)	1875*910*880	≤-18	1.72	0.44
	DMH-2500RX(HIF910-880D)	2500*910*880	≤-18	2.22	0.59
	DMH-3750RX(HIF910-880D)	3750*910*880	≤-18	3.22	0.88
	DMH-1800RX(HIF910-880DEN)	1800*910*880	≤-18	1.53	0.39

The temperature range is cabinet inside temperature



1200mm depth island freezer application



1800mm depth island freezer application



Double Island Freezer Specification

Product Series	Model	Dimension/mm(W*D*H)	Temperature Range/°C (Daily/Meat)	TDA/m ² (Total Display Area)	Net Capacity/m ³
1200 Remote Ventilated Double Island Freezer	DMH-1875RX(HIF1200-880D)	1875*1200*880	≤-18	2.91	0.71
	DMH-2500RX(HIF1200-880D)	2500*1200*880	≤-18	3.68	0.89
	DMH-1200RX(HIF710-880DEN)	1200*710*880	≤-18	0.45	0.12

The temperature range is cabinet inside temperature



Double Island Freezer Specification

Product Series	Model	Dimension/mm(W*D*H)	Temperature Range/°C (Daily/Meat)	TDA/m ² (Total Display Area)	Net Capacity/m ³
1200 Plug-in Ventilated Double Island Freezer	DMH-1875WX(HIF1200-940D)	1875*1200*940	≤-18	2.76	0.56
	DMH-2500WX(HIF1200-940D)	2500*1200*940	≤-18	3.68	0.74
	DMH-1200WX(HIF710-880DEN)	1200*710*880	≤-18	0.45	0.12

The temperature range is cabinet inside temperature