











SUPERMARKET REFRIGERATION











OUR FACTORY







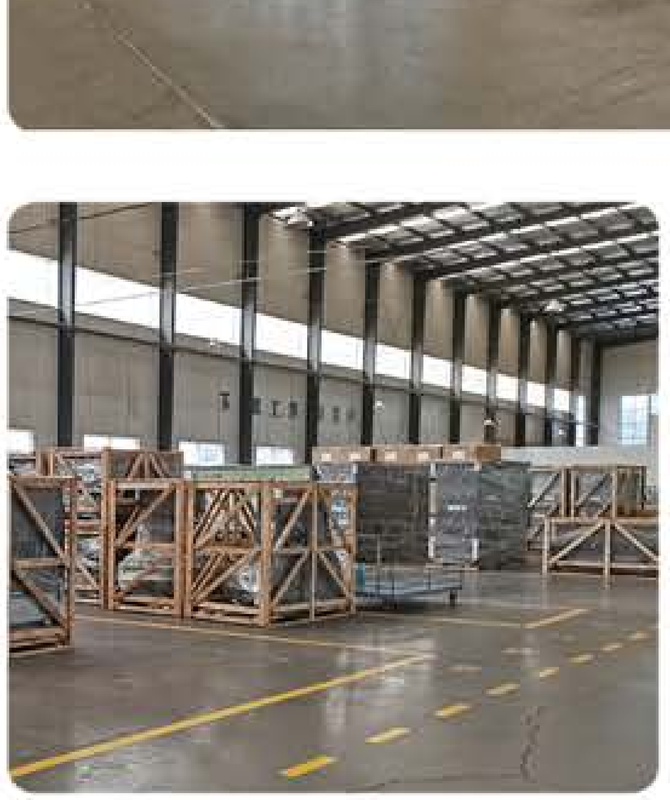


























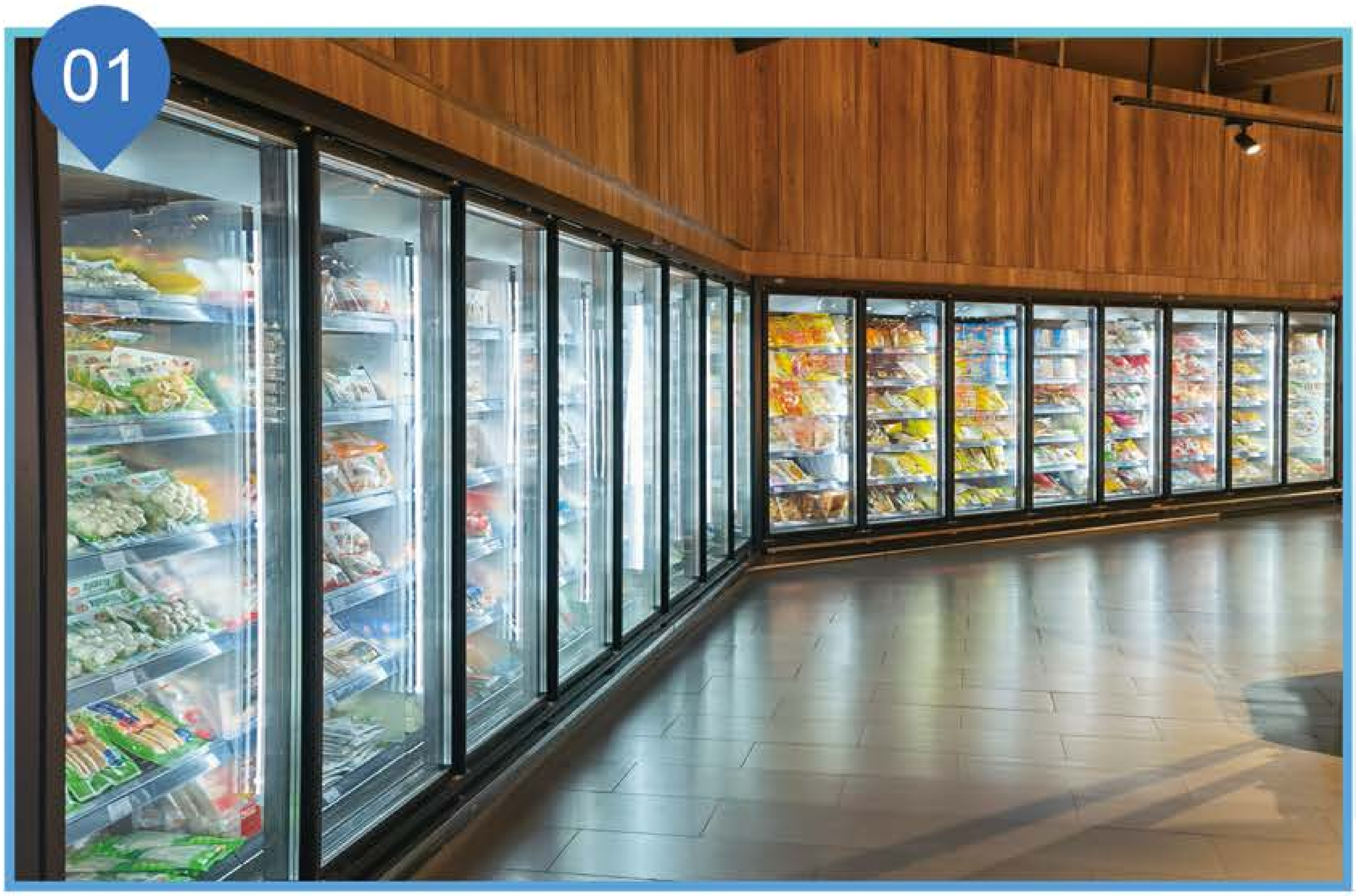








01







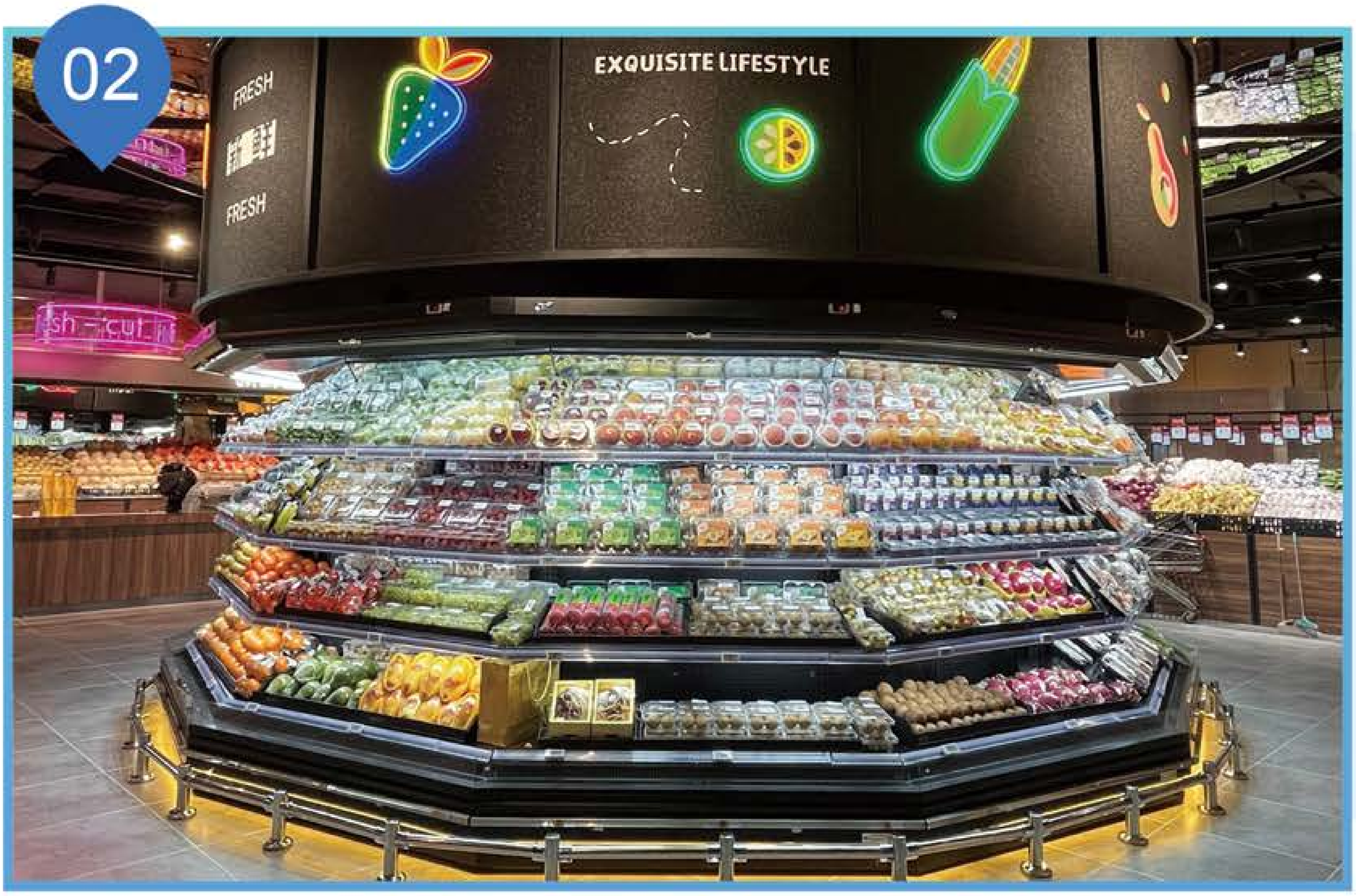








02















03















04











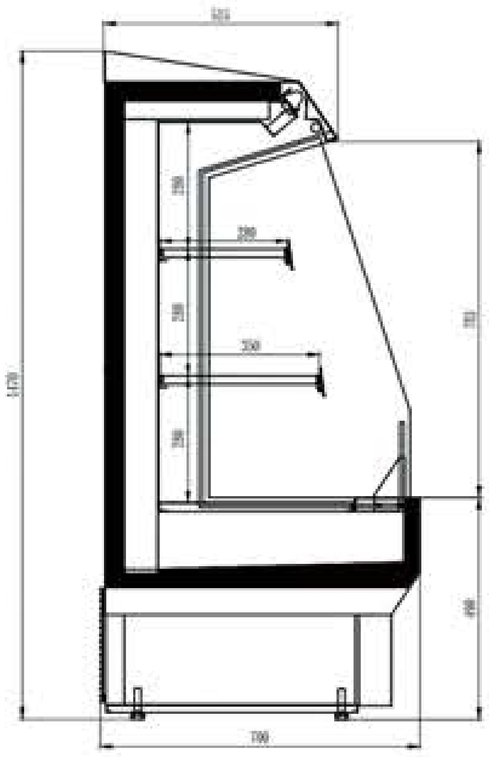




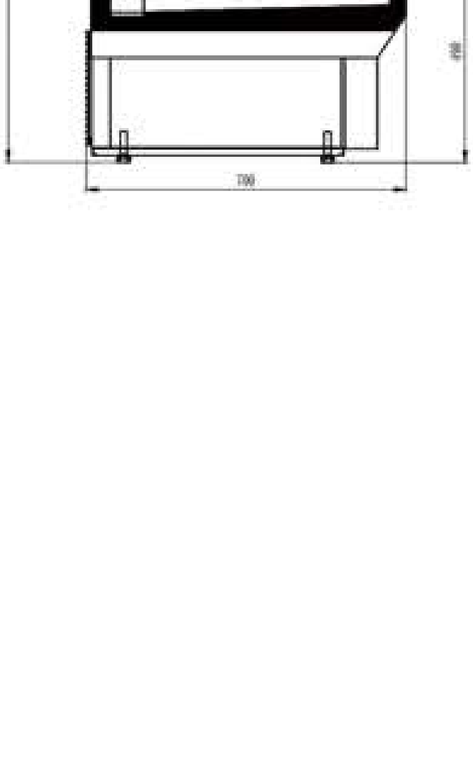
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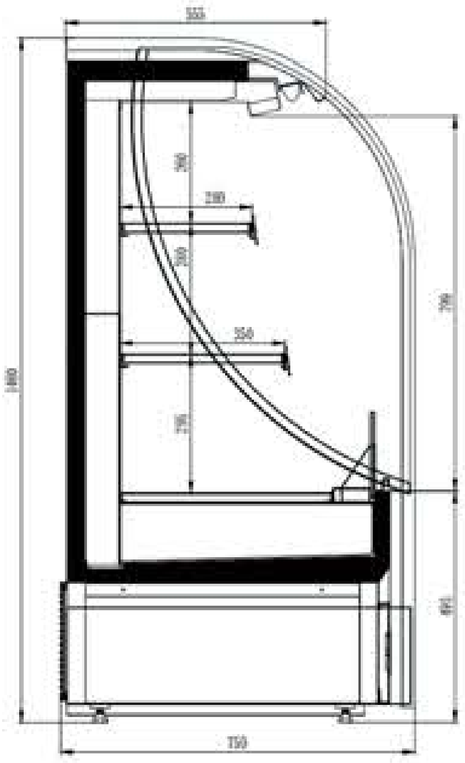












Benefits

1.Environmentally-friendly R-290 refrigerant that has zero depletion
2.Operating environment class:25℃/60%R.H.
3.Mini design suit for Checkout counter amd convenience store.
4.Small size showcase but bigger display area and storage space(120 pcs canned Coca-Cola)



Standard Features

1.Black&White exterior and interior color.
2.Shelves :280/350mm in depth
3.LED light.
4.Air curtain.
5.CFC-free insulation
6.Leg levelers

Optional Features

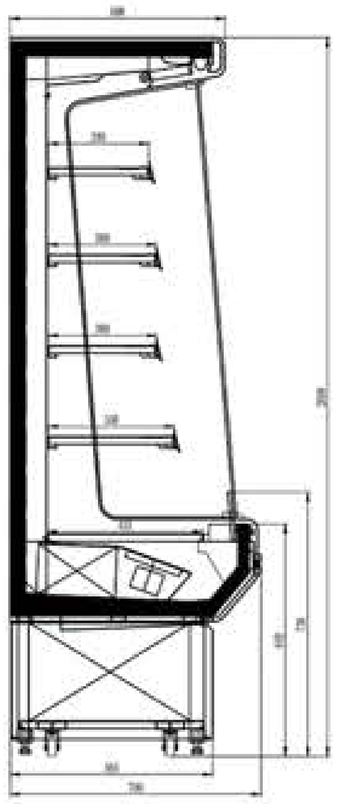
1.Optional Hi-Humidity condensate pan with heater.
2.Additional shelving.
3.Stainless steel exterior&interior or choice of exterior&interior colors
4.BLF-706B frame lighting
5.Leg and caster kits.

Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Refrigerant	40' Container load
	Length	Width	Height						
KMD-P0770S	660	700	1470	-1～7	150	1	700	R290	47
KMD-P1270S	1220	700	1470	2～7	300	1.4	720	R290	24
KMD-P0775S	660	750	1460	-1～7	150	0.8	700	R290	42

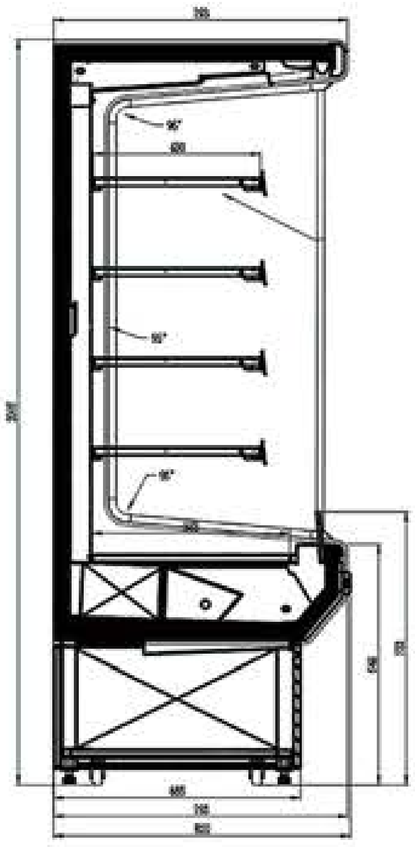
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Benefits

1.Environmentally-friendly R-290 refrigerant that has zero depletion
2.Operating environment class:25℃/60%R.H.
3.Easy to service with slide out air-cooled condensing unit.
4.Increased product visibility with narrow canopy and glass view end walls.

Standard Features

1.Black&White exterior and interior color.
2.Shelves :280/300/350/400/450mm in depth.
3.Hi-humidity condensate pan with PTC
4.Canopy and shelf lighting.
5.Transparent Air curtain.
6.CFC-free insulation
7.Leg levelers

Optional Features

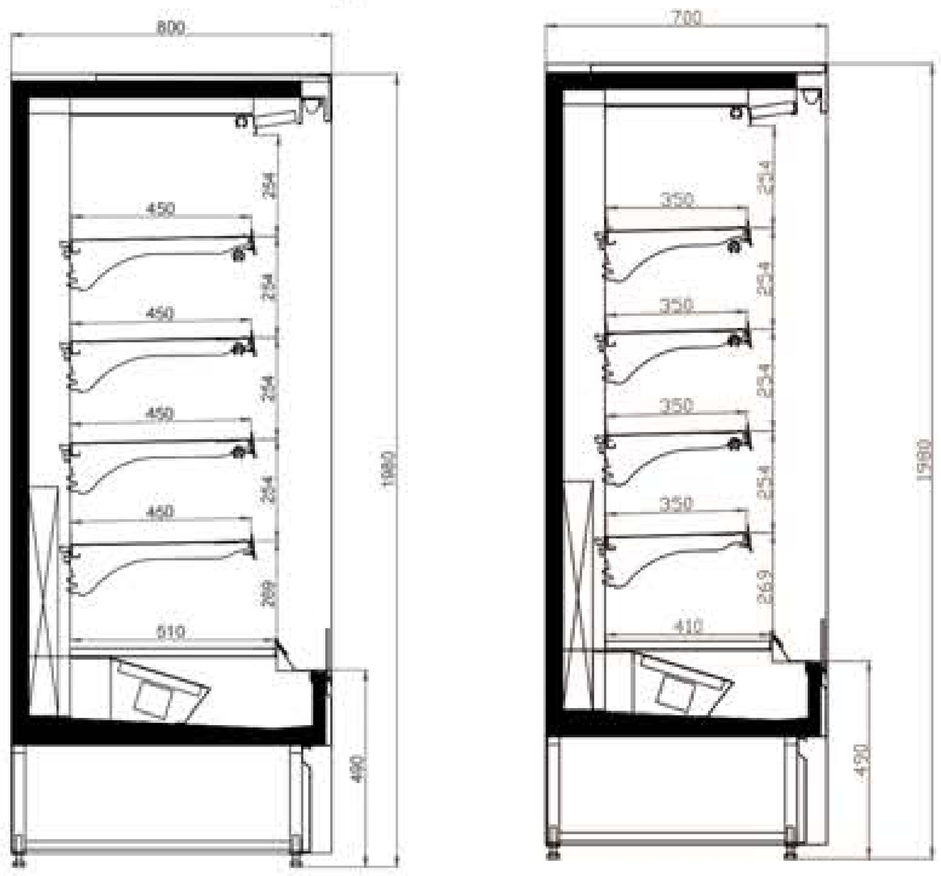
1.Additional shelving.
2.Stainless steel exterior&interior or choice of exterior&interior colors.
3.Optional solid end walls with inside mirror.
4.High-duty wheels with brakes.
5.Optional for glass shelving.

Model	External Dimension			Temperature Range（℃）	Effective Volume(L)	Display Area(M2)	Input power	Refrigerant	40' Container load
	Length	Width	Height						
KMD-P1070U	1000	700	2000	-1～7	395	2.23	805	R290	33
KMD-P1370U	1315	700	2000	-1～7	527	2.69	2650	R290	25
KMD-P1570U	1520	700	2000	-1～7	613	2.99	2780	R290	21
KMD-P2070U	1940	700	2000	-1～7	790	3.6	3250	R290	16
KMD-P2670U	2565	700	2000	-1～7	1055	4.51	3840	R290	12
KMD-P1080U	1000	800	2000	-1～7	490	2.5	805	R290	28
KMD-P1380U	1315	800	2000	-1～7	654	2.96	2650	R290	22
KMD-P1580U	1520	800	2000	-1～7	761	3.27	2780	R290	15
KMD-P2080U	1940	800	2000	-1～7	980	3.9	3250	R290	14
KMD-P2680U	2565	800	2000	-1～7	1307	4.83	3840	R290	8

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Benefits

1.Environmentally-friendly R-290 refrigerant that has zero depletion
2.Operating environment class:25℃/60%R.H.
3.Easy to service with slide out air-cooled condensing unit.
4.Increased product visibility with lower front.

Standard Features

1.Black&White exterior and interior color.
2.Shelves :350/450mm in depth.
3.Hi-humidity condensate pan with PTC heater
4.Canopy and shelf lighting.
5.Transparent Air curtain.
6.CFC-free insulation
7.Leg levelers

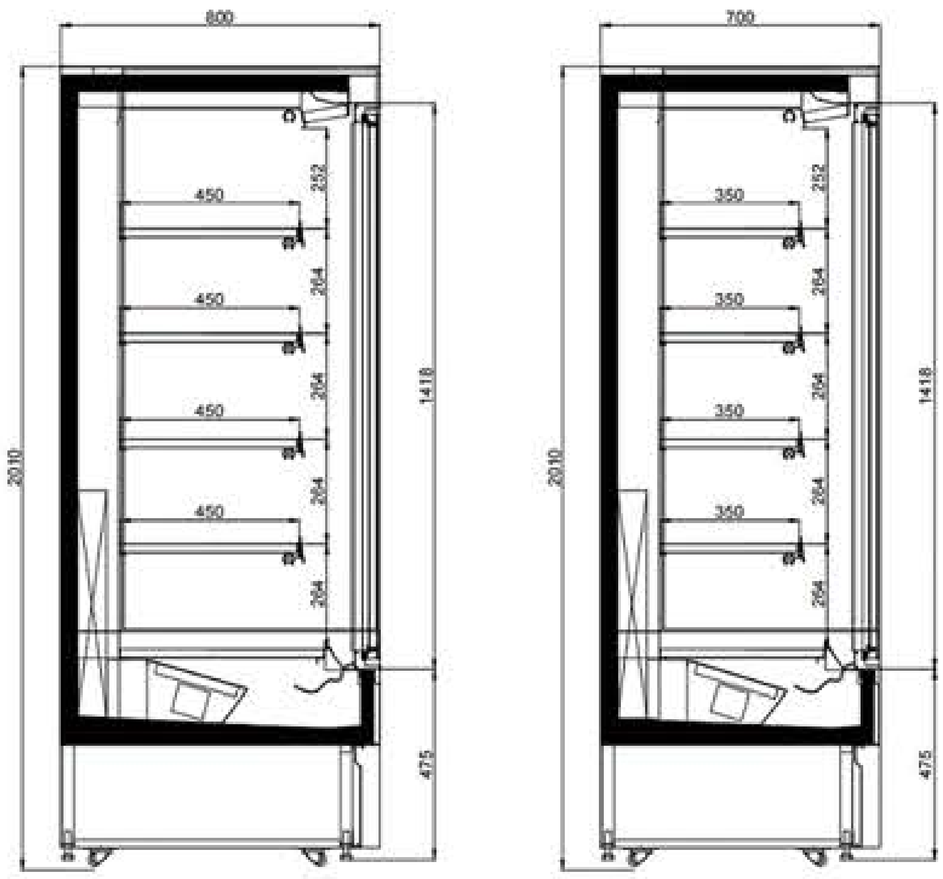
Optional Features

1.Additional shelving.
2.Stainless steel exterior&interior or choice of exterior&interior colors.
3.Optional solid end walls with inside mirror.
4.High-duty wheels with brakes.
5.Optional for glass shelving.

Model	External Dimension			Temperature Range（℃）	Effective Volume(L)	Display Area(M2)	Input power	Refrigerant	40' Container load
	Length	Width	Height						
KMD-P1070E	1000	700	2000	-1～7	440	2.3	924	R290	33
KMD-P1370E	1315	700	2000	-1～7	595	2.7	1245	R290	25
KMD-P1570E	1520	700	2000	-1～7	693	3	1455	R290	21
KMD-P2070E	1940	700	2000	-1～7	893	3.6	1875	R290	16
KMD-P2670E	2565	700	2000	-1～7	1190	4.5	2499	R290	12
KMD-P1080E	1000	800	2000	-1～7	560	2.5	1176	R290	28
KMD-P1380E	1315	800	2000	-1～7	750	2.9	1575	R290	22
KMD-P1580E	1520	800	2000	-1～7	873	3.2	1833	R290	15
KMD-P2080E	1940	800	2000	-1～7	1125	3.8	2362	R290	14
KMD-P2680E	2565	800	2000	-1～7	1500	4.7	3150	R290	8

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Benefits

1.Single tempered glass door
2.Environmentally-friendly R-290 refrigerant that has zero depletion
3.Operating environment class:25℃/60%R.H.
4.Easy to service with slide out air-cooled condensing unit.
5.Increased product visibility with lower front and frameless glass door.

Standard Features

1.Black&White exterior and interior color.
2.Shelves :350/450mm in depth.
3.Hi-humidity condensate pan with PTC heater
4.Canopy and shelf lighting.
5.CFC-free insulation
6.Leg levelers

Optional Features

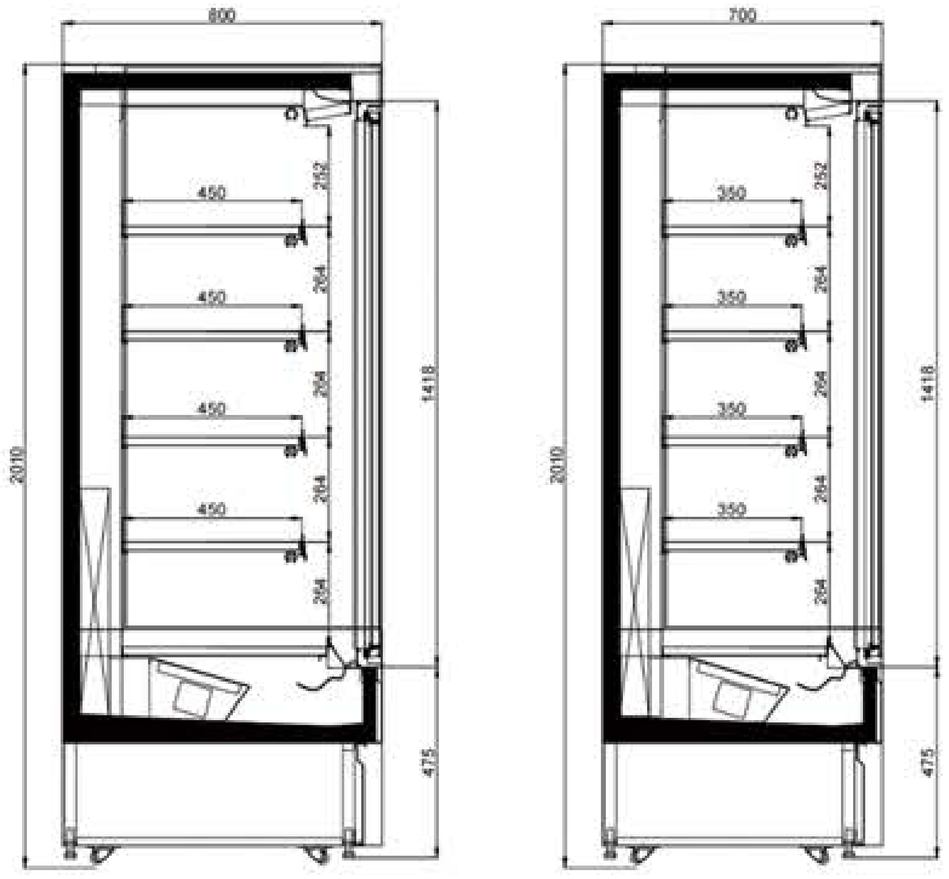
1.Additional shelving.
2.Stainless steel exterior&interior or choice of exterior&interior colors.
3.Optional solid end walls with inside mirror.
4.High-duty wheels with brakes.
5.Optional for glass shelving.

Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Refrigerant	40' Container load
	Length	Width	Height						
KMD-P1070EGA	1000	700	2000	-1～7	440	1.6	264	R290	33
KMD-P1370EGA	1315	700	2000	-1～7	595	1.9	357	R290	25
KMD-P1570EGA	1520	700	2000	-1～7	693	2.1	416	R290	21
KMD-P2070EGA	1940	700	2000	-1～7	893	2.5	535	R290	16
KMD-P2670EGA	2565	700	2000	-1～7	1190	3	714	R290	12
KMD-P1080EGA	1000	800	2000	-1～7	560	1.8	336	R290	28
KMD-P1380EGA	1315	800	2000	-1～7	750	2.1	450	R290	22
KMD-P1580EGA	1520	800	2000	-1～7	873	2.3	523	R290	15
KMD-P2080EGA	1940	800	2000	-1～7	1125	2.7	675	R290	14
KMD-P2680EGA	2565	800	2000	-1～7	1500	3.4	900	R290	8

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Benefits

1.Hinge door-double tempered glass door
2.Environmentally-friendly R-290 refrigerant that has zero depletion
3.Operating environment class:25℃/60%R.H.
4.Easy to service with slide out air-cooled condensing unit.
5.Increased product visibility with lower front and frameless glass door.

Standard Features

1.Black&White exterior and interior color.
2.Shelves :350/450mm in depth.
3.Hi-humidity condensate pan with PTC heater
4.Canopy and shelf lighting.
5.CFC-free insulation
6.Leg levelers

Optional Features

1.Additional shelving.
2.Stainless steel exterior&interior or choice of exterior&interior colors.
3.Optional solid end walls with inside mirror.
4.High-duty wheels with brakes.
5.Optional for glass shelving.

Model	External Dimension			Temperature Range（℃）	Effective Volume(L)	Display Area(M2)	Input power	Refrigerant	40' Container load
	Length	Width	Height						
KMD-P1070EGB	1000	700	2000	-1～7	440	1.6	264	R290	33
KMD-P1370EGB	1315	700	2000	-1～7	595	1.9	357	R290	25
KMD-P1570EGB	1520	700	2000	-1～7	693	2.1	416	R290	21
KMD-P2070EGB	1940	700	2000	-1～7	893	2.5	535	R290	16
KMD-P2670EGB	2565	700	2000	-1～7	1190	3	714	R290	12
KMD-P1080EGB	1000	800	2000	-1～7	560	1.8	336	R290	28
KMD-P1380EGB	1315	800	2000	-1～7	750	2.1	450	R290	22
KMD-P1580EGB	1520	800	2000	-1～7	873	2.3	523	R290	15
KMD-P2080EGB	1940	800	2000	-1～7	1125	2.7	675	R290	14
KMD-P2680EGB	2565	800	2000	-1～7	1500	3.4	900	R290	8

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Benefits

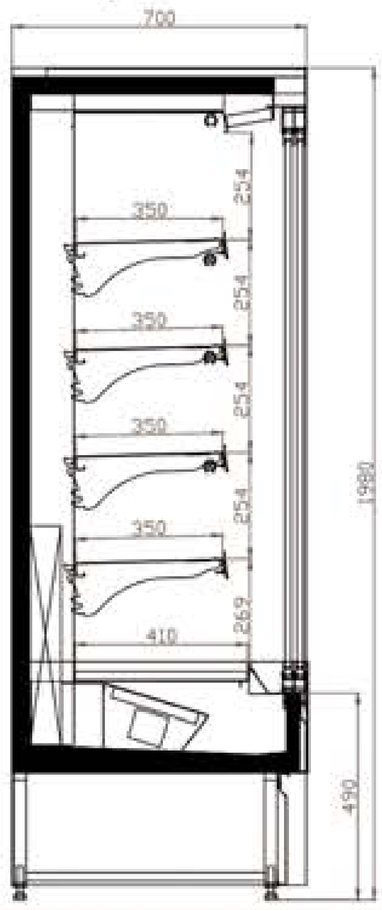
1.Sliding door-double tempered glass door
2.Environmentally-friendly R-290 refrigerant that has zero depletion
3.Operating environment class:25℃/60%R.H.
4.Easy to service with slide out air-cooled condensing unit.
5.Increased product visibility with lower front frameless glass door.

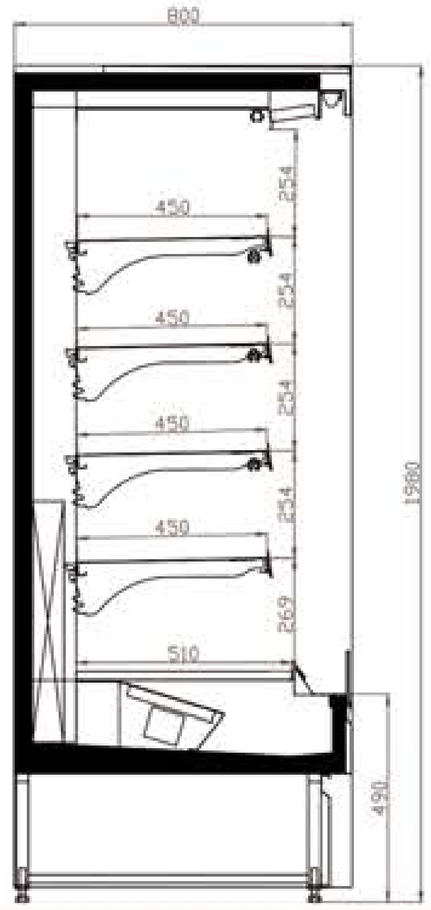
Standard Features

1.Black&White exterior and interior color.
2.Shelves :350/450mm in depth.
3.Hi-humidity condensate pan with PTC heater
4.Canopy and shelf lighting.
5.CFC-free insulation
6.Leg levelers

Optional Features

1.Additional shelving.
2.Stainless steel exterior&interior or choice of exterior&interior colors.
3.Optional solid end walls with inside mirror.
4.High-duty wheels with brakes.
5.Optional for glass shelving.





Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Refrigerant	40' Container load
	Length	Width	Height						
KMD-P1070EGD	1000	700	2000	-1～7	440	1.6	264	R290	33
KMD-P1370EGD	1315	700	2000	-1～7	595	1.9	357	R290	25
KMD-P1570EGD	1520	700	2000	-1～7	693	2.1	416	R290	21
KMD-P2070EGD	1940	700	2000	-1～7	893	2.5	535	R290	16
KMD-P2670EGD	2565	700	2000	-1～7	1190	3	714	R290	12
KMD-P1080EGD	1000	800	2000	-1～7	560	1.8	336	R290	28
KMD-P1380EGD	1315	800	2000	-1～7	750	2.1	450	R290	22
KMD-P1580EGD	1520	800	2000	-1～7	873	2.3	523	R290	15
KMD-P2080EGD	1940	800	2000	-1～7	1125	2.7	675	R290	14
KMD-P2680EGD	2565	800	2000	-1～7	1500	3.4	900	R290	8

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Benefits

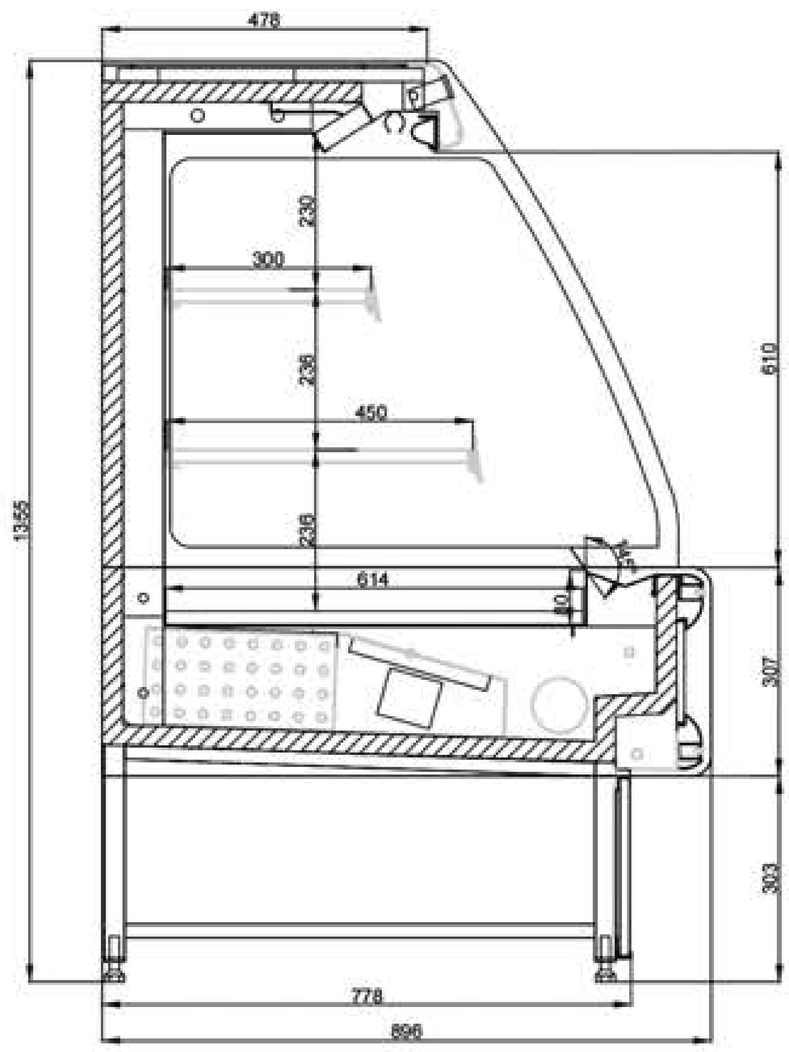
1.Environmentally-friendly R-290 refrigerant that has zero depletion
2.Operating environment class:25℃/60%R.H.
3.Easy to service with slide out air-cooled condensing unit.
4.Increased product visibility with narrow canopy and glass view end walls.

Standard Features

1.Black&White exterior and interior color.
2.Shelves :350/450mm in depth.
3.Hi-humidity condensate pan with PTC heater
4.Canopy and shelf lighting.
5.CFC-free insulation
6.Leg levelers

Optional Features

1.Additional shelving.
2.Stainless steel exterior&interior or choice of exterior&interior colors.
3.Optional solid end walls with inside mirror.
4.High-duty wheels with brakes.
5.Optional for glass shelving.





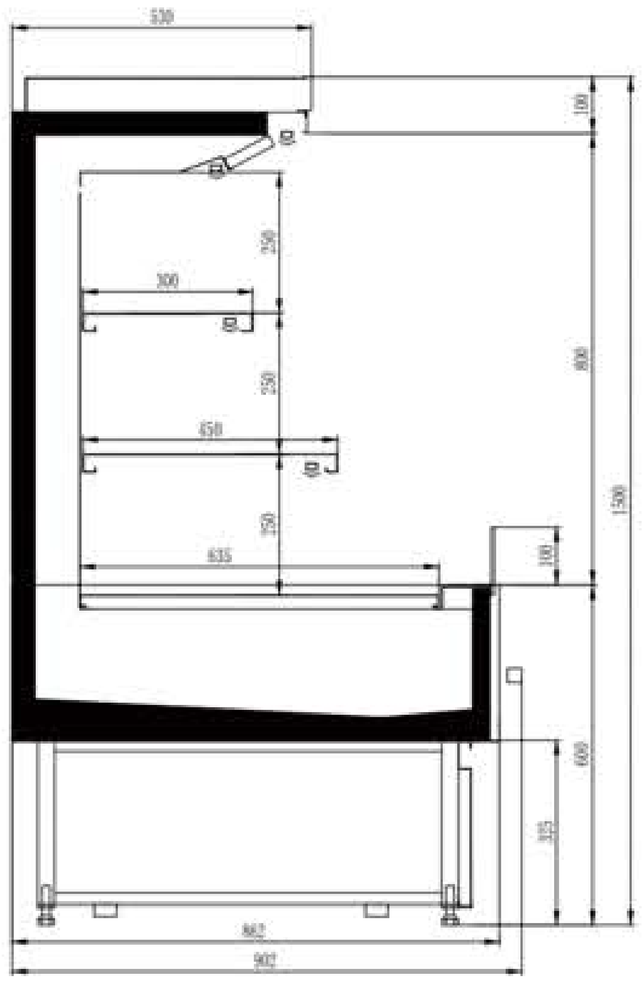
Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Refrigerant	40' Container load
	Length	Width	Height						
KMD-P1389SE	1330	885	1500	-1～7	407	2.22	1590	R290	16
KMD-P2089SE	1955	885	1500	-1～7	611	2.83	1980	R290	11
KMD-P2689SE	2580	885	1500	-1～7	814	3.54	2360	R290	8
KMD-P1389SK	1330	885	1350	-1～7	332	1.45	1390	R290	16
KMD-P2089SK	1955	885	1350	-1～7	498	1.93	1780	R290	11
KMD-P2689SK	2580	885	1350	-1～7	664	2.51	2080	R290	8





Benefits

1.Environmentally-friendly R-290 refrigerant that has zero depletion
2.Operating environment class:25℃/60%R.H.
3.Easy to service with slide out air-cooled condensing unit.
4.Increased product visibility with narrow canopy and glass view end walls.



Standard Features

1.Black&White exterior and interior color.
2.Shelves :350/450mm in depth.
3.Hi-humidity condensate pan with PTC heater
4.Canopy and shelf lighting.
5.Transparent Air curtain.
6.CFC-free insulation
7.Leg levelers

Optional Features

1.Additional shelving.
2.Stainless steel exterior&interior or choice of exterior&interior colors.
3.Optional solid end walls with inside mirror.
4.High-duty wheels with brakes.
5.Optional for glass shelving.

Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Refrigerant	40' Container load
	Length	Width	Height						
KMD-P1391SE	1330	905	1500	-1～7	350	1.50	1450	R290	16
KMD-P2091SE	1955	905	1500	-1～7	520	1.92	1650	R290	11
KMD-P2691SE	2580	905	1500	-1～7	700	2.35	2000	R290	8
KMD-P1391SGE	1330	905	1500	-1～7	350	1.50	1450	R290	16
KMD-P2091SGE	1955	905	1500	-1～7	520	1.92	1650	R290	11
KMD-P2691SGE	2580	905	1500	-1～7	700	2.35	2000	R290	8



Benefits

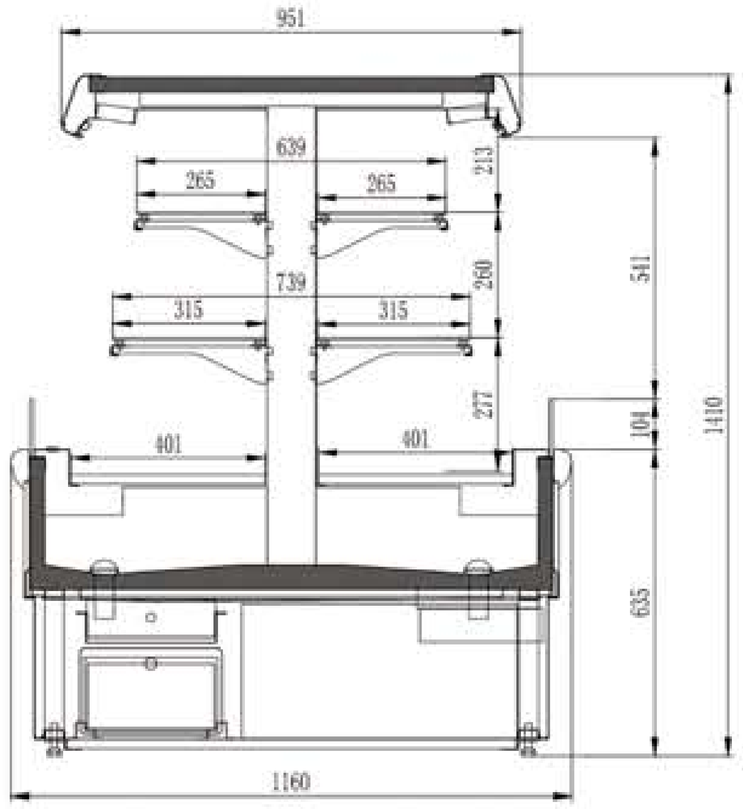
1.Available for R404a Refrigerant
2.Operating environment class:25℃/60%R.H.
3.Easy to service with slide out air-cooled condensing unit.

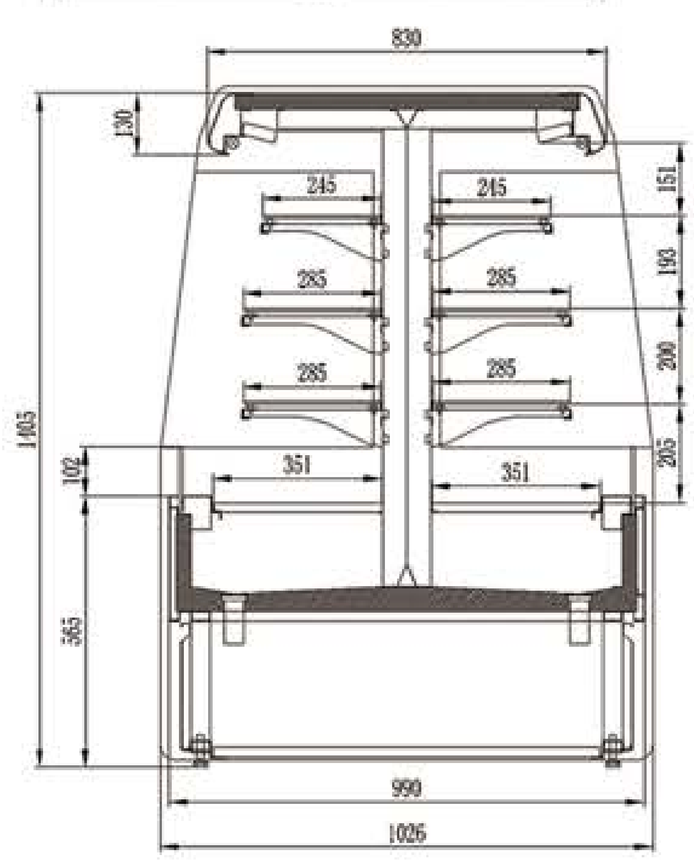
Standard Features

1.Black&White exterior and interior color.
2.Shelves :225/265/315mm in depth.
3.Hi-humidity condensate pan with PTC heater
4.Canopy and shelf lighting.
5.Transparent Air curtain.
6.CFC-free insulation
7.Leg levelers.
8.Glass shelving.

Optional Features

1.Stainless steel exterior&interior or choice of exterior&interior colors.
2.Optional solid end walls with inside mirror.
3.High-duty wheels with brakes.







Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Refrigerant	40' Container load
	Length	Width	Height						
KMD-P1712RJ	1680	1160	1410	4~12	820	3.15	2725	R404A	9
KMD-P2512RJ	2500	1650	1410	4~12	1480	5.6	4850	R404A	4
KMD-P1411RI	1405	1026	1410	4~12	520	2.7	2035	R404A	14

SERVICE OVER COUNTER-PLUG IN



SERVICE OVER COUNTER-PLUG IN

Benefits

1.Environmentally-friendly R-290 refrigerant that has zero depletion.
2.Operating environment class:25℃/60%R.H.
3.Added air duct design to make sure foods well cooled.
4.Refrigerated under storage with doors.
5.Electronic temperature controller.
6.LED light mounted on top.
7.Front can be opened



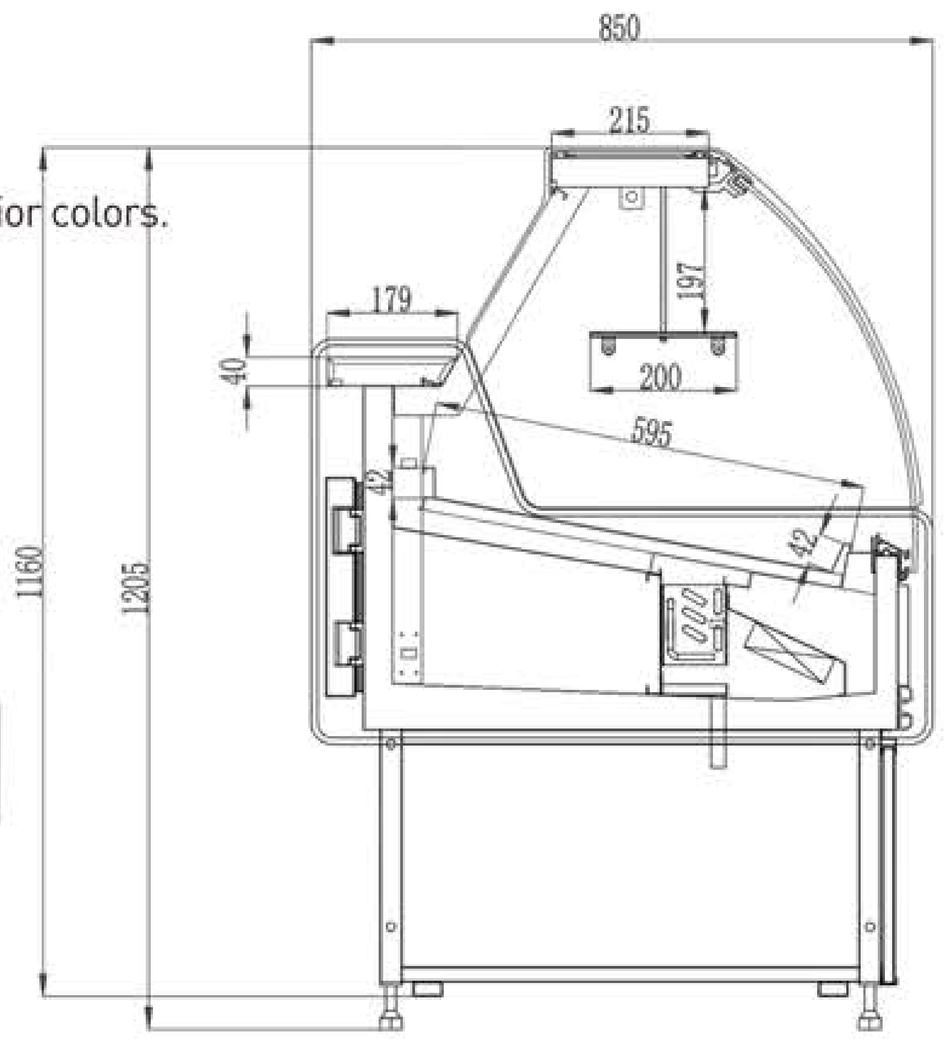
Standard Features

1.Intermediate glass shelf.
2.Worktop in stainless steel.
3.Exterior and interior steel sheet prepainted.
4.Exposure and protection evaporator in epoxy finish plate.
5.CFC-free insualtion
6.Leg levelers.
7.Polystyrene injected end walls,40mm thickness.

Optional Features

1.Stainless steel exterior&interior or choice of exterior&interior colors.
2.High-duty wheels with brakes.
3.Worktop in Marble.
4.Joinable to make a line or different angle.





Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Refrigerant	40' Container load
	Length	Width	Height						
KSC-P1208RCC	1200	850	1230	0～5	200	0.74	260	R290	44
KSC-P1808RCC	1800	850	1230	0～5	310	1.13	440	R290	26
KSC-P2508RCC	2580	850	1230	0～5	450	1.64	540	R290	8

SERVICE OVER COUNTER-PLUG IN

Benefits

1.Environmentally-friendly R-290 refrigerant that has zero depletion.
2.Operating environment class:25℃/60%R.H.
3.Added air duct design to make sure foods well cooled.
4.Refrigerated under storage with doors.
5.Electronic temperature controller.
6.LED light mounted on top.



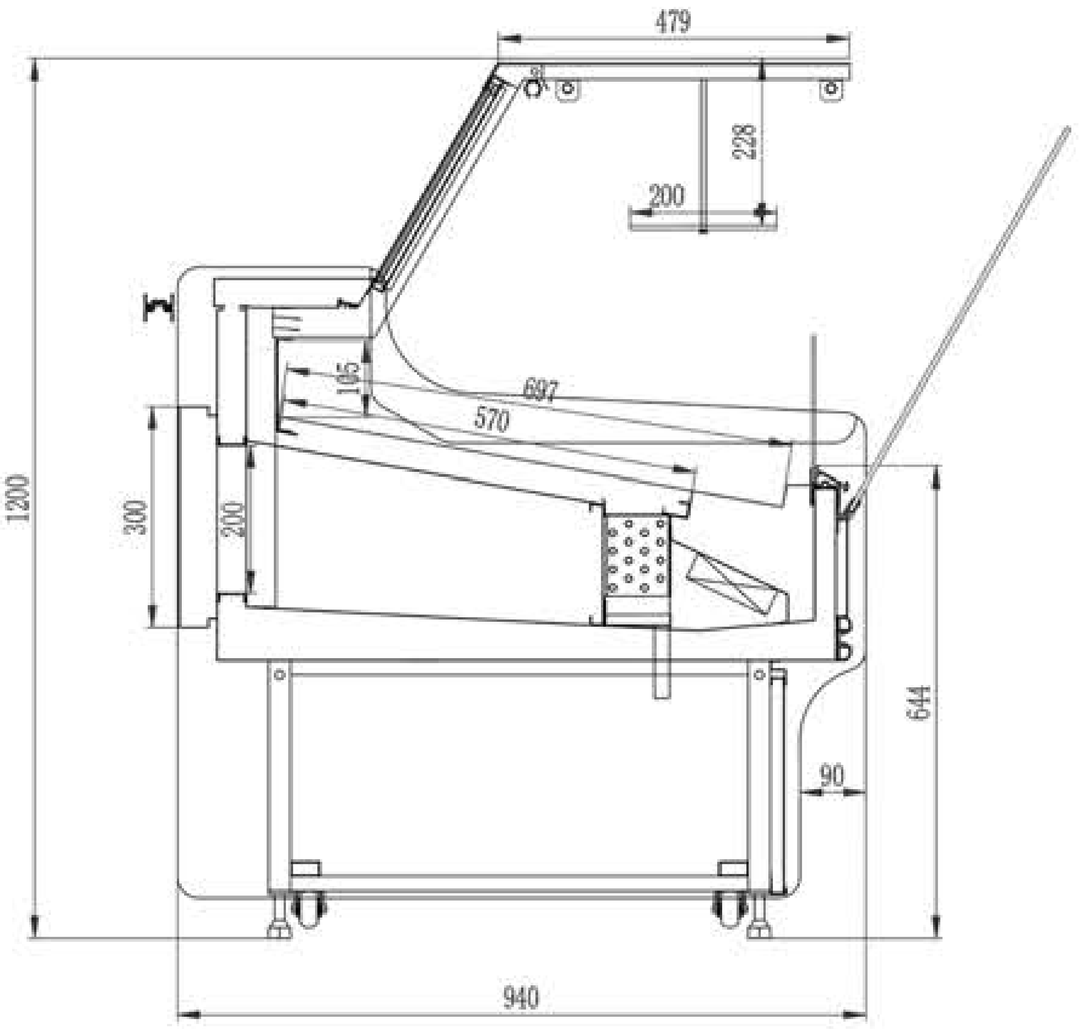
Standard Features

1.Intermediate glass shelf.
2.Worktop in stainless steel.
3.Exterior and interior steel sheet prepainted.
4.Exposure and protection evaporator in epoxy finish plate.
5.CFC-free insualtion
6.Leg levelers.
7.Polystyrene injected end walls,40mm thickness.

Optional Features

1.Option for Front anti-condensation fan .
2.Stainless steel exterior&interior or choice of exterior&interior colors.
3.High-duty wheels with brakes.
4.Worktop in Marble.
5.Joinable to make a line or different angle.





Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Refrigerant	40' Container load
	Length	Width	Height						
KSC-P1309SCD	1330	940	1200	0～5	250	0.93	260	R290	32
KSC-P1509SCD	1580	940	1200	0～5	290	1.06	430	R290	28
KSC-P2009SCD	1955	940	1200	0～5	380	1.38	440	R290	24
KSC-P2609SCD	2580	940	1200	0～5	500	1.83	540	R290	16

SERVICE OVER COUNTER-PLUG IN



Benefits

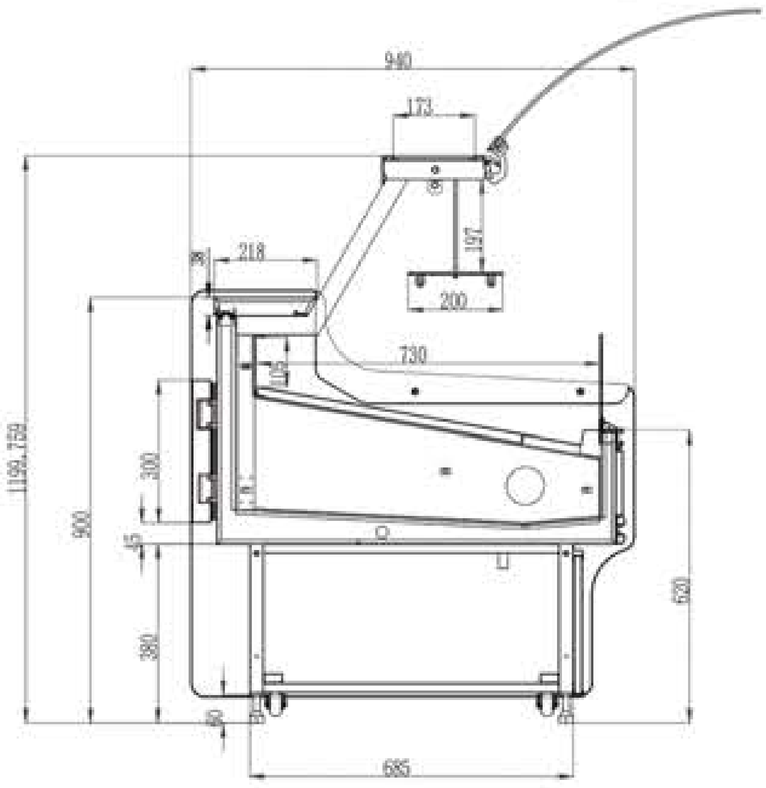
1.Environmentally-friendly R-290 refrigerant that has zero depletion.
2.Operating environment class:25℃/60%R.H.
3.Added air duct design to make sure foods well cooled.
4.Refrigerated under storage with doors.
5.Electronic temperature controller.
6.LED light mounted on top.

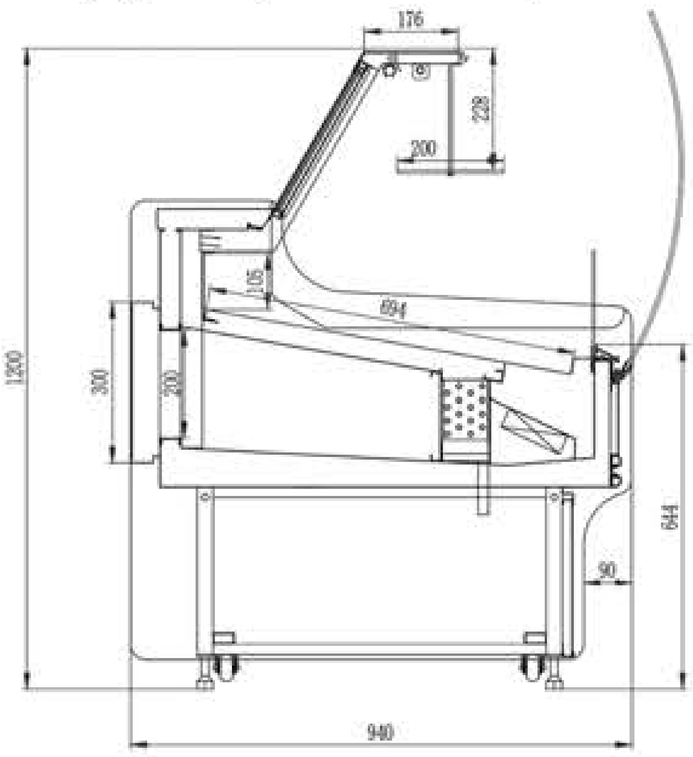
Optional Features

1.Stainless steel exterior&interior or choice of exterior&interior colors.
2.High-duty wheels with brakes.
3.Worktop in Marble.
4.Joinable to make a line or different angle.

Standard Features

1.Intermediate glass shelf.
2.Worktop in stainless steel.
3.Exterior and interior steel sheet prepainted.
4.Exposure and protection evaporator in epoxy sinish plate.
5.CFC-free insualtion
6.Leg levelers.
7.Polystyrene injected end walls,40mm thickness.





Model	External Dimension			Temperature Range（℃）	Effective Volume(L)	Display Area(M2)	Input power	Refrigerant	40' Container load
	Length	Width	Height						
KSC-P1309RCC	1330	940	1200	0～5	250	0.93	260	R290	32
KSC-P1509RCC	1580	940	1200	0～5	290	1.06	430	R290	28
KSC-P2009RCC	1955	940	1200	0～5	380	1.38	440	R290	24
KSC-P2609RCC	2580	940	1200	0～5	500	1.83	540	R290	16
KSC-P1309RCD	1330	940	1200	0～5	250	0.93	260	R290	32
KSC-P1509RCD	1580	940	1200	0～5	290	1.06	430	R290	28
KSC-P2009RCD	1955	940	1200	0～5	380	1.38	440	R290	24
KSC-P2609RCD	2580	940	1200	0～5	500	1.83	540	R290	16

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SERVICE OVER COUNTER-PLUG IN

Benefits

1.Environmentally-friendly R-290 refrigerant that has zero depletion.
2.Operating environment class:25℃/60%R.H.
3.Front glass fixed.
4.Electronic temperature controller.
5.LED light mounted on top.

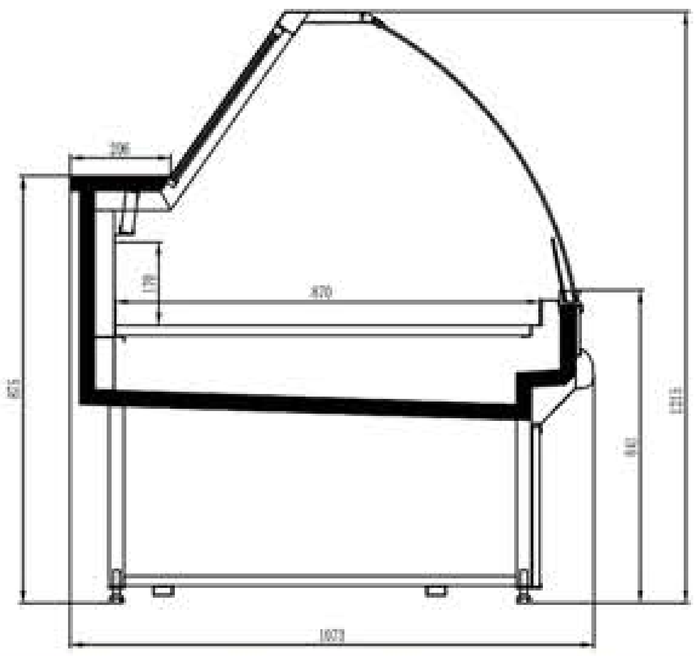
Standard Features

1.Worktop in stainless steel.
2.Exterior and interior steel sheet prepainted.
3.Exposure and protection evaporator in epoxy finish plate.
5.CFC-free insulation
6.Leg levelers.
7.Polystyrene injected end walls,40mm thickness.

Optional Features

1.Stainless steel exterior&interior or choice of exterior&interior colors.
2.High-duty wheels with brakes.
3.Worktop in Marble.
4.Joinable to make a line or different angle.

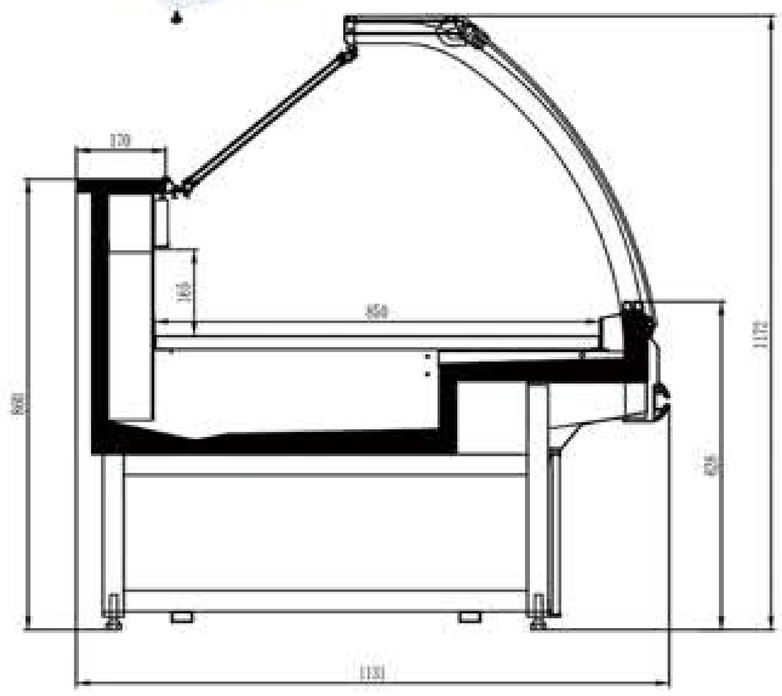




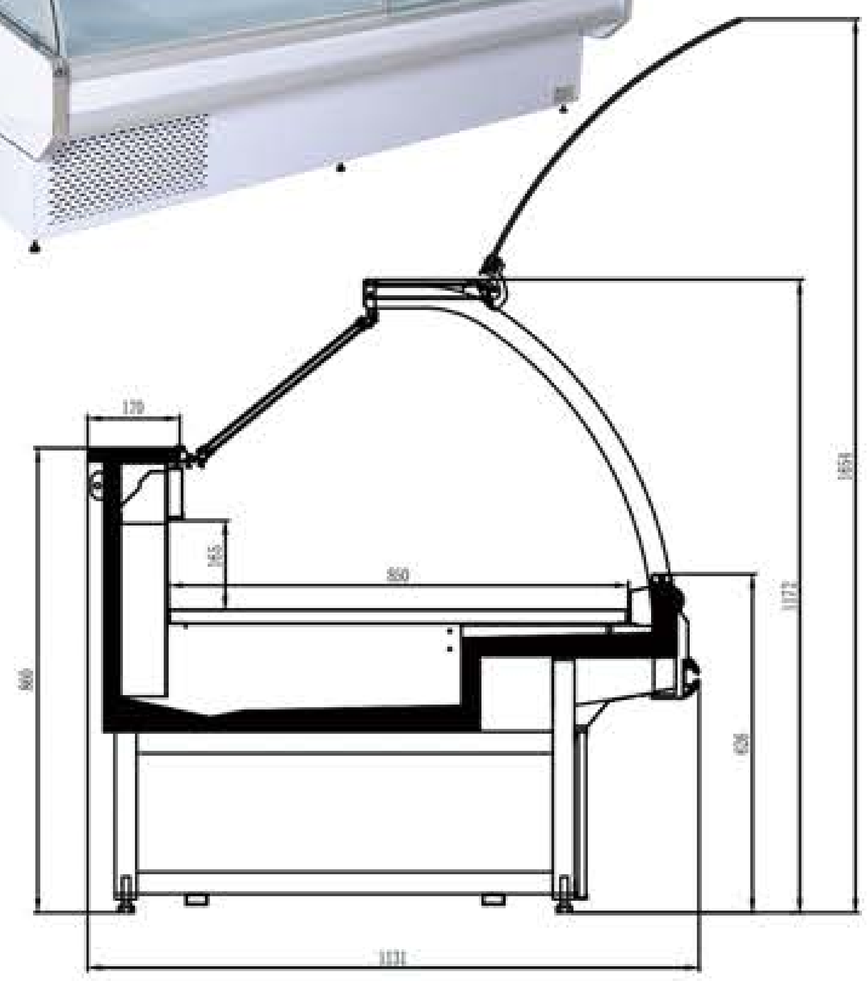
Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Refrigerant	40' Container load
	Length	Width	Height						
KSC-P1311RCA	1340	1073	1215	-1～5	210	0.86	650	R290	32
KSC-P2011RCA	1960	1073	1215	-1～5	320	1.18	710	R290	28
KSC-P2611RCA	2590	1073	1215	-1～5	425	1.51	920	R290	24
KSC-P3811RCA	3840	1073	1215	-1～5	635	2.16	1110	R290	16
KSC-P1311RCB	1340	1073	1215	-1～5	210	0.86	650	R290	32
KSC-P2011RCB	1960	1073	1215	-1～5	320	1.18	710	R290	28
KSC-P2611RCB	2590	1073	1215	-1～5	425	1.51	920	R290	24
KSC-P3811RCB	3840	1073	1215	-1～5	635	2.16	1110	R290	16
KSC-P1309RCB	1340	870	1215	-1～5	130	0.68	660	R290	32
KSC-P2009RCB	1960	870	1215	-1～5	195	0.97	670	R290	28
KSC-P2609RCB	2590	870	1215	-1～5	260	1.25	720	R290	24
KSC-P3809RCB	3840	870	1215	-1～5	390	1.83	1170	R290	16

SERVICE OVER COUNTER-PLUG IN









Benefits

1.Environmentally-friendly R-290 refrigerant that has zero depletion.
2.Operating environment class:25℃/60%R.H.
3.Front curved glass with hinge to lift up.
4.Electronic temperature controller.

Standard Features

1.Worktop in stainless steel.
2.Exterior and interior steel sheet prepainted.
3.Exposure and protection evaporator in epoxy finish plate.
4.CFC-free insulation
5.Leg levelers.





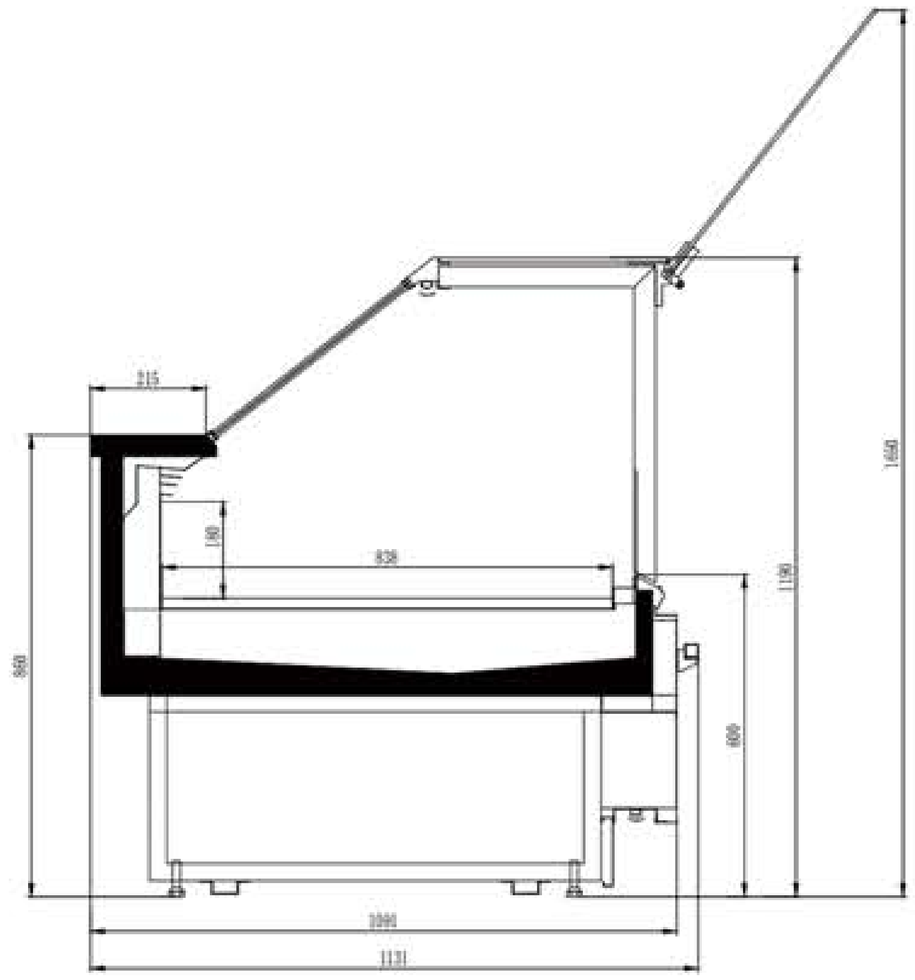
Optional Features

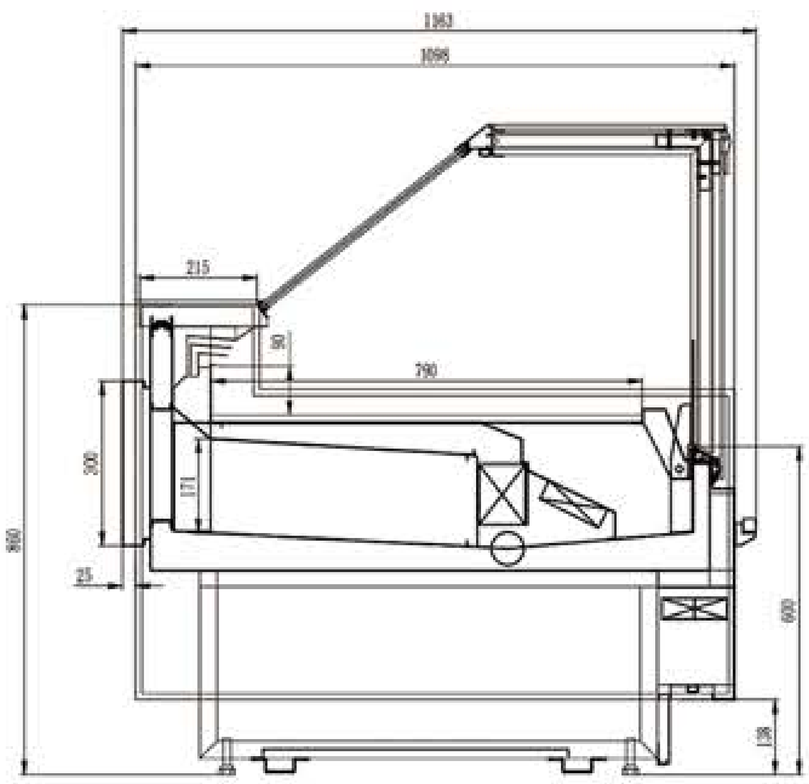
1.Stainless steel exterior&interior or choice of exterior&interior colors.
2.High-duty wheels with brakes.
3.Worktop in Marble.
4.Joinable to make a line or different angle.

Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Refrigerant	40' Container load
	Length	Width	Height						
KSC-P1312RCC	1330	1131	1175	-1～5	320	0.92	680	R290	18
KSC-P2012RCC	1940	1131	1175	-1～5	390	1.26	730	R290	18
KSC-P2612RCC	2580	1131	1175	-1～5	530	1.59	750	R290	8
KSC-P3812RCC	3830	1131	1175	-1～5	750	2.26	1220	R290	6

SERVICE OVER COUNTER-PLUG IN







Benefits

1.Environmentally-friendly R-290 refrigerant that has zero depletion.
2.Operating environment class:25℃/60%R.H.
3.Flate glass design.
4.Electronic temperature controller.
5.LED light mounted on top.

Standard Features

1.Worktop in stainless steel.
2.Exterior and interior steel sheet prepainted.
3.Exposure and protection evaporator in epoxy finish plate.
4.Front anti-condensation fan.
5.CFC-free insulation
6.Leg levelers.

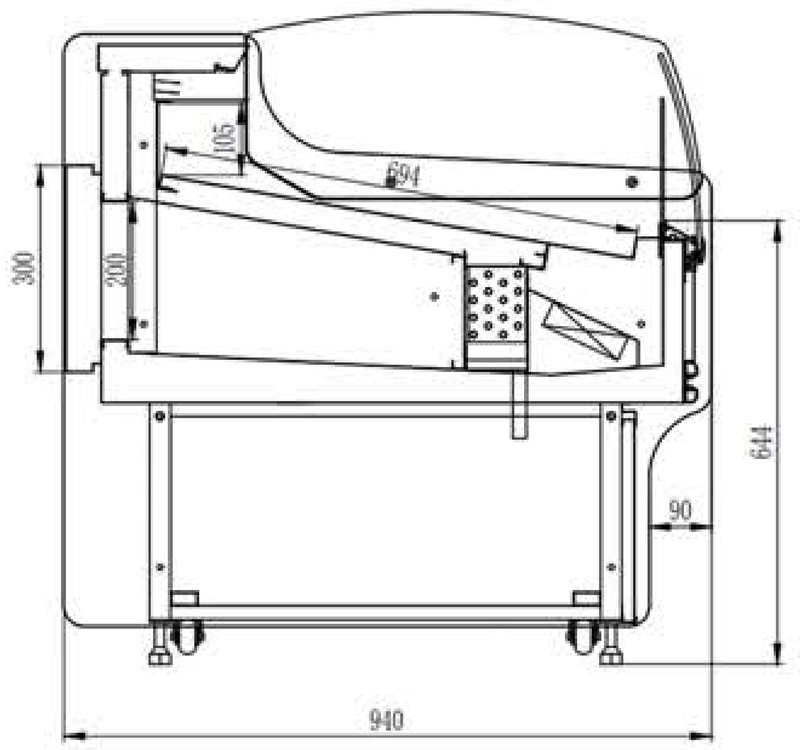
Optional Features

1.Stainless steel exterior&interior or choice of exterior&interior colors.
2.High-duty wheels with brakes.
3.Worktop in Marble.
4.Joinable to make a line or different angle.
5.Option for Front anti-condensation fan .
6.Refrigerated under storage with doors.

Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Refrigerant	40' Container load
	Length	Width	Height						
KSC-P1312SCC	1330	1131	1190	-1～5	173	1.12	665	R290	18
KSC-P2012SCC	1940	1131	1190	-1～5	259	1.6	710	R290	18
KSC-P2612SCC	2580	1131	1190	-1～5	346	2.08	720	R290	8
KSC-P3812SCC	3830	1131	1190	-1～5	519	3.05	1160	R290	6
KSC-P1310SCC	1330	951	1190	-1～5	146	0.94	665	R290	32
KSC-P2010SCC	1940	951	1190	-1～5	220	1.35	710	R290	28
KSC-P2610SCC	2580	951	1190	-1～5	295	1.75	720	R290	24
KSC-P3810SCC	3830	951	1190	-1～5	439	2.56	1160	R290	16

SERVICE COUNTER-PLUG IN





Benefits

1.Environmentally-friendly R-290 refrigerant that has zero depletion.
2.Operating environment class:25℃/60%R.H.
3.Added air duct design to make sure foods well cooled.
4.Refrigerated under storage with doors.
5.Electronic temperature controller.



Standard Features

1.Worktop in stainless steel.
2.Exterior and interior steel sheet prepainted.
3.Exposure and protection evaporator in epoxy finish plate.
4.CFC-free insualtion
5.Leg levelers.
6.Polystyrene injected end walls,40mm thickness.

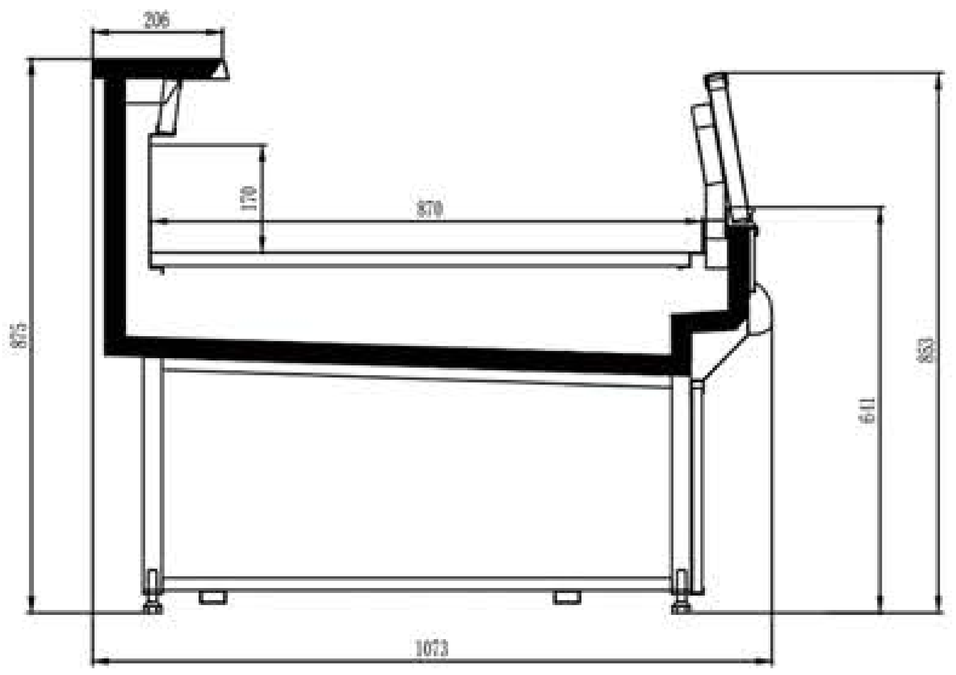
Optional Features

1.Option for Front anti-condensation fan.
2.Stainless steel exterior&interior or choice of exterior&interior colors.
3.High-duty wheels with brakes.
4.Worktop in Marble.
5.Joinable to make a line or different angle.
6.Optional front under -cabinet light strip.

Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Refrigerant	40' Container load
	Length	Width	Height						
KSC-P1309RF	1330	940	870	-2~2	160	1.15	260	R290	32
KSC-P1509RF	1580	940	870	-2~2	181	1.3	430	R290	28
KSC-P2009RF	1955	940	870	-2~2	240	1.59	440	R290	24
KSC-P2609RF	2580	940	870	-2~2	320	2.28	540	R290	16

SERVICE COUNTER-PLUG IN





Benefits

1.Environmentally-friendly R-290 refrigerant that has zero depletion.
2.Operating environment class:25℃/60%R.H.
3.Electronic temperature controller.

Standard Features

1.Worktop in stainless steel.
2.Exterior and interior steel sheet prepainted.
3.Exposure and protection evaporator in epoxy finish plate.
4.CFC-free insulation
5.Leg levelers.
6.Polystyrene injected end walls,40mm thickness.



Optional Features

1.Stainless steel exterior&interior or choice of exterior&interior colors.
2.High-duty wheels with brakes.
3.Worktop in Marble.
4.Joinable to make a line or different angle.
5.Optional front under-cabinet light strip.

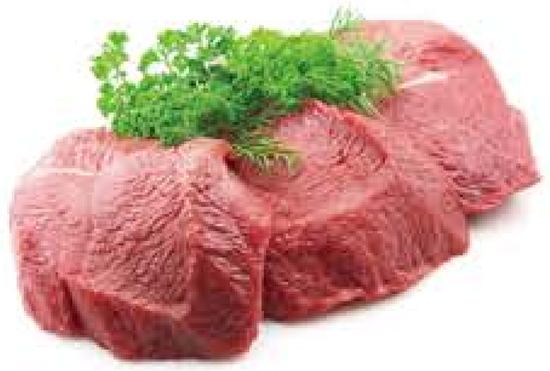
Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Refrigerant	40' Container load
	Length	Width	Height						
KSC-P1311RF	1340	1073	875	-1～7	210	1.17	650	R290	32
KSC-P2011RF	1960	1073	875	-1～7	320	1.68	710	R290	28
KSC-P2611RF	2590	1073	875	-1～7	425	2.19	920	R290	24
KSC-P3811RF	3840	1073	875	-1～7	635	3.22	1110	R290	16
KSC-P1309RC	1340	900	875	-1～7	130	0.91	650	R290	32
KSC-P2009RC	1960	900	875	-1～7	195	1.28	710	R290	28
KSC-P2609RC	2590	900	875	-1～7	260	1.64	920	R290	24
KSC-P3809RC	3840	900	875	-1～7	390	2.37	1110	R290	16
KSC-P1809RC	1755	900	875	-1～7	174	1.14	710	R290	16

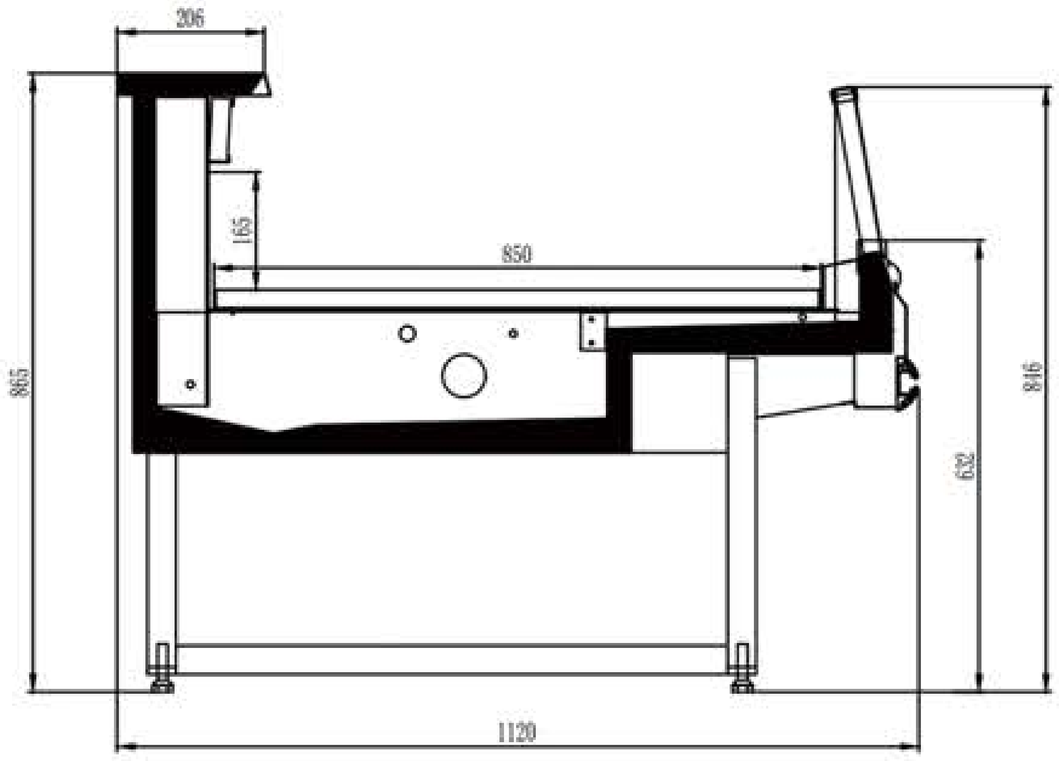
SERVICE COUNTER-PLUG IN



Benefits

1.Environmentally-friendly R-290 refrigerant that has zero depletion.
2.Operating environment class:25℃/60%R.H.
3.Electronic temperature controller.







Standard Features

1.Worktop in stainless steel.
2.Exterior and interior steel sheet prepainted.
3.Exposure and protection evaporator in epoxy finish plate.
4.CFC-free insulation
5.Leg levelers.

Optional Features

1.Stainless steel exterior&interior or choice of exterior&interior colors.
2.High-duty wheels with brakes.
3.Worktop in Marble.
4.Joinable to make a line or different angle.
5.Optional front under-cabinet light strip.

Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Refrigerant	40' Container load
	Length	Width	Height						
KSC-P1312RF	1330	1120	865	-1～5	320	1.03	650	R290	18
KSC-P2012RF	1940	1120	865	-1～5	390	1.43	720	R290	18
KSC-P2612RF	2580	1120	865	-1～5	530	2.06	930	R290	8
KSC-P3812RF	3830	1120	865	-1～5	750	2.92	1090	R290	6

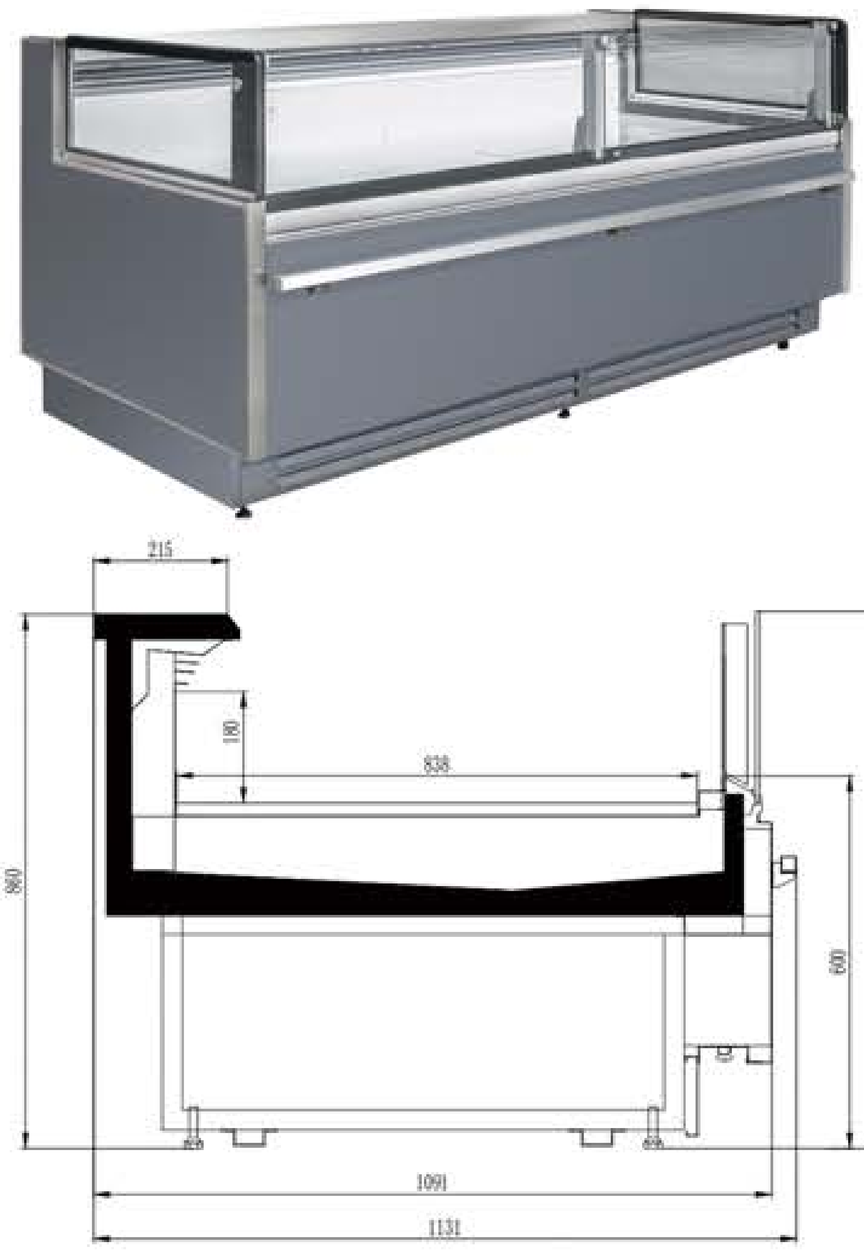
SERVICE COUNTER-PLUG IN

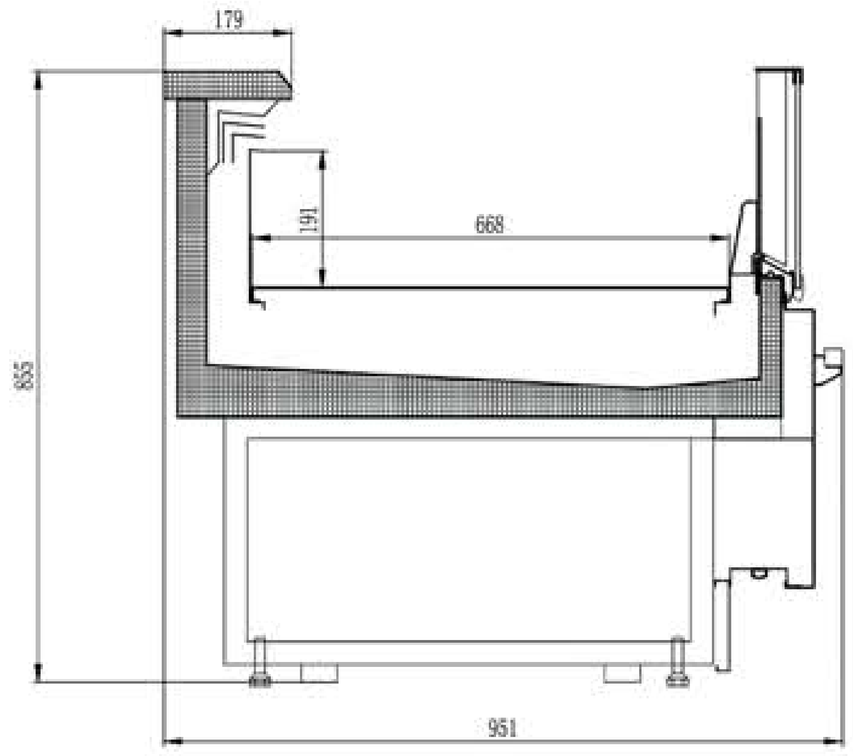
Benefits

1.Environmentally-friendly R-290 refrigerant that has zero depletion.
2.Operating environment class:25℃/60%R.H.
3.Electronic temperature controller.

Standard Features

1.Worktop in stainless steel.
2.Exterior and interior steel sheet prepainted.
3.Exposure and protection evaporator in epoxy finish plate.
4.CFC-free insulation
5.Leg levelers.
6.Front anti-condensation fan.





Optional Features

1.Stainless steel exterior&interior or choice of exterior&interior colors.
2.High-duty wheels with brakes.
3.Worktop in Marble.
4.Joinable to make a line or different angle.
5.Optional under-cabinet light strip.

Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Refrigerant	40' Container load
	Length	Width	Height						
KSC-P1312SF	1330	1131	860	-1～7	190	1.26	880	R290	18
KSC-P2012SF	1940	1131	860	-1～7	280	1.81	260	R290	18
KSC-P2612SF	2580	1131	860	-1～7	380	2.34	1630	R290	8
KSC-P3812SF	3830	1131	860	-1～7	570	3.43	2075	R290	6
KSC-P1310SF	1330	951	860	-1～7	160	0.74	880	R290	32
KSC-P2010SF	1940	951	860	-1～7	240	1.03	1260	R290	28
KSC-P2610SF	2580	951	860	-1～7	320	1.32	1630	R290	24
KSC-P3810SF	3830	951	860	-1～7	480	1.9	2075	R290	16

SERVICE OVER COUNTER-PLUG IN



KSC-P0908RCU



KSC-P0908RCUS

Benefits

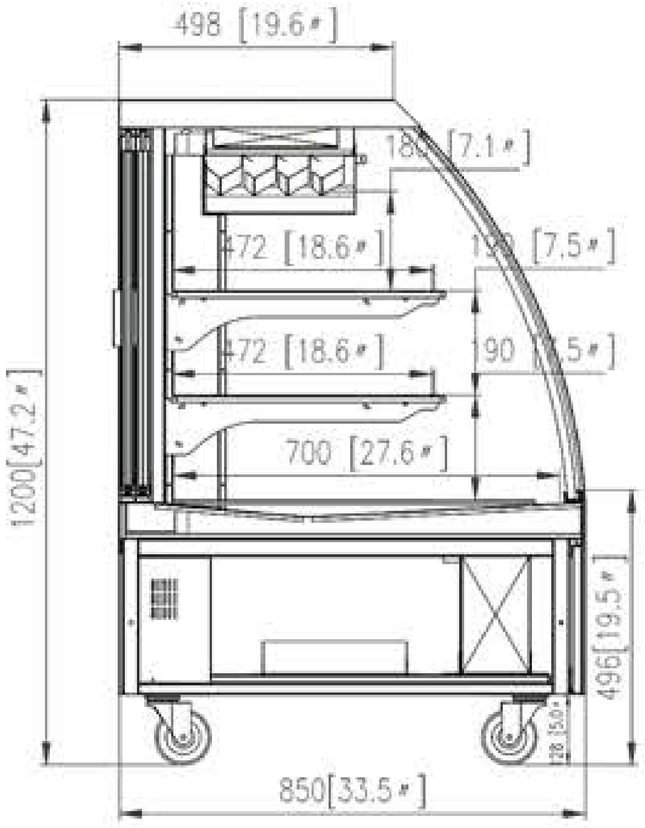
1.Environmentally-friendly R-290 refrigerant that has zero depletion.
2.Operating environment class:25℃/60%R.H.
3.Electronic temperature controller.
4.Automatic defrost.
5.Easy to service with slide out air-cooled condensing unit.

Optional Features

1.Optional for exterior painted.
2.Additional shelving.

Standard Features

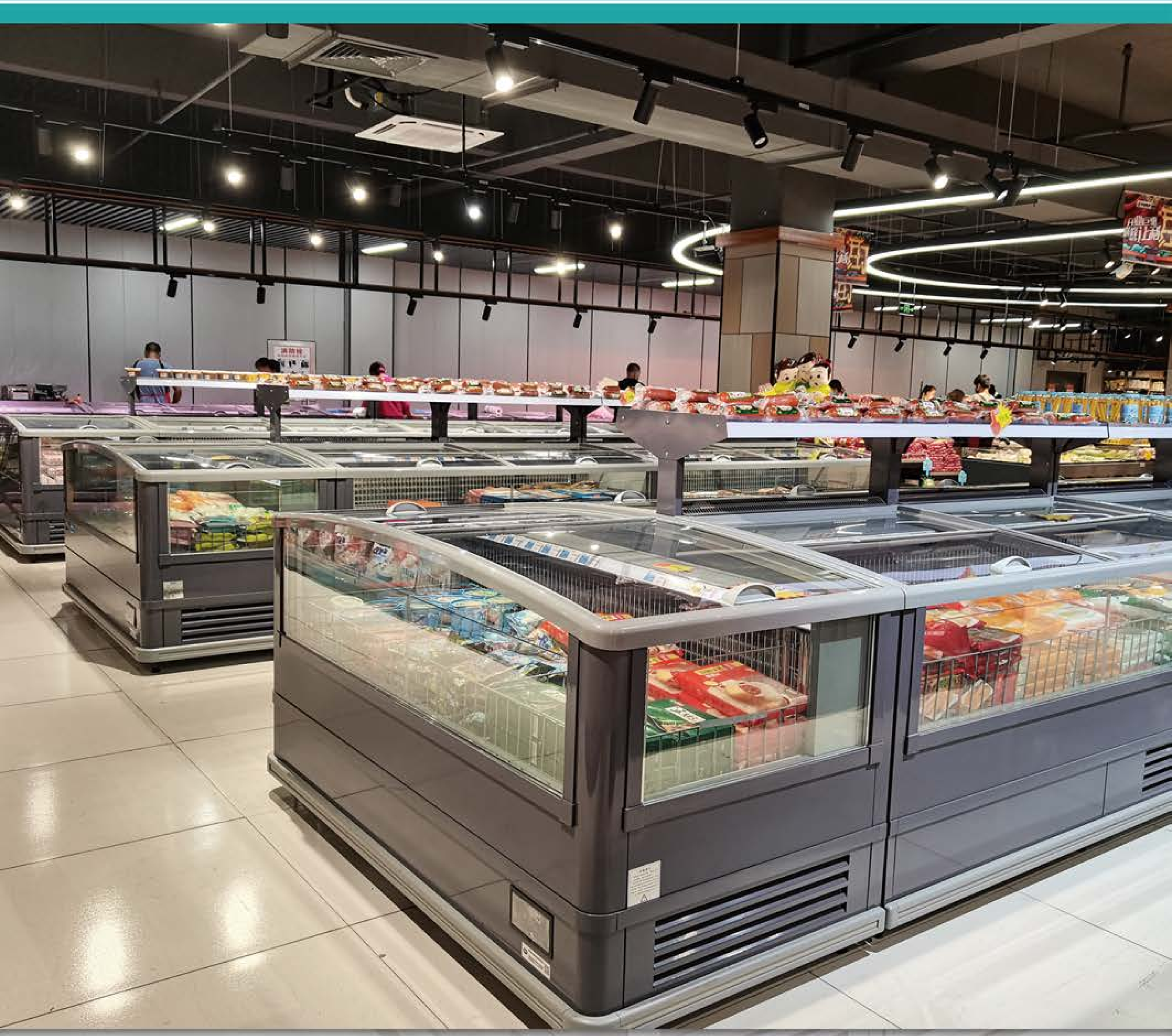
1.Stainless stee exterior and interior.
2.Copper pipe fin evaporator by gravity cooling.
3.CFC-free insulation
4.Leg levelers.
5.Top mounted LED light.
6.High duty wheels with brake.



Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Refrigerant	40' Container load
	Length	Width	Height						
KSC-P0908RCU	920	850	1200	-1～7	300	0.7	235	R290	52
KSC-P1208RCU	1200	850	1200	-1～7	400	0.9	260	R290	44
KSC-P1508RCU	1500	850	1200	-1～7	505	1.1	360	R290	28
KSC-P1808RCU	1800	850	1200	-1～7	610	1.4	392	R290	24
KSC-P0908RCUS	920	850	1200	-1～7	300	0.7	235	R290	52
KSC-P1208RCUS	1200	850	1200	-1～7	400	0.9	260	R290	44
KSC-P1508RCUS	1500	850	1200	-1～7	505	1.1	360	R290	28
KSC-P1808RCUS	1800	850	1200	-1～7	610	1.4	392	R290	24

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ISLAND FREEZER-PLUG IN

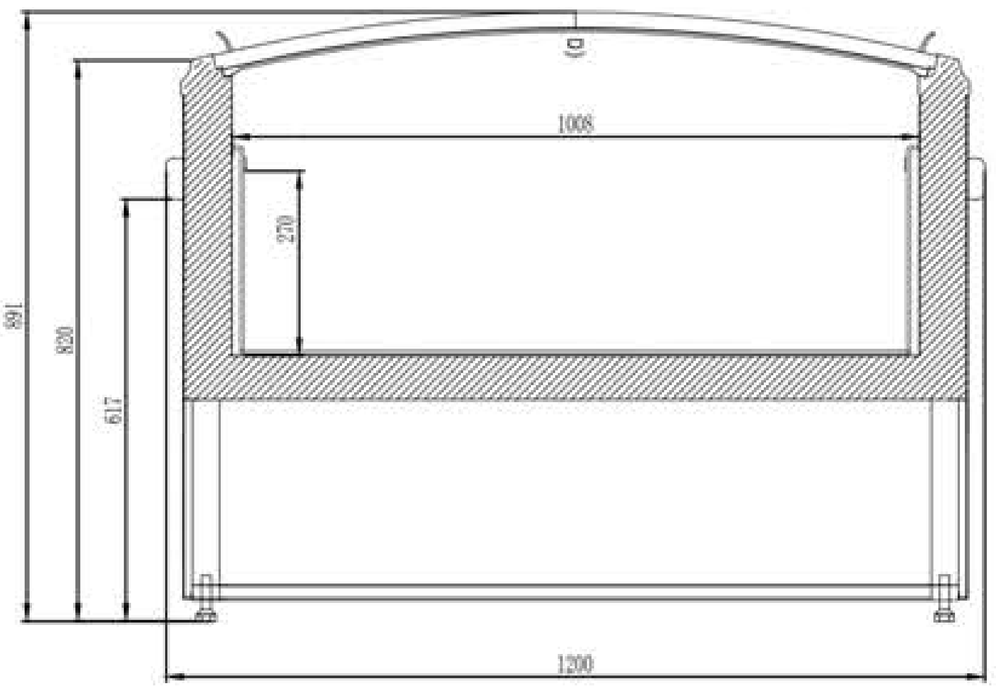


Benefits

1.Environmentally-friendly R-290 refrigerant that has zero depletion.
2.Operating environment class:25℃/60%R.H.
3.Electronic temperature controller.
4.3m1 Temperature range.
5.Automatic high efficiency hot gas defrost.
6.Easy to service with slide out air-cooled condensing unit.







Standard Features

1.Island freezer depth in 1200mm.
2.Exterior and interior steel sheet prepainted.
3.Copper pipe evaporator.
4.CFC-free insulation
5.Leg levelers.
6.Head unit with front window.

Optional Features

1.Exterior color option.
2.High-duty wheels with brakes.
3.Non-refrigeration shelves.
4.Joinable to make a line.

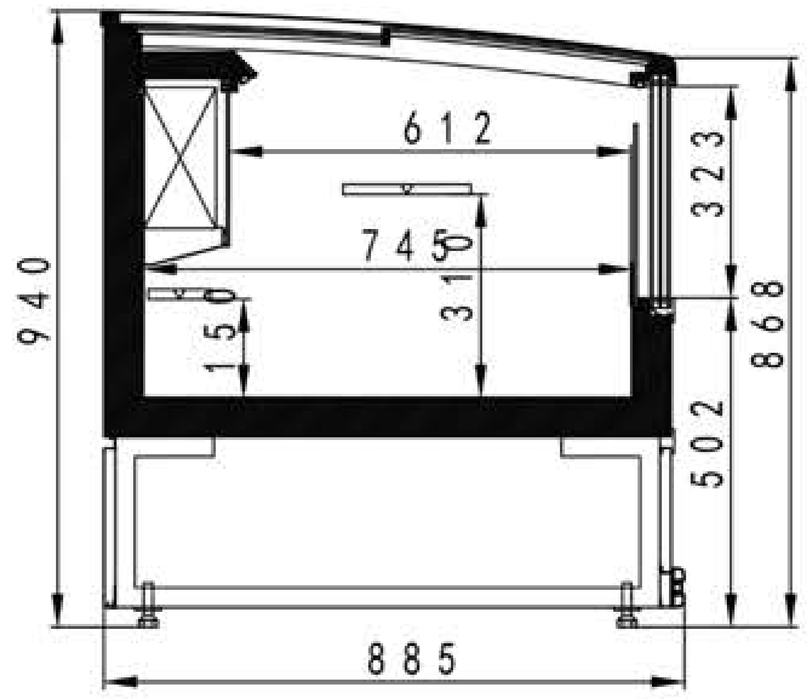


Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Refrigerant	40' Container load
	Length	Width	Height						
KIF-P1412FG	1360	1200	895	≤ -18	440	1.09	950	R290	46
KIF-P2012FG	2000	1200	895	≤ -18	710	1.63	1500	R290	18
KIF-P2712FG	2660	1200	895	≤ -18	920	2.17	1850	R290	18
KIF-P0712FG	730	1200	895	≤ -18	190	0.63	550	R290	8



Benefits

1.Environmentally-friendly R-290 refrigerant that has zero depletion.
2.Operating environment class:25℃/60%R.H.
3.Electronic temperature controller.
4.3m1 Temperature range.
5.Automatic high efficiency hot gas defrost.
6.Easy to service with slide out air-cooled condensing unit.

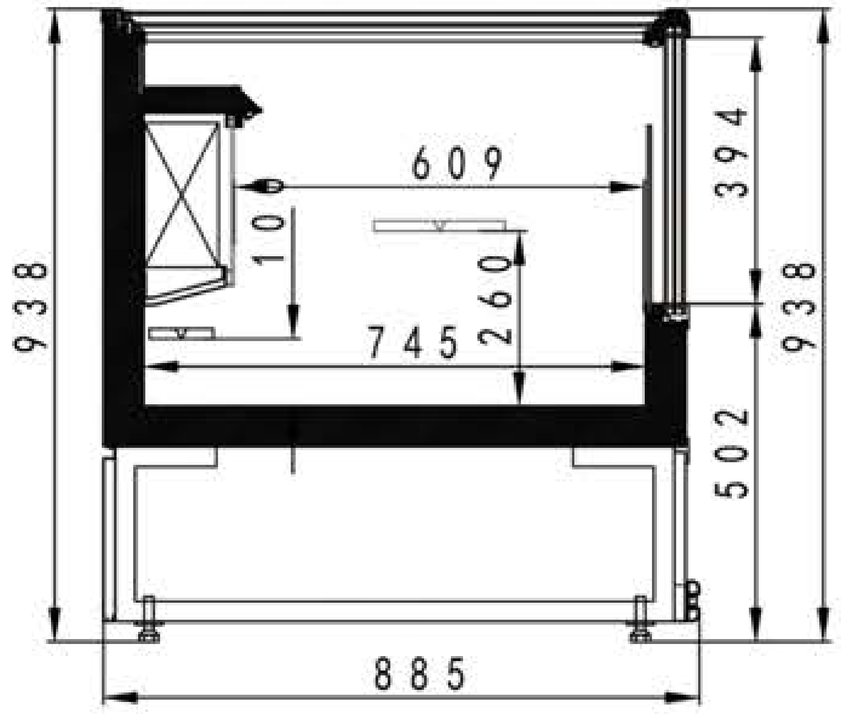


Standard Features

1.Exterior painted steel and interior aluminum.
2.Copper fine pipe evaporator by gravity cooling.
3.CFC-free insulation
4.Leg levelers.
5.All models with front glass.

Optional Features

1.Exterior color option.
2.High-duty wheels with brakes.
3.Non-refrigeration shelves.
4.Joinable to make a line.





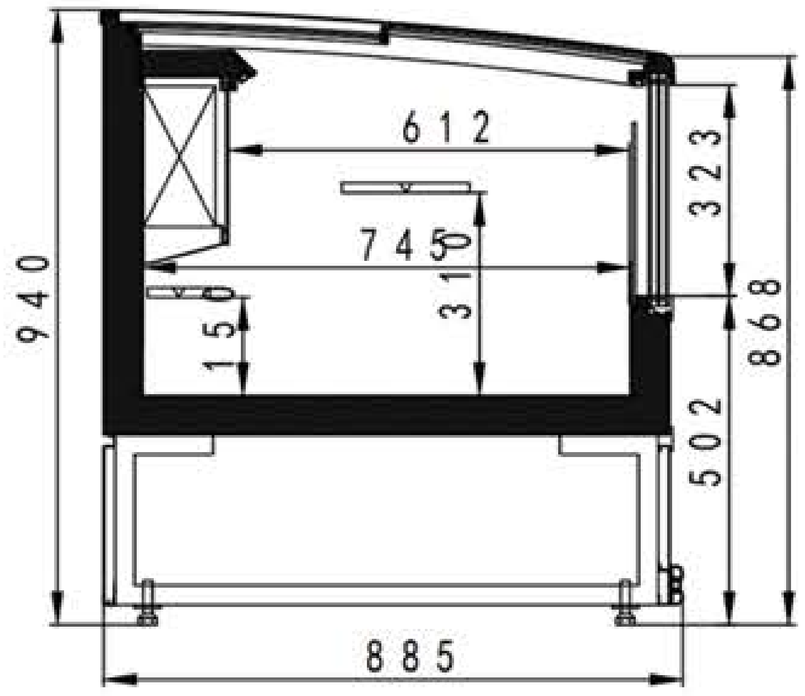


Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Refrigerant	40' Container load
	Length	Width	Height						
KIF-P1409FG	1358	885	938	≤-18	300	0.88	420	R290	32
KIF-P2009FG	2008	885	938	≤-18	450	1.36	600	R290	22
KIF-P2509FG	2508	885	938	≤-18	575	1.73	690	R290	16
KIF-P1909FG	1880	885	938	≤-18	300	1.26	820	R290	24



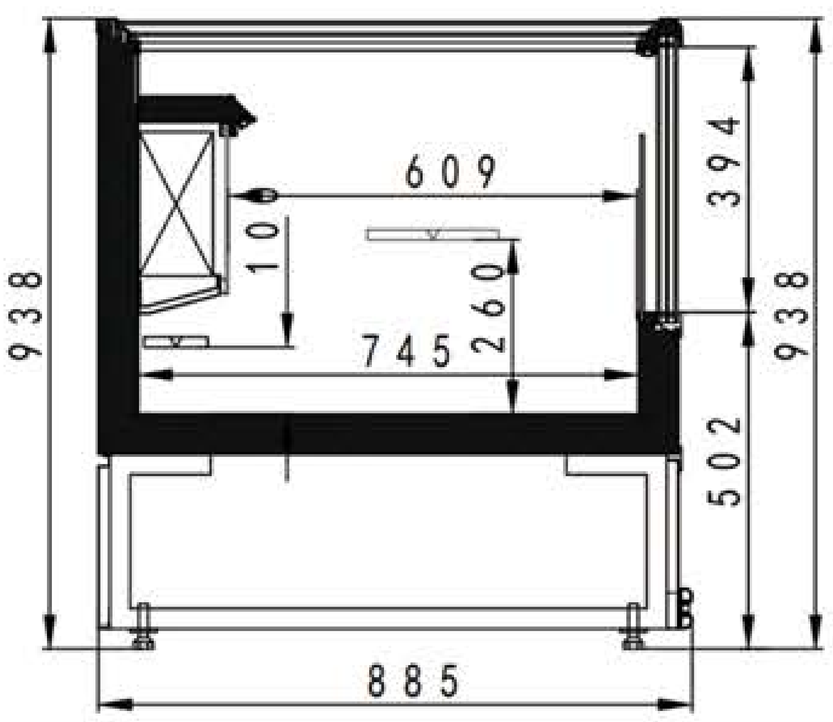
Benefits

1.Environmentally-friendly R-290 refrigerant that has zero depletion.
2.Operating environment class:25℃/60%R.H.
3.Electronic temperature controller.
4.3m1 Temperature range.
5.Automatic high efficiency hot gas defrost.
6.Easy to service with slide out air-cooled condensing unit.



Standard Features

1.Exterior painted steel and interior aluminum.
2.Copper fine pipe evaporator by gravity cooling.
3.CFC-free insulation
4.Leg levelers.
5.All models with front glass.



Optional Features

1.Exterior color option.
2.High-duty wheels with brakes.
3.Non-refrigeration shelves.
4.Joinable to make a line.



Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Refrigerant	40' Container load
	Length	Width	Height						
KIF-P1409FG-E	1358	885	938	≤-18	300	0.88	420	R290	32
KIF-P2009FG-E	2008	885	938	≤-18	450	1.36	600	R290	22
KIF-P2509FG-E	2508	885	938	≤-18	575	1.73	690	R290	16
KIF-P1909FG-E	1880	885	938	≤-18	300	1.26	820	R290	24





Benefits

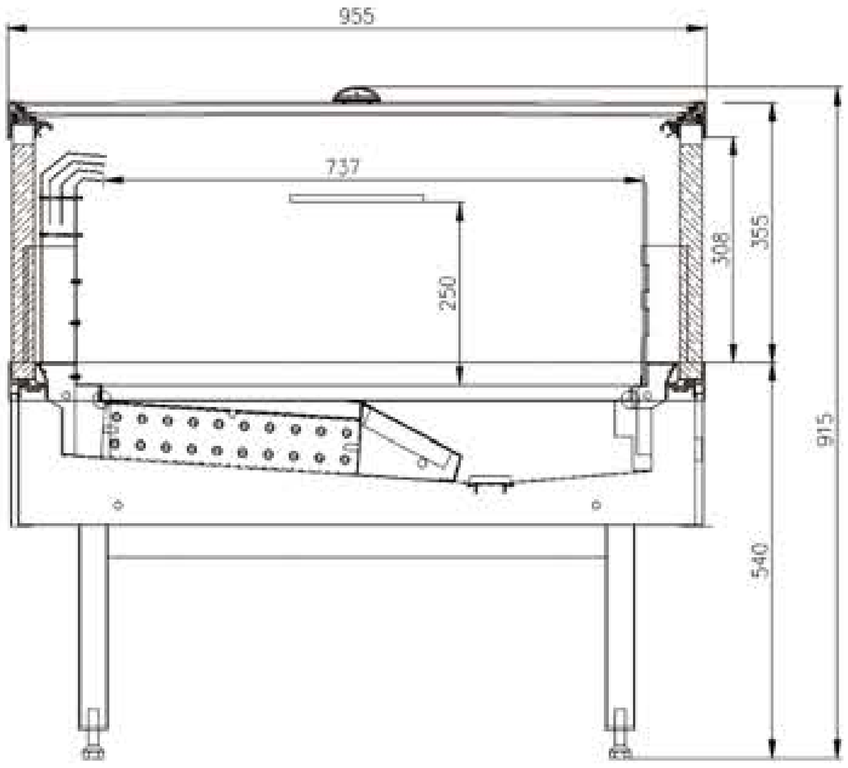
1.Environmentally-friendly R-290 refrigerant that has zero depletion.
2.Operating environment class:25℃/60%R.H.
3.Electronic temperature controller.
4.3m1 Temperature range.
5.Automatic defrost.
6.Easy to service with slide out air-cooled condensing unit.

Standard Features

1.Exterior painted steel and interior aluminum.
2.Copper fine pipe evaporator fan cooling.
3.CFC-free insulation
4.Leg levelers.
5.All models with front glass.
6.Dual temperature design to meet all foods temperature requirements.

Optional Features

1.Exterior color option.
2.High-duty wheels with brakes.
3.Optional for top cover.
4.Joinable to make a line.



Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Refrigerant	40' Container load
	Length	Width	Height						
KIF-P1010T	1000	995	935	≤-18/-1~5	172	1.51	850	R290	44
KIF-P1510T	1500	995	935	≤-18/-1~5	265	2.09	1350	R290	28
KIF-P2010T	2000	995	935	≤-18/-1~5	360	2.47	1430	R290	21
KIF-P2510T	2500	995	935	≤-18/-1~5	455	2.85	1580	R290	16
KIF-P1010TG	1000	995	935	≤-18/-1~5	172	1.51	850	R290	44
KIF-P1510TG	1500	995	935	≤-18/-1~5	265	2.09	1350	R290	28
KIF-P2010TG	2000	995	935	≤-18/-1~5	360	2.47	1430	R290	21
KIF-P2510TG	2500	995	935	≤-18/-1~5	455	2.85	1580	R290	16

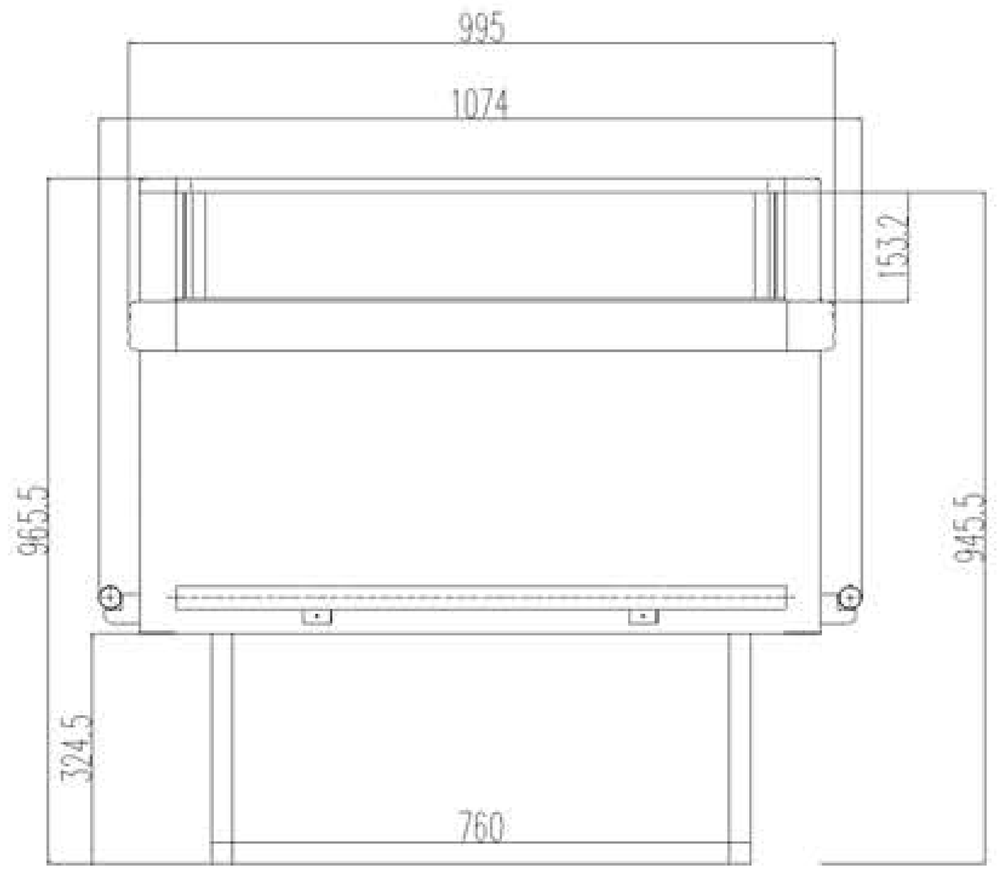
Benefits

1.Environmentally-friendly R-290 refrigerant that has zero depletion.
2.Operating environment class:25℃/60%R.H.
3.Electronic temperature controller.
4.3m1 Temperature range.
5.Automatic defrost.
6.Easy to service with slide out air-cooled condensing unit.



Standard Features

1.Exterior painted steel and interior aluminum.
2.Copper fine pipe evaporator fan cooling.
3.CFC-free insulation
4.Leg levelers.
5.All models with front glass.
6.Dual temperature design to meet all foods temperature requirements.



Optional Features

1.Exterior color option.
2.High-duty wheels with brakes.
3.Optional for top cover.
4.Joinable to make a line.

Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Refrigerant	40' Container load
	Length	Width	Height						
KIF-P1611T	1615	1080	950	≤-18/-1~5	260	1.03	1201	R290	26
KIF-P2111T	2115	1080	950	≤-18/-1~5	350	1.4	1621	R290	20
KIF-P2611T	2615	1080	950	≤-18/-1~5	440	1.78	2093	R290	16
KIF-P1611TG	1615	1080	950	≤-18/-1~5	260	1.03	1201	R290	26
KIF-P2111TG	2115	1080	950	≤-18/-1~5	350	1.4	1621	R290	20
KIF-P2611TG	2615	1080	950	≤-18/-1~5	440	1.78	2093	R290	16

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PROMOTION



PROMOTION

Benefits

1.Environmentally-friendly R-290 refrigerant that has zero depletion.
2.Operating environment class:25℃/60%R.H.
3.Electronic temperature controller.
4.Automatic defrost.
5.Easy to service with slide out air-cooled condensing unit.



Standard Features

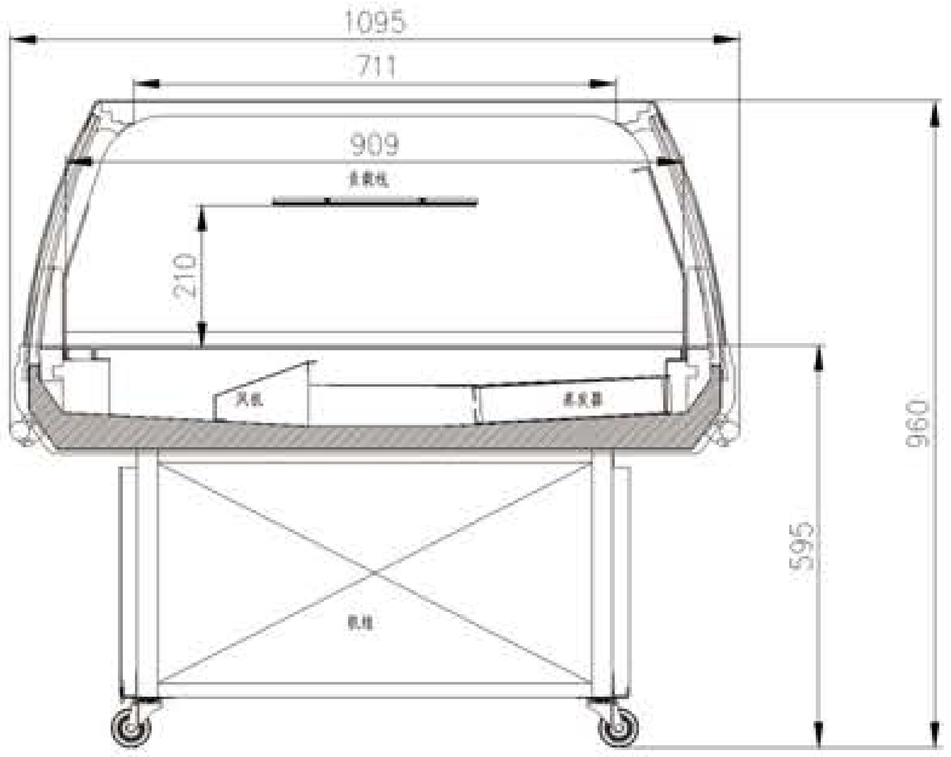
1.Black&White exterior and interior color.
2.Copper fine pipe evaporator fan cooling.
3.CFC-free insulation
4.Leg levelers.
5.Four side glass better display.



Optional Features

1.Exterior color option.
2.High-duty wheels with brakes.
3.Optional for top cover.
4.Optional for LED light.





Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Refrigerant	40' Container load
	Length	Width	Height						
KPM-1411C	1360	1095	930	1~10	100	1.9	850	R290	32
KPM-1411CG	1360	1095	930	1~10	100	1.9	850	R290	32

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PROMOTION

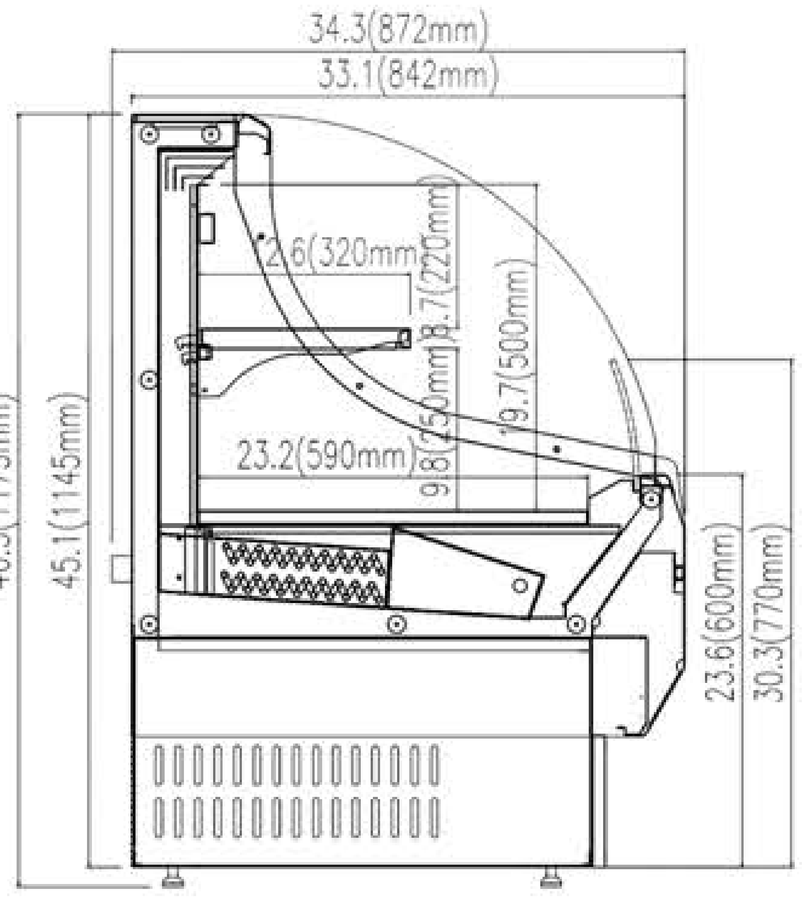


Benefits

1.Environmentally-friendly R-290 refrigerant that has zero depletion.
2.Operating environment class:25℃/60%R.H.
3.Electronic temperature controller.
4.Automatic defrost.
5.Easy to service with slide out air-cooled condensing unit.

Standard Features

1.Black&White exterior and interior color.
2.Copper fine pipe evaporator fan cooling.
3.CFC-free insulation
4.Leg levelers.
5.Top mounted LED light.
6.Hi-humidity condensate pan with PTC heater



Optional Features

1.Stainless steel exterior&interior or choice of exterior&interior colors.
2.High-duty wheels with brakes.



Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Refrigerant	40' Container load
	Length	Width	Height						
KPM-0709CL	710	842	1175	-1~7	140	0.44	450	R290	78
KPM-1009CL	990	842	1175	-1~7	195	0.61	620	R290	52
KPM-1309CL	1290	842	1175	-1~7	253	0.8	920	R290	42
KPM-1609CL	1600	842	1175	-1~7	314	0.99	930	R290	28

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PROMOTION

Benefits

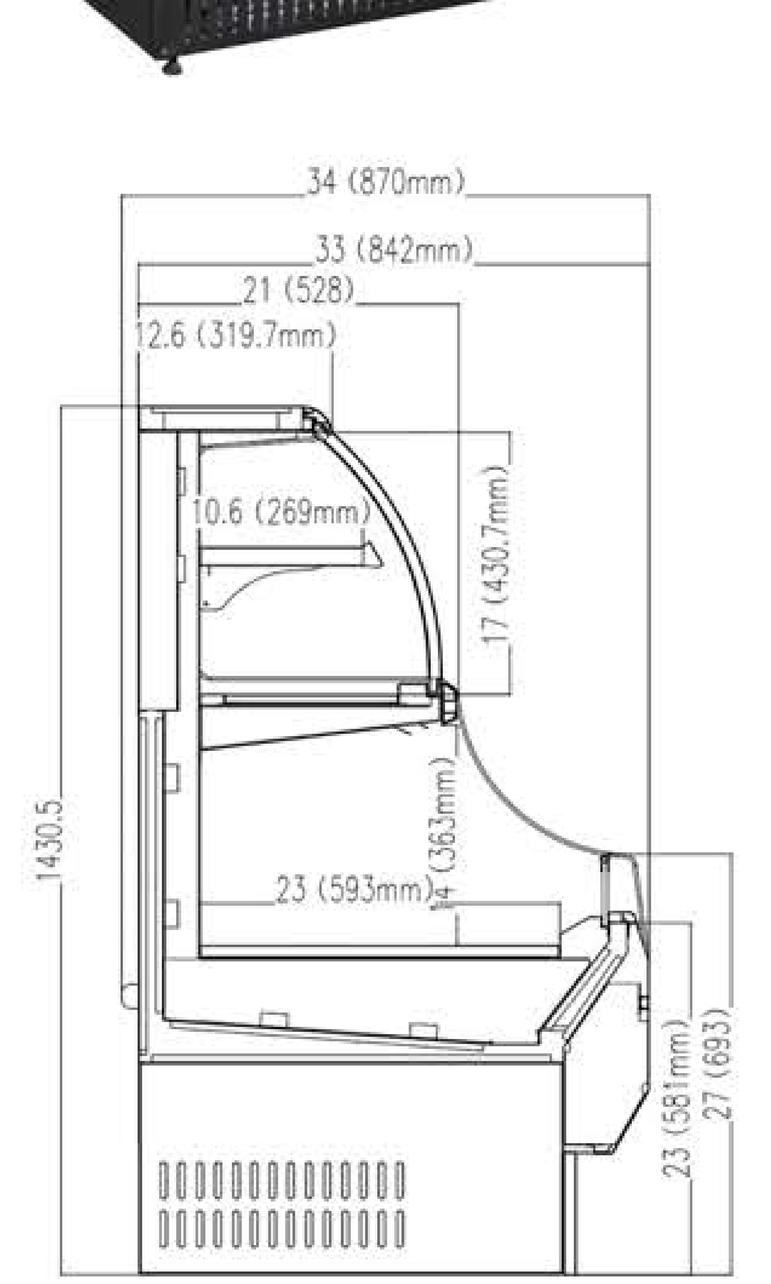
1.Environmentally-friendly R-290 refrigerant that has zero depletion.
2.Operating environment class:25℃/60%R.H.
3.Electronic temperature controller.
4.Automatic defrost.
5.Easy to service with slide out air-cooled condensing unit.

Standard Features

1.Black&White exterior and interior color.
2.Copper fine pipe evaporator fan cooling.
3.CFC-free insulation
4.Leg levelers.
5.Top mounted LED light.
6.Hi-humidity condensate pan with PTC heater

Optional Features

1.Stainless steel exterior&interior or choice of exterior&interior colors.
2.High-duty wheels with brakes.





Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Refrigerant	40' Container load
	Length	Width	Height						
KPM-0709CH	710	842	1460	-1~7	228	0.56	470	R290	39
KPM-1009CH	990	842	1460	-1~7	318	0.78	640	R290	26
KPM-1309CH	1290	842	1460	-1~7	408	1.00	940	R290	21
KPM-1609CH	1600	842	1460	-1~7	514	1.26	950	R290	14

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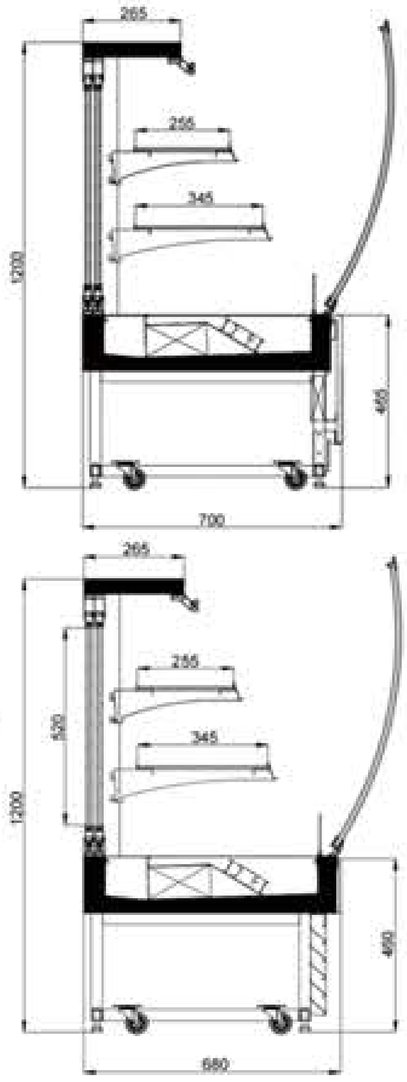
BAKERY DISPLAY COUNTER



BAKERY DISPLAY COUNTER

Benefits

1.Environmentally-friendly R-290 refrigerant that has zero depletion.
2.Operating environment class:25℃/60%R.H.
3.Electronic temperature controller.
4.Automatic defrost.
5.Easy to service with slide out air-cooled condensing unit.





Standard Features

1.Black&White exterior and interior Stainless steel.
2.Shelves :255/345/450mm in depth by glass.
3.LED light top mounted.
4.Double layer tempered glass.Easy open from front to clean inside.
5.CFC-free insulation
6.Leg levelers

Optional Features

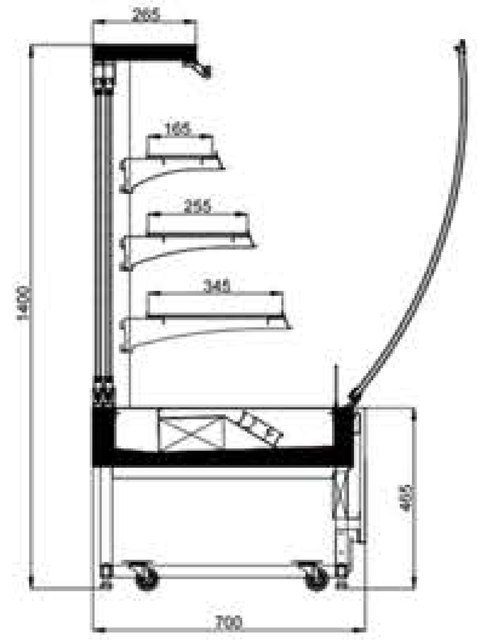
1.Addtional shelving.
2.High-duty wheels with brakes.
3.Optional for marble.
4.Front air blow to anti-condensation.
5.Front and side glass with heater.

Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Refrigerant	40' Container load
	Length	Width	Height						
KBD-1070RL	960	700	1200	2~8	180	1.3	360	R290	66
KBD-1370RL	1260	700	1200	2~8	235	1.58	400	R290	54
KBD-1670RL	1560	700	1200	2~8	290	1.86	560	R290	42
KBD-1970RL	1860	700	1200	2~8	335	2.15	600	R290	36
KBD-0968RL	900	680	1200	2~8	180	1.3	360	R290	66
KBD-1268RL	1200	680	1200	2~8	235	1.58	400	R290	54
KBD-1568RL	1500	680	1200	2~8	290	1.86	560	R290	42
KBD-1868RL	1800	680	1200	2~8	335	2.15	600	R290	36
KBD-1080RL	960	800	1200	2~8	205	1.79	360	R290	52
KBD-1380RL	1260	800	1200	2~8	268	2.23	400	R290	44
KBD-1680RL	1560	800	1200	2~8	331	2.67	560	R290	28
KBD-1980RL	1860	800	1200	2~8	382	3.12	600	R290	26
KBD-0978RL	900	780	1200	2~8	240	1.96	360	R290	52
KBD-1278RL	1200	780	1200	2~8	320	2.4	400	R290	44
KBD-1578RL	1500	780	1200	2~8	400	2.84	560	R290	28
KBD-1878RL	1800	780	1200	2~8	480	3.28	600	R290	26

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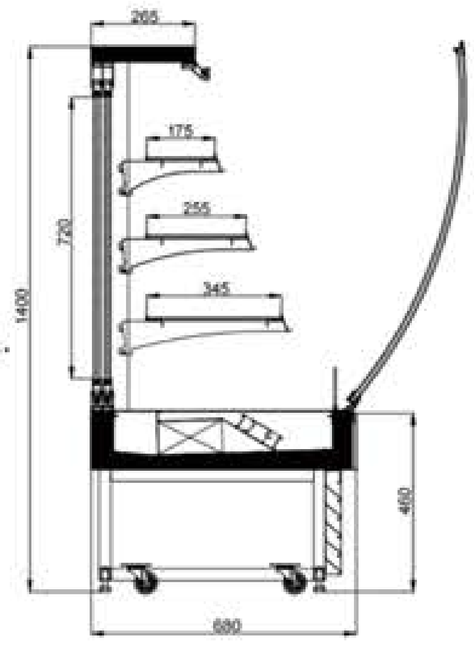
BAKERY DISPLAY COUNTER





Benefits

1.Environmentally-friendly R-290 refrigerant that has zero depletion.
2.Operating environment class:25℃/60%R.H.
3.Electronic temperature controller.
4.Automatic defrost.
5.Easy to service with slide out air-cooled condensing unit.



Optional Features

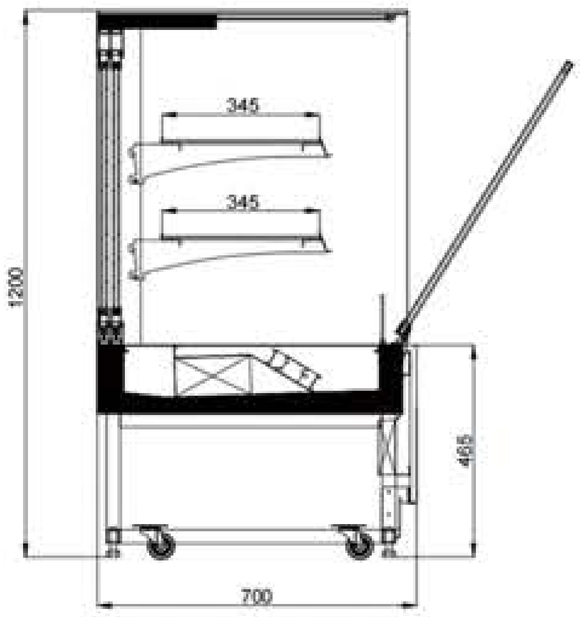
1.Addtional shelving.
2.High-duty wheels with brakes.
3.Optional for marble.
4.Front air blow to anti-condensation.
5.Front and side glass with heater.

Standard Features

1.Black&White exterior and interior Stainless steel.
2.Shelves :255/345/450mm in depth by glass.
3.LED light top mounted.
4.Double layer tempered glass.Easy open from front to clean inside.
5.CFC-free insulation 6.Leg levelers

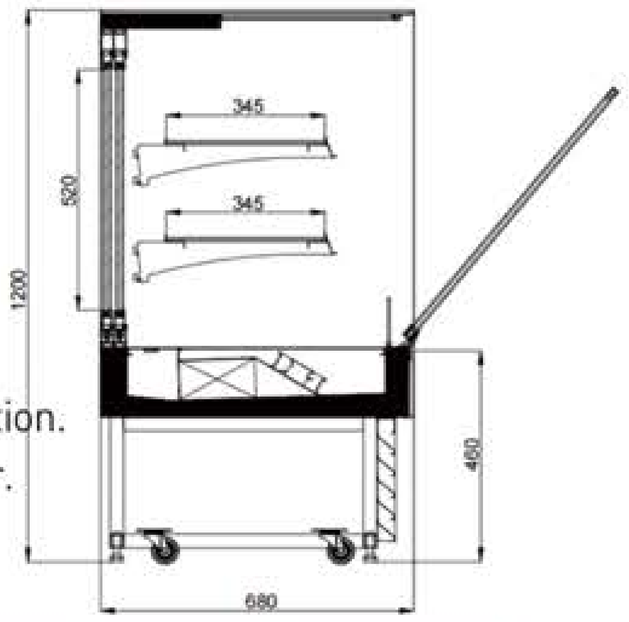
Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Refrigerant	40' Container load
	Length	Width	Height						
KBD-1070RH	960	700	1400	2~8	210	1.62	370	R290	33
KBD-1370RH	1260	700	1400	2~8	280	1.96	410	R290	27
KBD-1670RH	1560	700	1400	2~8	350	2.3	580	R290	21
KBD-1970RH	1860	700	1400	2~8	420	2.65	620	R290	18
KBD-0968RH	900	680	1400	2~8	210	1.62	370	R290	66
KBD-1268RH	1200	680	1400	2~8	280	1.96	410	R290	54
KBD-1568RH	1500	680	1400	2~8	350	2.3	580	R290	42
KBD-1868RH	1800	680	1400	2~8	420	2.65	620	R290	36
KBD-1080RH	960	800	1400	2~8	240	2.25	370	R290	26
KBD-1380RH	1260	800	1400	2~8	320	2.81	410	R290	22
KBD-1680RH	1560	800	1400	2~8	400	3.37	580	R290	14
KBD-1980RH	1860	800	1400	2~8	480	3.93	620	R290	13
KBD-0978RH	900	780	1400	2~8	240	2.25	370	R290	26
KBD-1278RH	1200	780	1400	2~8	320	2.81	410	R290	22
KBD-1578RH	1500	780	1400	2~8	400	3.37	580	R290	14
KBD-1878RH	1800	780	1400	2~8	480	3.93	620	R290	13





Benefits

1.Environmentally-friendly R-290 refrigerant that has zero depletion.
2.Operating environment class:25℃/60%R.H.
3.Electronic temperature controller.
4.Automatic defrost.
5.Easy to service with slide out air-cooled condensing unit.



Standard Features

1.Black&White exterior and interior Stainless steel.
2.Shelves :255/345/450mm in depth by glass.
3.LED light top mounted.
4.Double layer tempered glass.Easy open from front to clean inside.
5.CFC-free insulation
6.Leg levelers

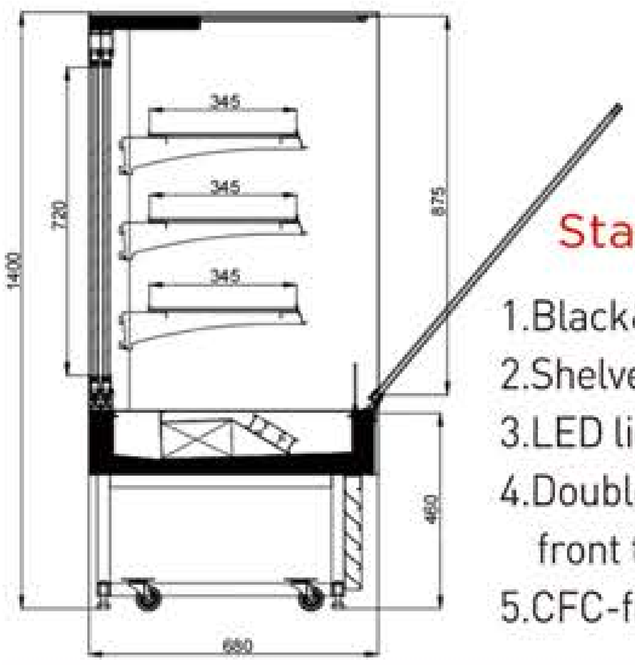
Optional Features

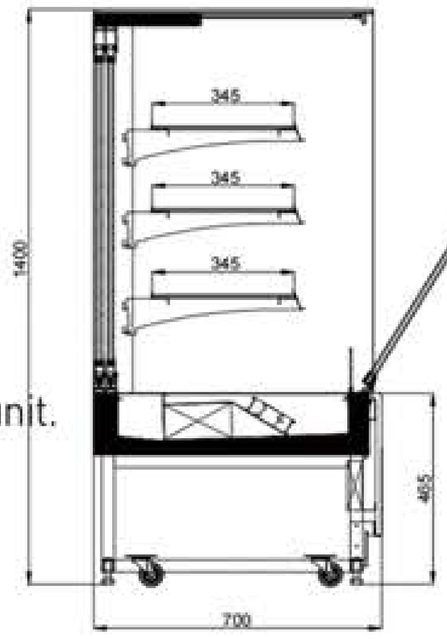
1.Additional shelving.
2.High-duty wheels with brakes.
3.Optional for marble.
4.Front air blow to anti-condensation.
5.Front and side glass with heater.

Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Refrigerant	40' Container load
	Length	Width	Height						
KBD-1070SL	960	700	1200	2~8	210	1.45	360	R290	66
KBD-1370SL	1260	700	1200	2~8	280	1.74	400	R290	54
KBD-1670SL	1560	700	1200	2~8	350	2.03	560	R290	42
KBD-1970SL	1860	700	1200	2~8	420	2.31	600	R290	36
KBD-0968SL	900	680	1200	2~8	210	1.45	360	R290	33
KBD-1268SL	1200	680	1200	2~8	280	1.74	400	R290	27
KBD-1568SL	1500	680	1200	2~8	350	2.03	560	R290	21
KBD-1868SL	1800	680	1200	2~8	420	2.31	600	R290	18
KBD-1080SL	960	800	1200	2~8	240	1.96	360	R290	52
KBD-1380SL	1260	800	1200	2~8	320	2.4	400	R290	44
KBD-1680SL	1560	800	1200	2~8	400	2.84	560	R290	28
KBD-1980SL	1860	800	1200	2~8	480	3.28	600	R290	26
KBD-0978SL	900	780	1200	2~8	240	1.96	360	R290	52
KBD-1278SL	1200	780	1200	2~8	320	2.4	400	R290	44
KBD-1578SL	1500	780	1200	2~8	400	2.84	560	R290	28
KBD-1878SL	1800	780	1200	2~8	480	3.28	600	R290	26

Benefits

1.Environmentally-friendly R-290 refrigerant that has zero depletion.
2.Operating environment class:25℃/60%R.H.
3.Electronic temperature controller.
4.Automatic defrost.
5.Easy to service with slide out air-cooled condensing unit.







Standard Features

1.Black&White exterior and interior Stainless steel.
2.Shelves :255/345/450mm in depth by glass.
3.LED light top mounted.
4.Double layer tempered glass.Easy open from front to clean inside.
5.CFC-free insulation 6.Leg levelers

Optional Features

1.Additional shelving.
2.High-duty wheels with brakes.
3.Optional for marble.
4.Front air blow to anti condensation.
5.Front and side glass with heater.

Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Refrigerant	40' Container load
	Length	Width	Height						
KBD-1070SH	960	700	1400	2~8	280	1.84	370	R290	33
KBD-1370SH	1260	700	1400	2~8	370	2.18	410	R290	27
KBD-1670SH	1560	700	1400	2~8	460	2.53	280	R290	21
KBD-1970SH	1860	700	1400	2~8	540	2.87	620	R290	18
KBD-0968SH	900	680	1400	2~8	280	1.84	370	R290	33
KBD-1268SH	1200	680	1400	2~8	370	2.18	410	R290	27
KBD-1568SH	1500	680	1400	2~8	460	2.53	280	R290	21
KBD-1868SH	1800	680	1400	2~8	540	2.87	620	R290	18
KBD-1080SH	960	800	1400	2~8	320	2.47	370	R290	26
KBD-1380SH	1260	800	1400	2~8	422	3.03	410	R290	22
KBD-1680SH	1560	800	1400	2~8	525	3.59	580	R290	14
KBD-1980SH	1860	800	1400	2~8	617	4.15	620	R290	13
KBD-0978SH	900	780	1400	2~8	320	2.47	370	R290	26
KBD-1278SH	1200	780	1400	2~8	422	3.03	410	R290	22
KBD-1578SH	1500	780	1400	2~8	525	3.59	580	R290	14
KBD-1878SH	1800	780	1400	2~8	617	4.15	620	R290	13

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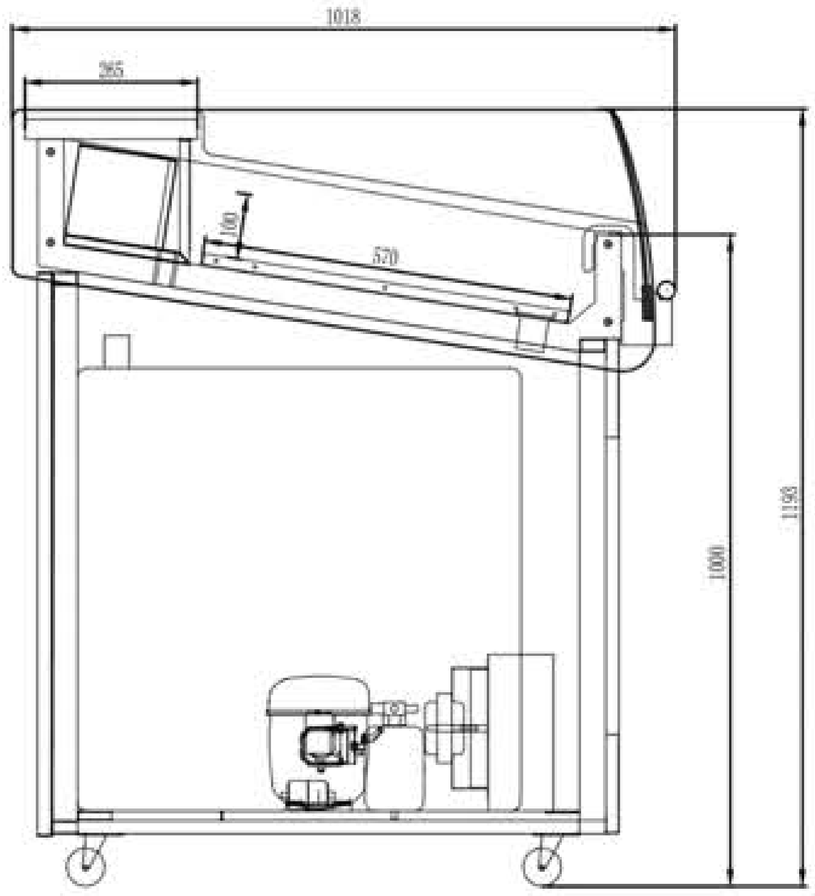
FISH COUNTER





Benefits

1.Environmentally-friendly R-290 refrigerant that has zero depletion.
2.Operating environment class:25℃/60%R.H.
3.Electronic temperature controller.
4.Automatic defrost.
5.Easy to service with slide out air-cooled condensing unit.

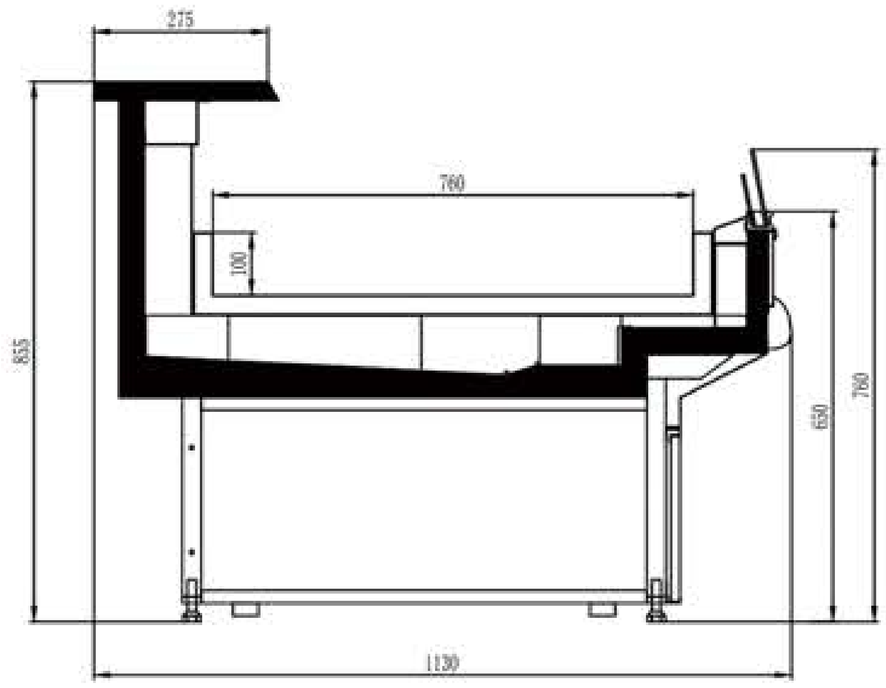


Standard Features

1.Black&White exterior and interior color.
2.Copper fine pipe evaporator fan cooling.
3.CFC-free insulation
4.Leg levelers.
5.Top mounted LED light.
6.Hi-humidity condensate pan with PTC heater

Optional Features

1.Stainless steel exterior&interior or choice of exterior&interior colors.
2.High-duty wheels with brakes.





Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Refrigerant	40' Container load
	Length	Width	Height						
KFC-1911A	1930	1110	925	-5~0	280	1.6	600	R290	18
KFC-2511A	2540	1110	925	-5~0	370	2.2	700	R290	4
KFC-2510B	2510	1020	1195	0~4	1420	1.7	600	R290	16

VERTICAL DISPLAY CHILLER/FREEZER



VERTICAL DISPLAY CHILLER

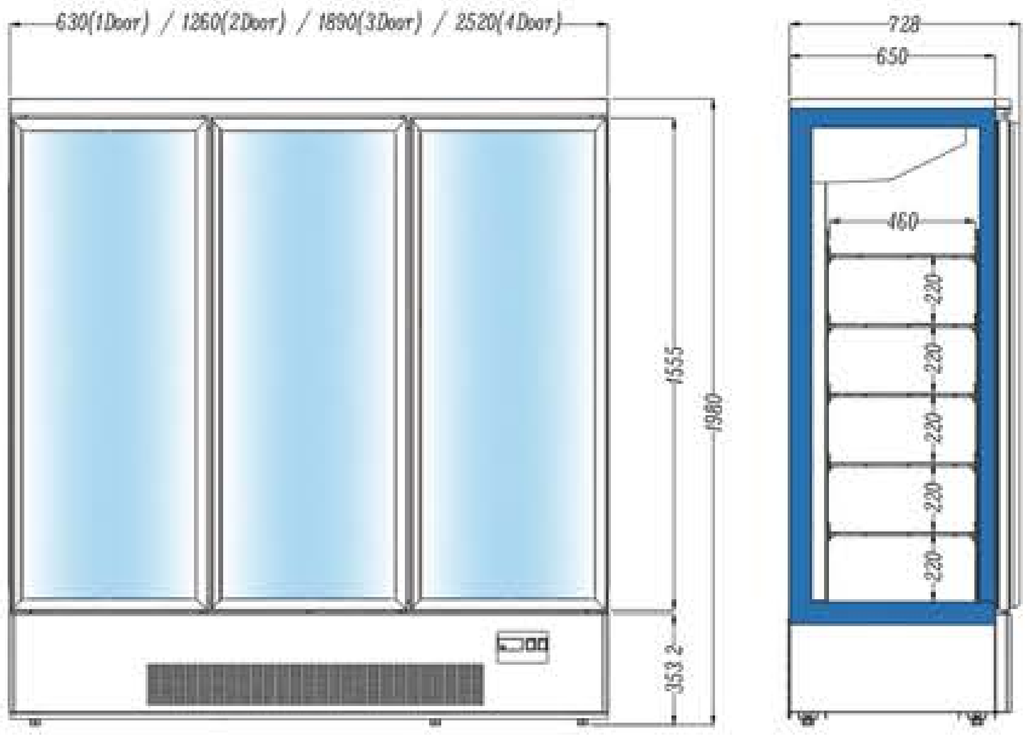




Benefits

1.Environmentally-friendly R-290 refrigerant that has zero depletion
2.Operating environment class:32℃/60%R.H.
3.Slimmer aluminium glass door frame and full length handle.
4.High brightness LED lights
5.Self-closing,tempered glass with LOW-E film.
6.Frost free.





Model	External Dimension			Door Qty	Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Refrigerant	40' Container load
	Length	Width	Height							
KDC-P0673TG	630	730	1980	1	2~8℃	370	0.72	430	R290	45
KDC-P1373TG	1260	730	1980	2	2~8℃	740	1.45	600	R290	24
KDC-P1973TG	1890	730	1980	3	2~8℃	1110	2.17	830	R290	15
KDC-P2573TG	2520	730	1980	4	2~8℃	1490	2.82	1150	R290	12



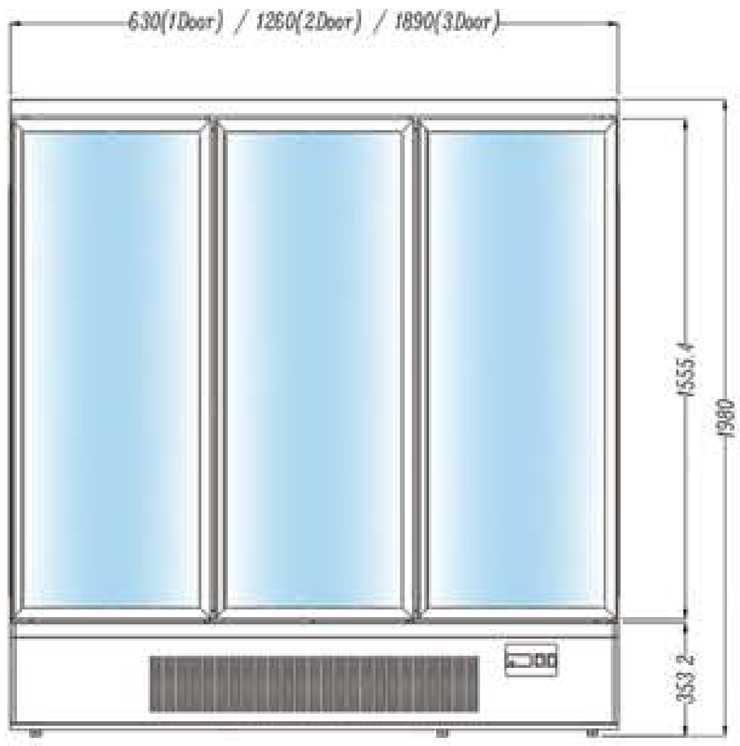
Benefits

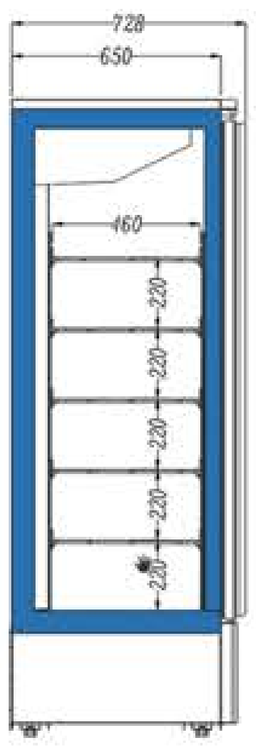
1.Environmentally-friendly R-290 refrigerant that has zero depletion
2.Operating environment class:25℃/60%R.H.
3.Slimmer aluminium glass door frame and full length handle.
4.High brightness LED lights
5.Self-closing,tempered glass with heater,and optional for double LOW-E glass to reduce energy consumption.
6.Frost free.





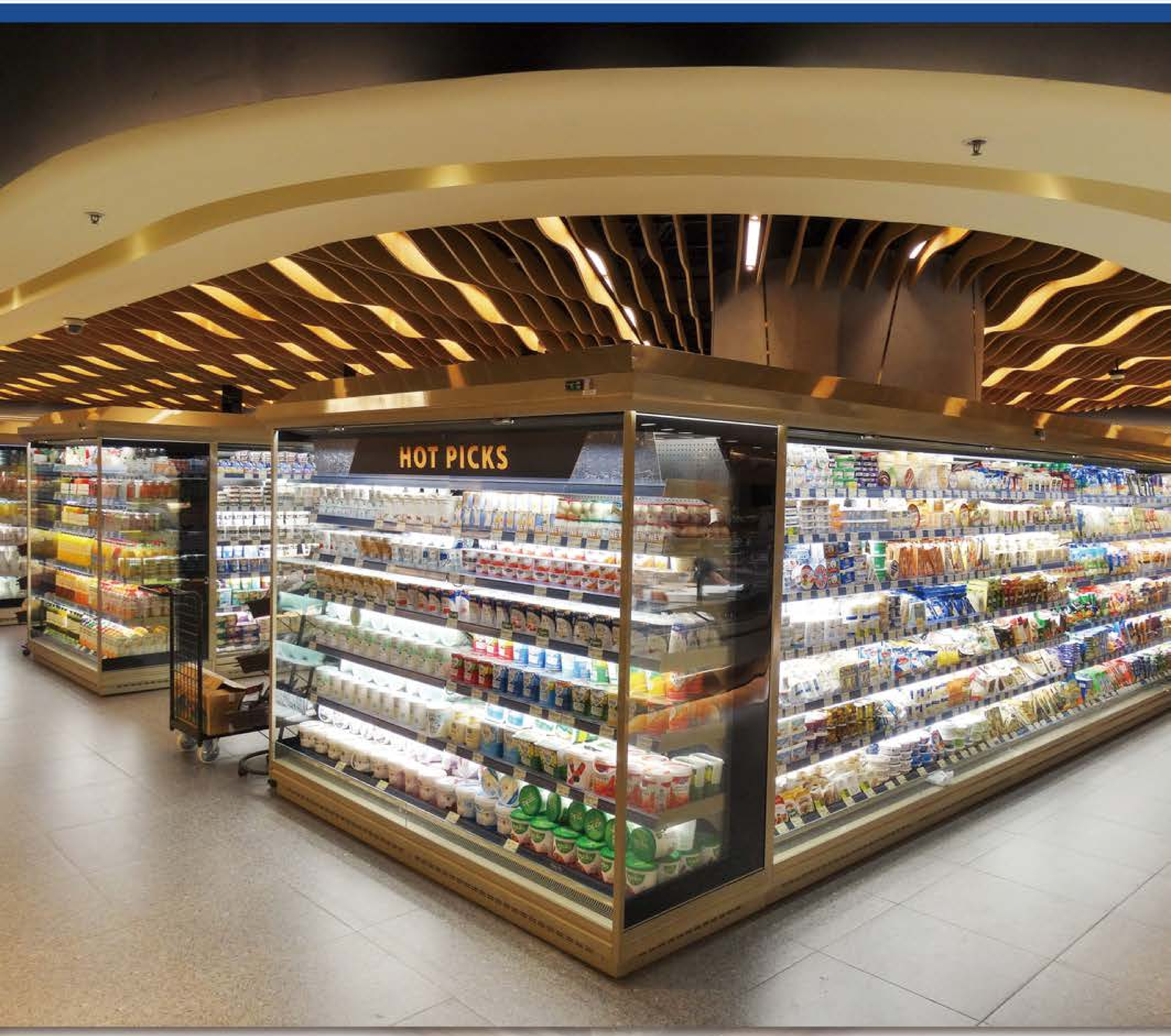






Model	External Dimension			Door Qty	Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Refrigerant	40' Container load
	Length	Width	Height							
KDF-P0673TG	630	730	1980	1	≤-18℃	370	0.72	600	R290	45
KDF-P1373TG	1260	730	1980	2	≤-18℃	740	1.45	1200	R290	24
KDF-P1973TG	1890	730	1980	3	≤-18℃	1110	2.17	1400	R290	15

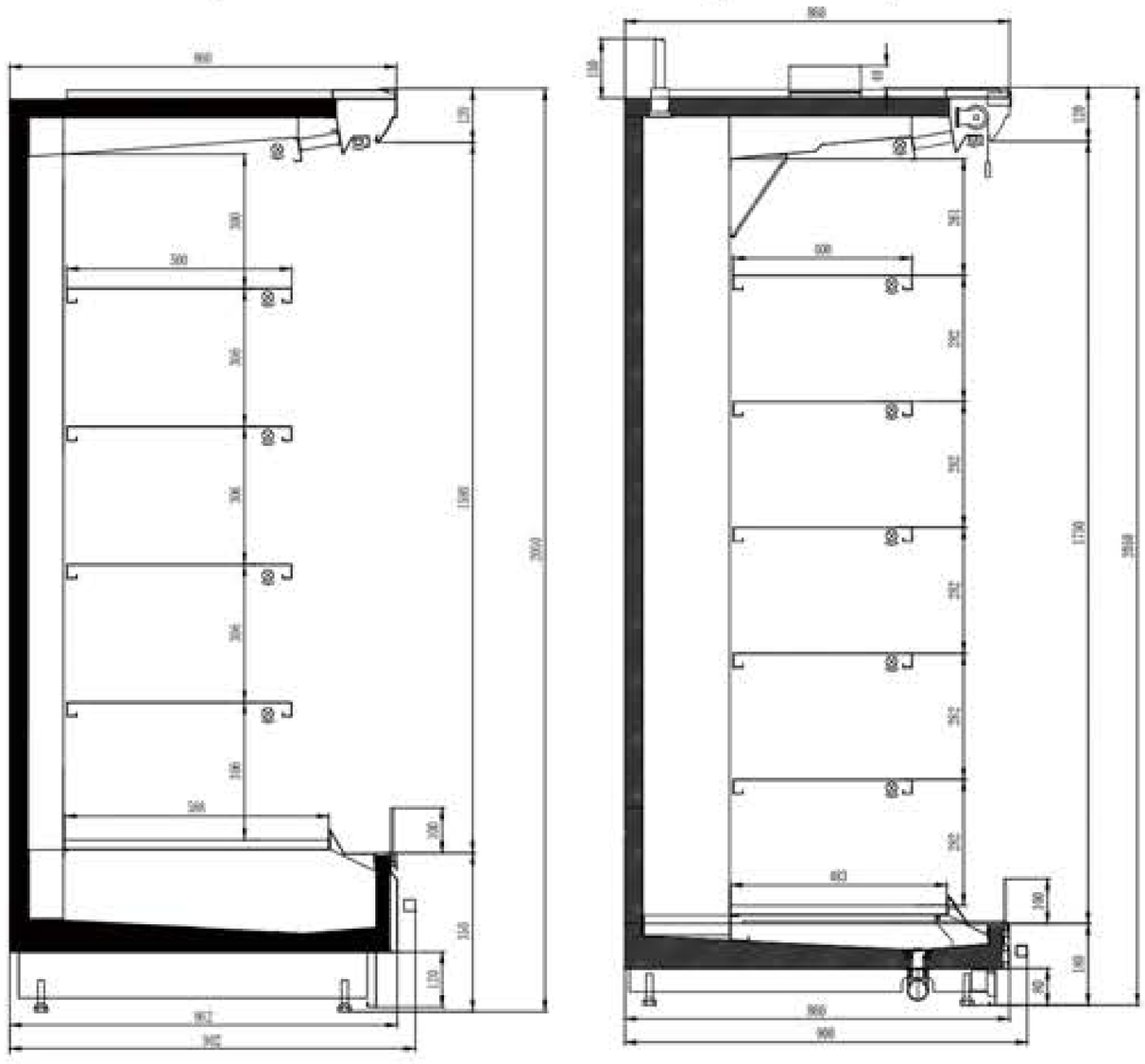
MULTIDECK-REMOTE





Benefits

1.Operating environment class:25℃/60%R.H.
2.Working temperature from 0~10℃
3.Increased product visibility with lower front.
4.Models are Low-energy fan reduce energy consumption.
5.Off-cycle defrost reduces the energy consumption.



Standard Features

1.Black&White exterior and interior color.
2.Shelves :350/450mm in depth.
3.Canopy and shelf LED lighting.
4.Transparent Air curtain.
5.CFC-free insulation.
6.SS304 square tube bumper

Optional Features

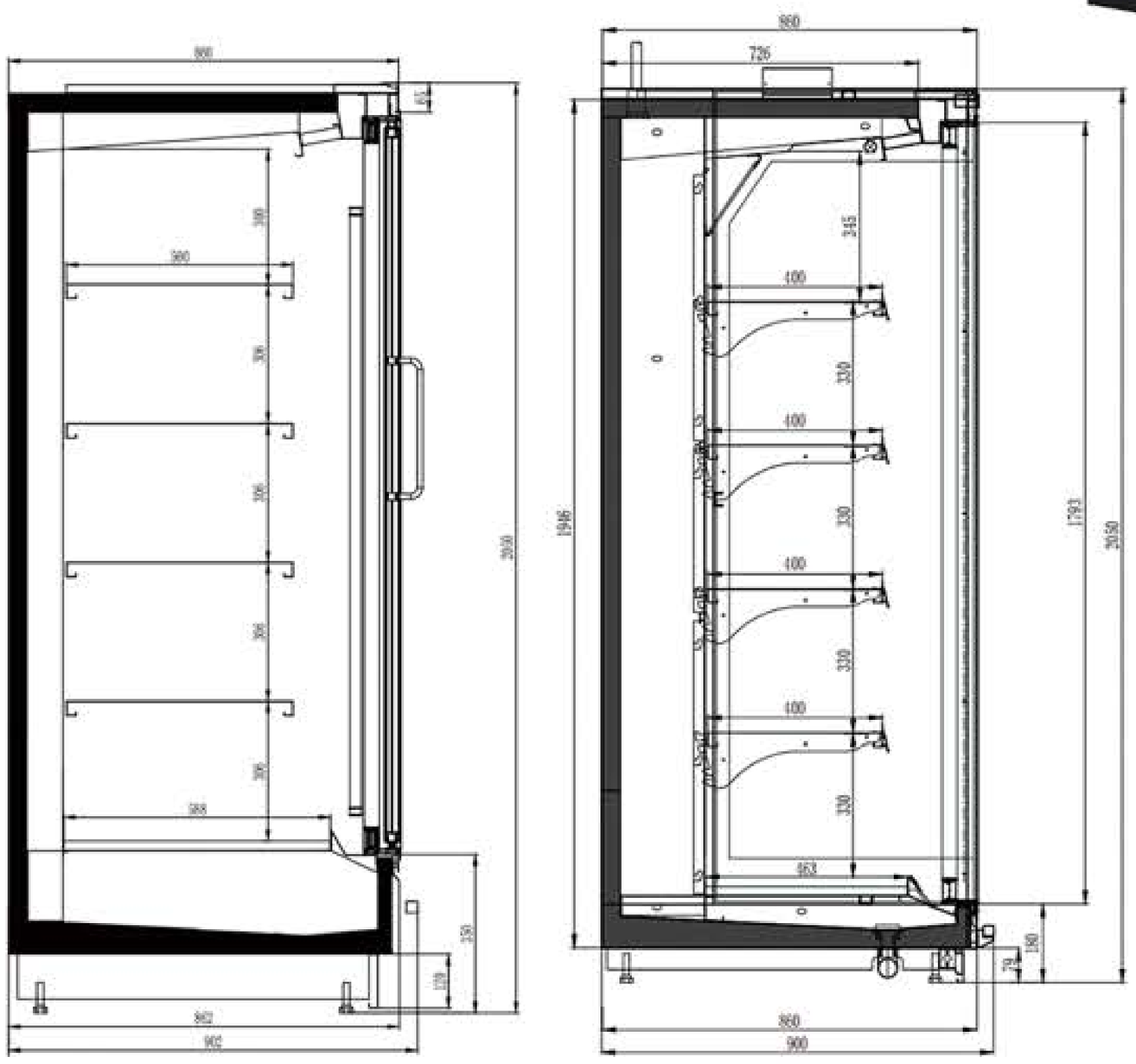
1.Additional shelving.
2.Stainless steel exterior&interior or choice of exterior&interior colors.
3.Optional solid end walls with inside mirror.
4.Option for R744 units electronic expansion valve.
5.Optional heater for evaporator coil for high humidity environment.
6.Bottom front under-cabinet light strip.

Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Cooling capacity	40' Container load
	Length	Width	Height						
KMD-R1309H	1250	905	2050	-1~7	940	3.95	180	2000	16
KMD-R1909H	1875	905	2050	-1~7	1410	4.88	260	3000	12
KMD-R2509H	2500	905	2050	-1~7	1880	5.8	380	3900	8
KMD-R3809H	3750	905	2050	-1~7	2810	7.64	550	5900	6
KMD-R1309HL	1250	905	2050	-1~7	830	3.81	190	1700	16
KMD-R1909HL	1875	905	2050	-1~7	1240	4.84	280	2600	12
KMD-R2509HL	2500	905	2050	-1~7	1660	5.88	410	3500	8
KMD-R3809HL	3750	905	2050	-1~7	2490	7.95	610	5200	6
KMD-R1414HN	1380	1380	2050	4~10	1460	1.26	210	3100	8
KMD-R1111HW	1085	1085	2050	4~10	840	2.54	180	1800	20

Benefits

1.Operating environment class:25℃/60%R.H.
2.Working temperature from 0~2℃
3.Increased product visibility with lower front.
4.Models are Low-energy fan and glass door reduce energy consumption.
5.Off-cycle defrost reduces the energy consumption.





Standard Features

1.Black&White exterior and interior color.
2.Shelves :350/450mm in depth.
3.Canopy and shelf LED lighting.
4.Transparent Air curtain.
5.CFC-free insulation.
6.SS304 square tube bumper

Optional Features

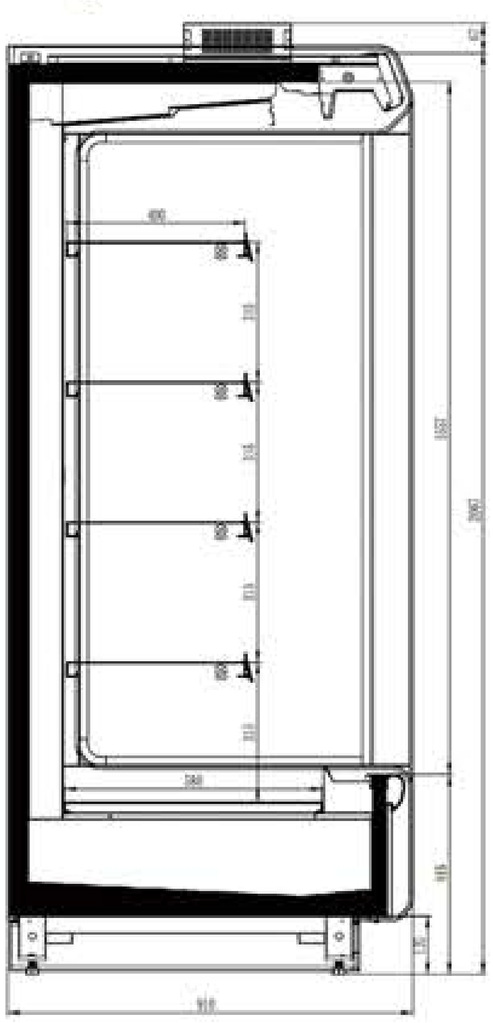
1.Additional shelving.
2.Stainless steel exterior&interior or choice of exterior&interior colors.
3.Optional solid end walls with inside mirror.
4.Option for R744 units electronic expansion valve.
5.Optional heater for evaporator coil for high humidity environment.
6.Bottom front under-cabinet light strip.

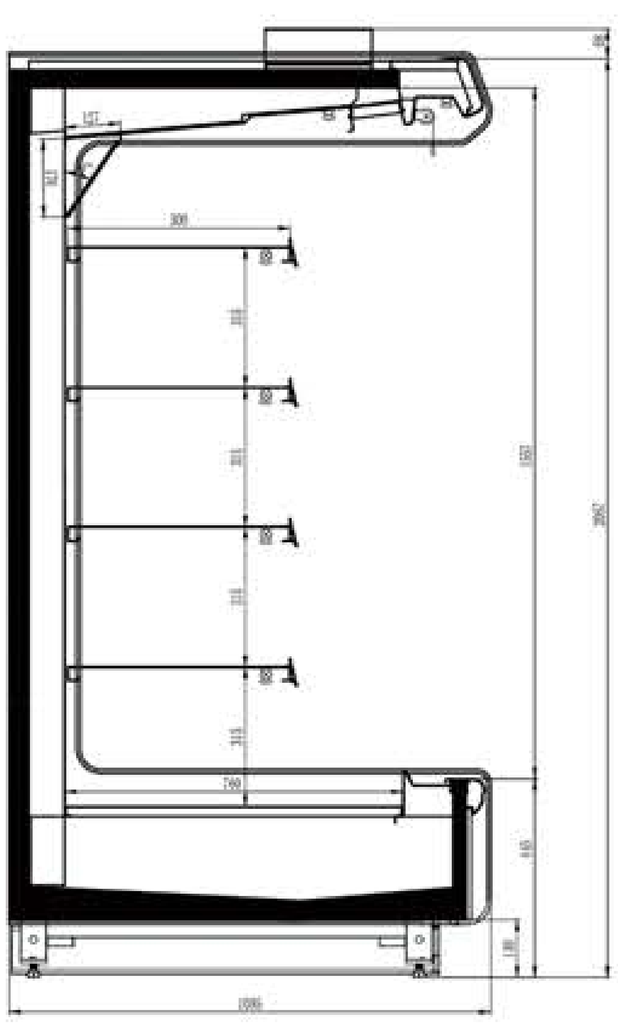
Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Cooling capacity	40' Container load
	Length	Width	Height						
KMD-R1309HG	1250	905	2050	-1~7	940	3.34	380	2000	16
KMD-R1909HG	1875	905	2050	-1~7	1410	4.11	610	3000	12
KMD-R2509HG	2500	905	2050	-1~7	1880	4.89	820	3900	8
KMD-R3809HG	3750	905	2050	-1~7	2810	6.43	1220	5900	6
KMD-R1309HGL	1250	905	2050	-1~7	830	3.14	400	1700	16
KMD-R1909HGL	1875	905	2050	-1~7	1240	4.00	630	2600	12
KMD-R2509HGL	2500	905	2050	-1~7	1660	4.86	850	3500	8
KMD-R3809HGL	3750	905	2050	-1~7	2490	6.59	1280	5200	6



Benefits

1.Operating environment class: 25℃/60%R.H.
2.Working temperature from 0~10℃
3.Increased product visibility with lower front.
4.Models are Low-energy fan reduce energy consumption.
5.Off-cycle defrost reduces the energy consumption.





Standard Features

1.Black&White exterior and interior color.
2.Shelves :350/450mm in depth.
3.Canopy and shelf LED lighting.
4.Transparent Air curtain.
5.CFC-free insulation.
6.Pvc bumper

Optional Features

1.Additional shelving.
2.Stainless steel exterior&interior or choice of exterior&interior colors.
3.Optional solid end walls with inside mirror.
4.Option for R744 units electronic expansion valve.
5.Optional heater for evaporator coil for high humidity environment.
6.Bottom front under-cabinet light strip.

Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Cooling capacity	40' Container load
	Length	Width	Height						
KMD-R1311J	1250	1065	2070	-1~7	912	4.22	170	1800	16
KMD-R1911J	1875	1065	2070	-1~7	1368	5.26	260	2600	12
KMD-R2511J	2500	1065	2070	-1~7	1824	6.31	380	3600	8
KMD-R3811J	3750	1065	2070	-1~7	2736	8.41	555	5200	6
KMD-R1414JW	1380	1380	2070	-1~7	1218	3.85	183	2557.8	8
KMD-R1616JN	1600	1600	2070	-1~7	781	3.58	95	1640.1	6
KMD-R1309J	1250	885	2070	-1~7	719	3.75	170	1600	16
KMD-R1909J	1875	885	2070	-1~7	1078	4.8	260	2400	12
KMD-R2509J	2500	885	2070	-1~7	1438	5.85	380	3200	8
KMD-R3809J	3750	885	2070	-1~7	2157	7.95	555	4800	6
KMD-R1111JW	1085	1085	2070	-1~7	1030	3.13	154	2163	8
KMD-R1414JN	1380	1380	2070	-1~7	575	3.2	95	1207.5	6

Benefits

1.Operating environment class: 25℃/60%R.H.
2.Working temperature from 0~2℃
3.Increased product visibility with lower front.
4.Models are Low-energy fan and glass door reduce energy consumption.
5.Off-cycle defrost reduces the energy consumption.

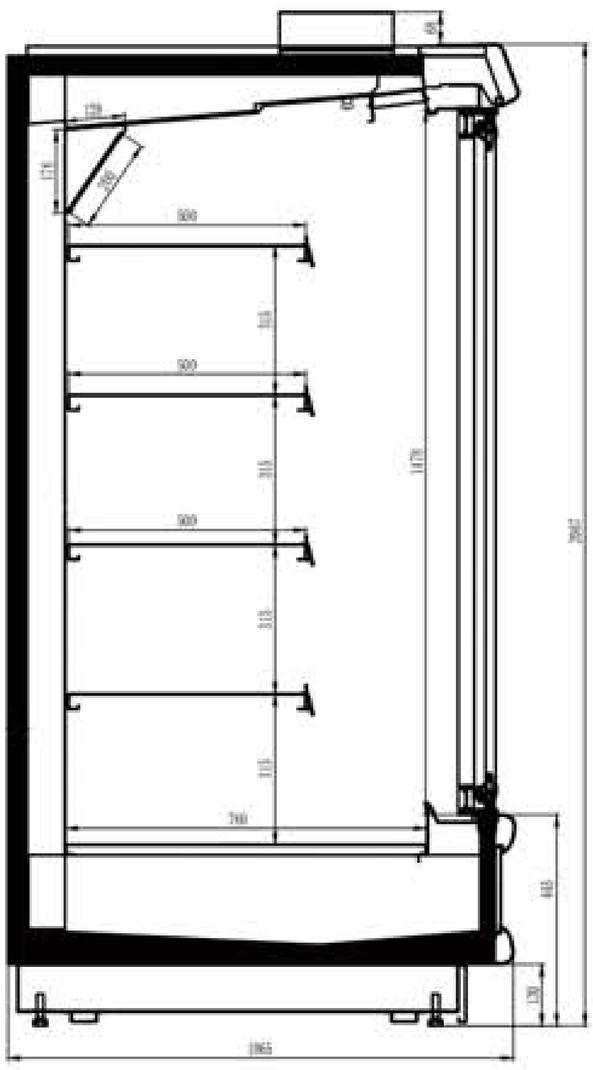


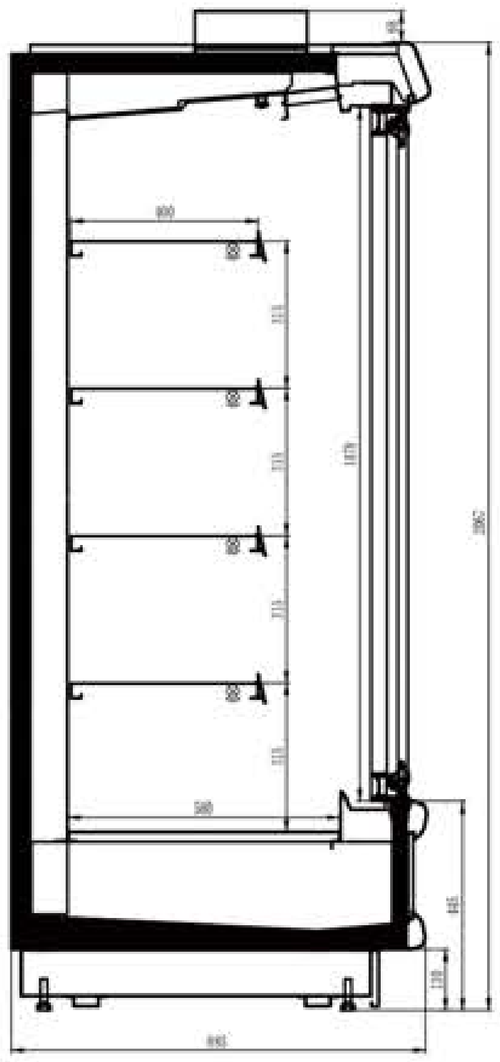
Standard Features

1.Black&White exterior and interior color.
2.Shelves :350/450mm in depth.
3.Canopy and shelf LED lighting.
4.Transparent Air curtain.
5.CFC-free insulation.
6.Pvc bumper

Optional Features

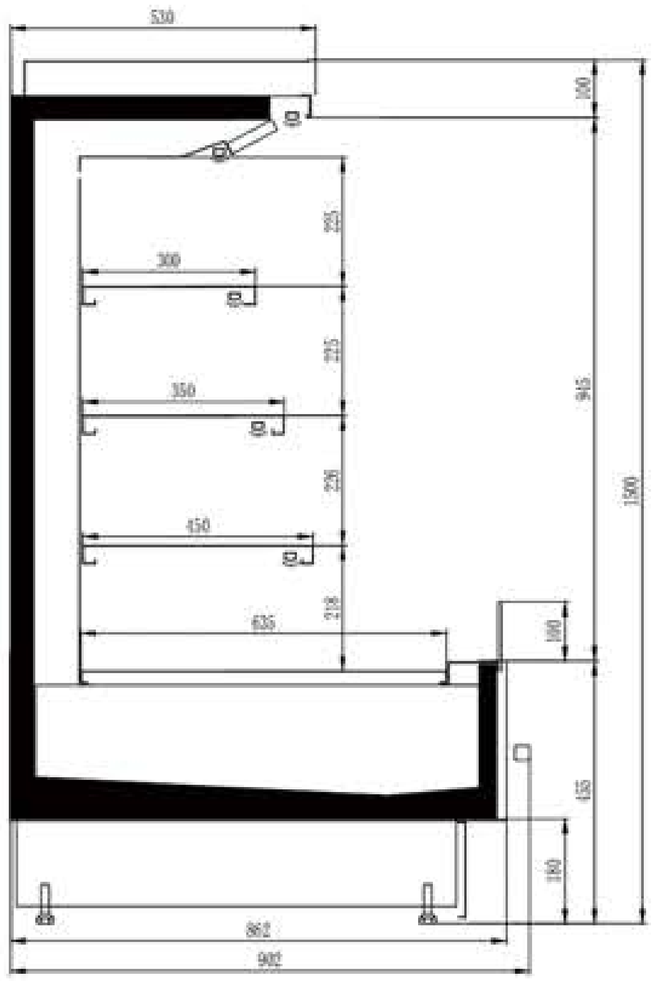
1.Additional shelving.
2.Stainless steel exterior&interior or choice of exterior&interior colors.
3.Optional solid end walls with inside mirror.
4.Option for R744 units electronic expansion valve.
5..Optional heater for evaporator coil for high humidity environment.
6.Bottom front under-cabinet light strip.





Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Cooling capacity	40' Container load
	Length	Width	Height						
KMD-R1311JG	1250	1065	2070	-1~7	912	4.09	360	1500	16
KMD-R1911JG	1875	1065	2070	-1~7	1368	5.11	520	2100	12
KMD-R2511JG	2500	1065	2070	-1~7	1824	6.12	690	3000	8
KMD-R3811JG	3750	1065	2070	-1~7	2736	8.15	1000	4200	6
KMD-R2211JG	2200	1065	2070	-1~7	781	5.63	585	2500	8
KMD-R1309JG	1250	885	2070	-1~7	719	3.5	360	1300	6
KMD-R1909JG	1875	885	2070	-1~7	1078	4.46	520	1800	16
KMD-R2509JG	2500	885	2070	-1~7	1438	5.43	690	2600	12
KMD-R3809JG	3750	885	2070	-1~7	2157	7.37	1000	3600	8
KMD-R2209JG	2200	885	2070	-1~7	575	4.97	585	2000	6





Benefits

1.Operating environment class:25℃/60%R.H.
2.Working temperature from 0~10℃
3.Increased product visibility with lower front.
4.Models are Low-energy fan reduce energy consumption.
5.Off-cycle defrost reduces the energy consumption.

Standard Features

1.Black&White exterior and interior color.
2.Shelves :350/450mm in depth.
3.Canopy and shelf LED lighting.
4.Transparent Air curtain.
5.CFC-free insulation.
6.SS304 square tube bumper

Optional Features

1.Additional shelving.
2.Stainless steel exterior&interior or choice of exterior&interior colors.
3.Optional solid end walls with inside mirror.
4.Option for R744 units electronic expansion valve.
5.Optional heater for evaporator coil for high humidity environment.
6.Bottom front under-cabinet light strip.

Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Cooling capacity	40' Container load
	Length	Width	Height						
KMD-R1309HE	1250	905	1500	-1~7	450	1.83	160	900	16
KMD-R1909HE	1875	905	1500	-1~7	670	2.35	230	1400	12
KMD-R2509HE	2500	905	1500	-1~7	900	2.86	340	1900	8
KMD-R3809HE	3750	905	1500	-1~7	1350	3.89	500	2800	6
KMD-R2010HWE	1960	975	1500	4~10	480	1.47	230	1000	11
KMD-R1010HWE	975	975	1500	4~10	240	1.04	120	500	22
KMD-R1309HK	1250	905	1350	-1~7	350	1.50	140	700	16
KMD-R1909HK	1875	905	1350	-1~7	520	1.92	210	1100	12
KMD-R2509HK	2500	905	1350	-1~7	700	2.35	310	1500	8
KMD-R3809HK	3750	905	1350	-1~7	1040	3.19	450	2200	6
KMD-R2010HWK	1960	975	1350	4~10	440	1.20	210	900	11
KMD-R1010HWK	975	975	975	4~10	220	0.85	110	500	22

MULTIDECK-REMOTE



Benefits

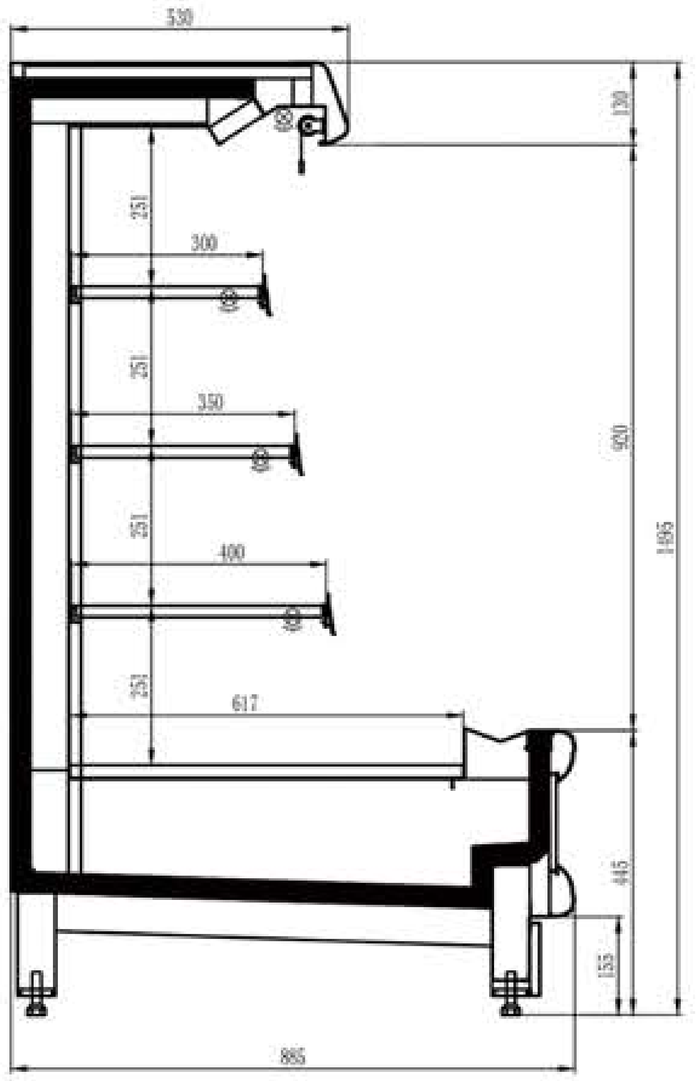
1.Operating environment class:25℃/60%R.H.
2.Working temperature from 0~2℃
3.Increased product visibility with lower front.
4.Models are Low-energy fan and glass door reduce energy consumption.
5.Off-cycle defrost reduces the energy consumption.

Standard Features

1.Black&White exterior and interior color.
2.Shelves :350/450mm in depth.
3.Canopy and shelf LED lighting.
4.Transparent Air curtain.
5.CFC-free insulation.
6.SS304 square tube bumper

Optional Features

1.Additional shelving.
2.Stainless steel exterior&interior or choice of exterior&interior colors.
3.Optional solid end walls with inside mirror.
4.Option for R744 units electronic expansion valve.
5..Optional heater for evaporator coil for high humidity environment.
6.Bottom front under-cabinet light strip.



Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Cooling capacity	40' Container load
	Length	Width	Height						
KMD-R1311JE	1250	1060	1500	-1~7	652	2.83	169	1369.2	16
KMD-R1911JE	1875	1060	1500	-1~7	978	3.68	210	2053.8	12
KMD-R2511JE	2500	1060	1500	-1~7	1304	4.53	310	2738.4	8
KMD-R3811JE	3750	1060	1500	-1~7	1658	6.22	420	3481.8	6
KMD-R2011JE	2040	1060	1500	-1~7	1262	3.9	170	2650.2	11
KMD-R1309JE	1250	885	1500	-1~7	450	2.44	169	945	16
KMD-R1909JE	1875	885	1500	-1~7	670	3.15	210	1407	12
KMD-R2509JE	2500	885	1500	-1~7	880	3.87	310	1848	8
KMD-R3809JE	3750	885	1500	-1~7	1340	5.3	420	2814	6
KMD-R1809JE	1770	885	1500	-1~7	460	3.03	170	966	11



Benefits

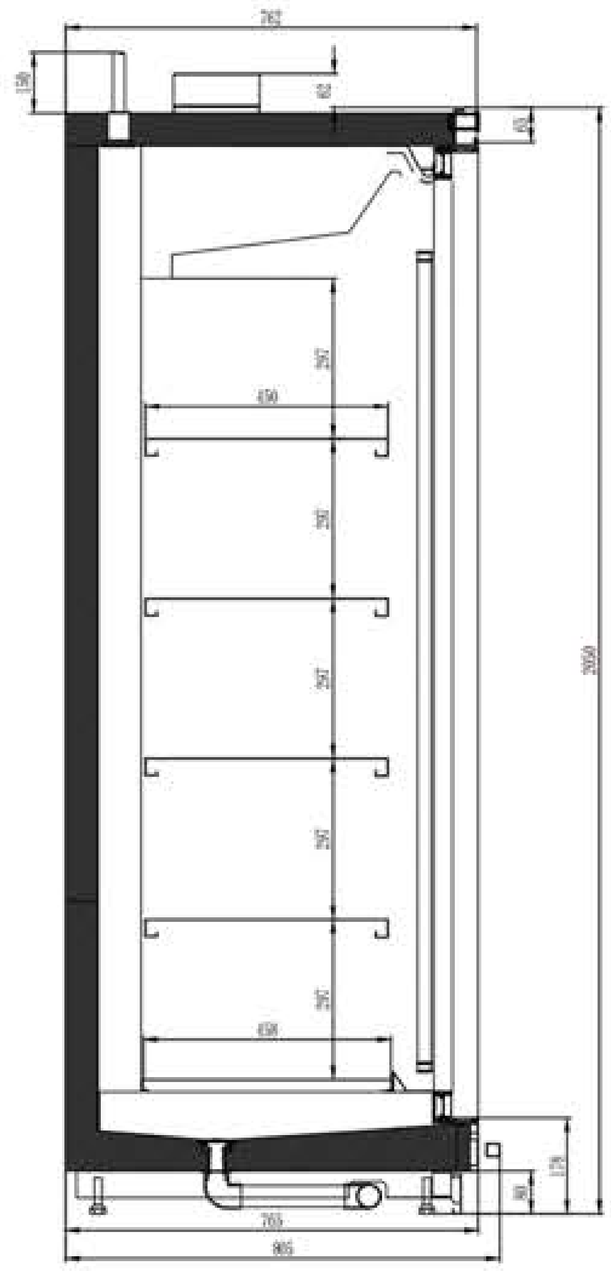
1.Increased load capacity thanks to the low front.
2.Avaliable in 2 3 4 and 5 door models.
3.Working temperature from -15~-25℃.
4.Three layer temperaed glass with lower energy heated door that can be used in all climate conditions.
5.Eco LED light increased the brightness and reduced energy consumption.

Standard Features

1.Black&White exterior and interior color.
2.Shelves :450/500mm in depth.
3.Transparent divider between each door to well keep the cold air inside during door opening.
4.LED lighting on door frame.
5.CFC-free insualtion
6.Equipped heater for defrost.
7.SS304 square tube bumper

Optional Features

1.Additional shelving.
2.Stainless steel exterior&interior or choice of exterior&interior colors.
3.Acrylic divider between each door.
4.Light box on top.
5.Bottom front under-cabinet light strip.



Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Cooling capacity	40' Container load
	Length	Width	Height						
KMD-R1608FG	1560	805	2050	≤ -18	1020	2.27	1100	1200	16
KMD-R2308FG	2340	805	2050	≤ -18	1540	3.41	1450	1800	12
KMD-R3108FG	3120	805	2050	≤ -18	2050	4.55	1850	2500	8
KMD-R3908FG	3900	805	2050	≤ -18	2560	5.68	2200	3100	6
KMD-R1608HG	1560	805	2050	-1~7	1020	2.27	400	600	16
KMD-R2308HG	2340	805	2050	-1~7	1540	3.41	640	900	12
KMD-R3108HG	3120	805	2050	-1~7	2050	4.55	860	1200	8
KMD-R3908HG	3900	805	2050	-1~7	2560	5.68	1270	1500	6

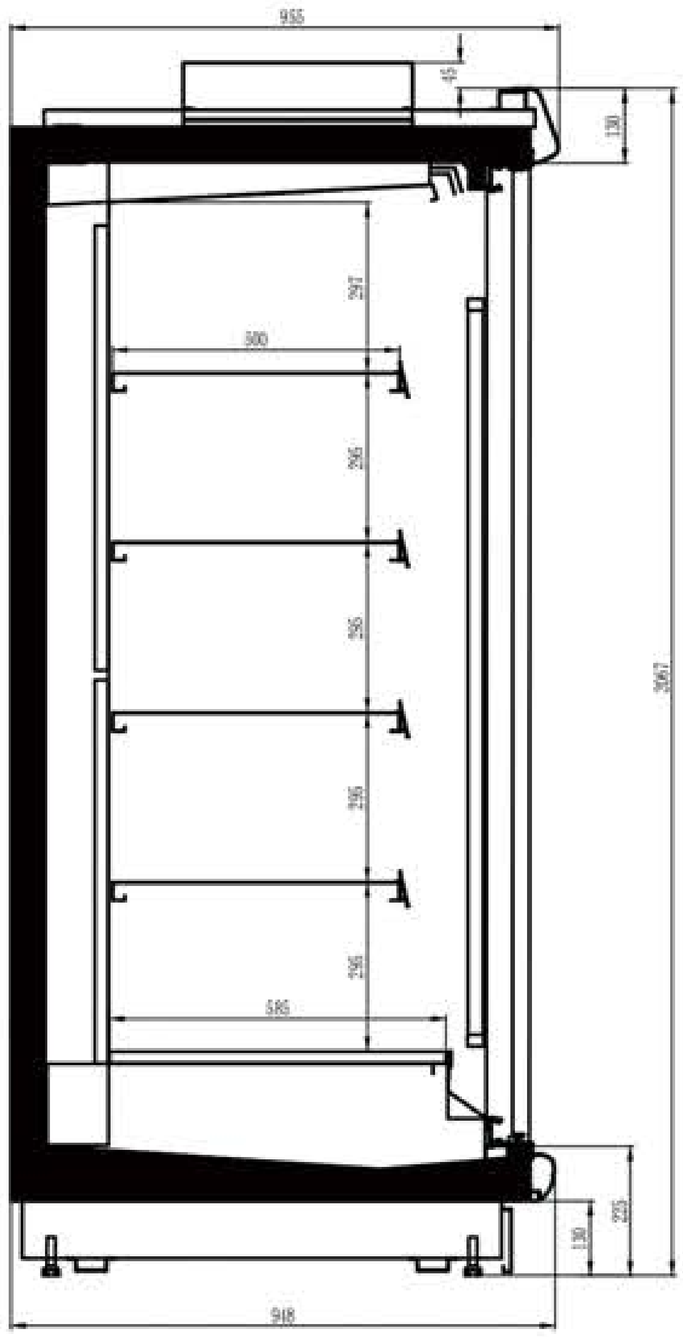
Benefits

1.Increased load capacity thanks to the low front.
2.Avaliable in 2 3 4 and 5 door models.
3.Working temperature from -15~-25℃.
4.Three layer temperaed glass with lower energy heated door that can be used in all climate conditions.
5.Eco LED light increased the brightness and reduced energy consumption.



Standard Features

1.Black&White exterior and interior color.
2.Shelves :450/500mm in depth.
3.Transparent divider between each door to well keep the cold air inside during door opening.
4.LED lighting on door frame.
5.CFC-free insualtion
6.Equipped heater for defrost.
7.Pvc bumper



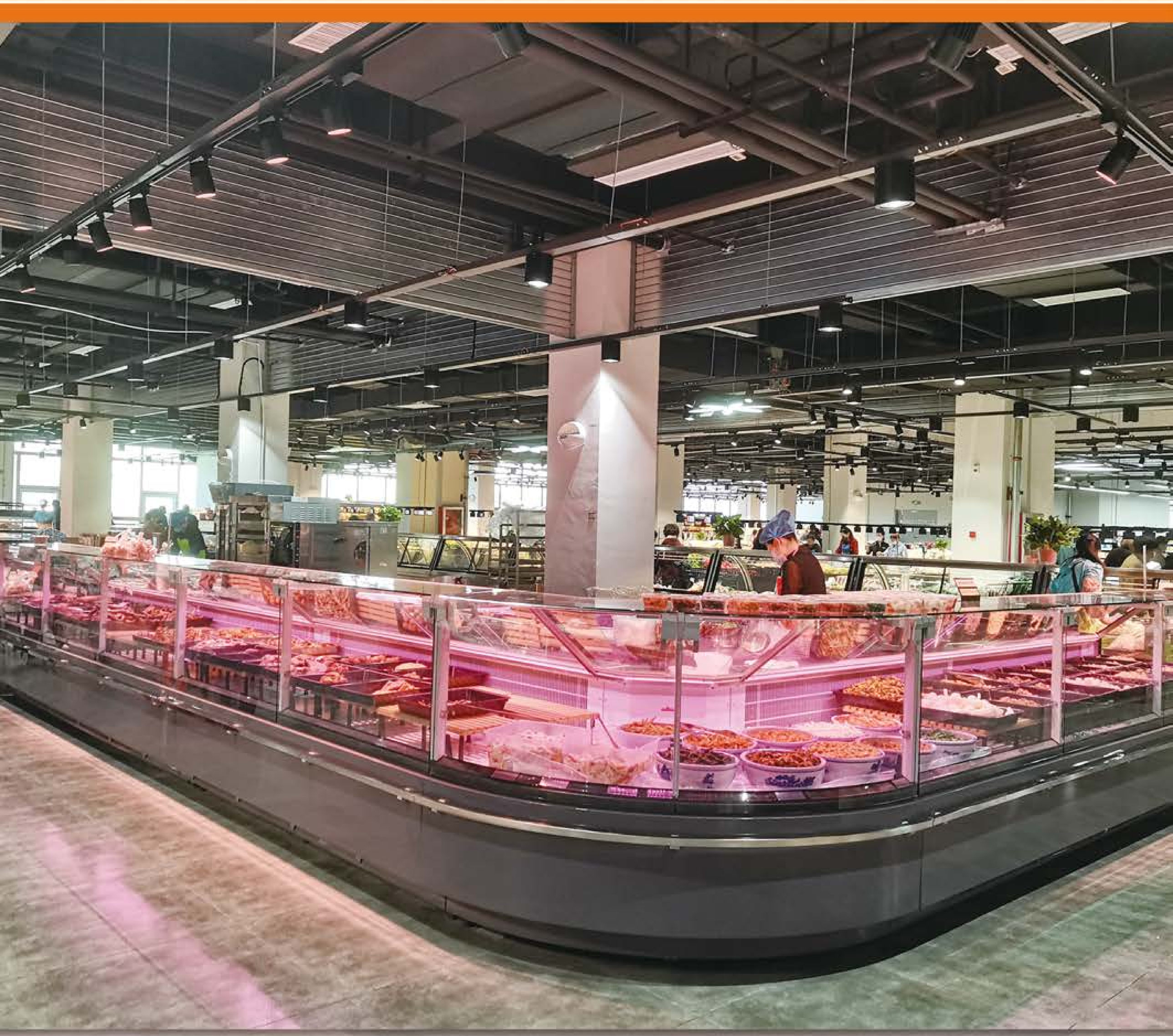
Optional Features

1.Additional shelving.
2.Stainless steel exterior&interior or choice of exterior&interior colors.
3.Acrylic divider between each door.
4.Light box on top.
5.Bottom front under-cabinet light strip.

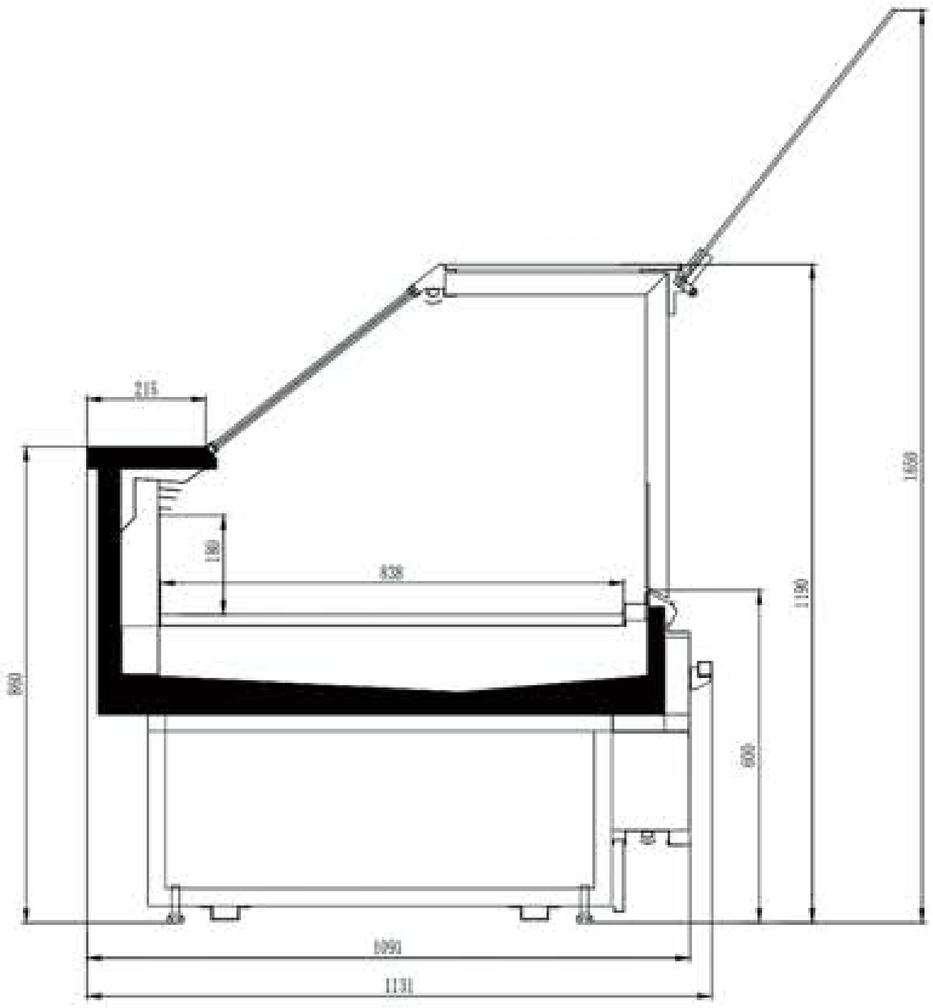


Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Cooling capacity	40' Container load
	Length	Width	Height						
KMD-R1610FG	1560	955	2070	≤-18	1146	2.65	840	1200	8
KMD-R2310FG	2340	955	2070	≤-18	1719	3.76	1200	1800	6
KMD-R3110FG	3120	955	2070	≤-18	2292	5.01	1640	2400	4

SERVICE OVER COUNTER-REMOTE







Benefits

1.Working temperature from 0℃~4℃.
2.Operating environment class:25℃/60%R.H.
3.Front glass with hinge to lift up.
4.Electronic temperature controller.

Standard Features

1.Worktop in stainless steel.
2.Exterior and interior steel sheet prepainted.
3.Exposure and protection evaporator in epoxy finish plate.
4.Front anti-condensation fan.
5.CFC-free insulation
6.Leg levelers.
7.PVC Bumper.

Optional Features

1.Stainless steel exterior&interior or choice of exterior&interior colors.
2.High-duty wheels with brakes.
3.Worktop in Marble.
4.Joinable to make a line or different angle.
5.Bottom front under-cabinet light strip.

Model	External Dimension			Temperature Range（℃）	Effective Volume(L)	Display Area(M2)	Input power	Cooling capacity	40' Container load
	Length	Width	Height						
KSC-R1312SCC	1250	1135	1190	0～5	173	1.12	230	370	18
KSC-R1912SCC	1875	1135	1190	0～5	259	1.6	420	550	18
KSC-R2512SCC	2500	1135	1190	0～5	346	2.08	530	730	8
KSC-R3812SCC	3750	1135	1190	0～5	519	3.05	790	1100	6
KSC-R1616SCC	1620	1620	1190	4~10	180	0.75	75	380	8
KSC-R1414SCC	1350	1350	1190	4~10	160	1.1	75	340	16
KSC-R1310SCC	1250	951	1190	0～5	146	0.94	230	310	32
KSC-R1910SCC	1875	951	1190	0～5	220	1.35	420	470	28
KSC-R2510SCC	2500	951	1190	0～5	295	1.75	530	620	24
KSC-R3810SCC	3750	951	1190	0～5	439	2.56	790	930	16



Benefits

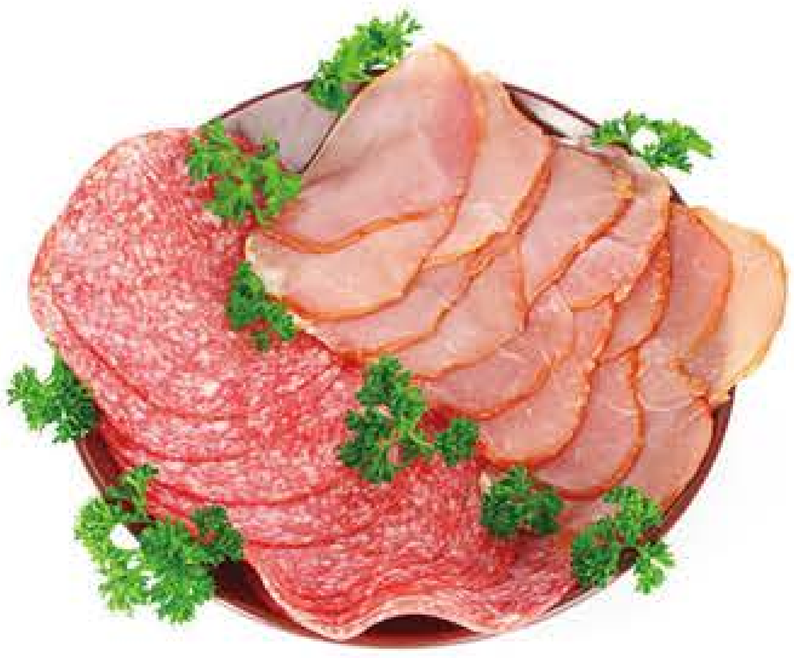
1.Environmentally-friendly R-290 refrigerant that has zero depletion.
2.Operating environment class:25℃/60%R.H.
3.Curved glass design.
4.Electronic temperature controller.
5.LED light mounted on top.

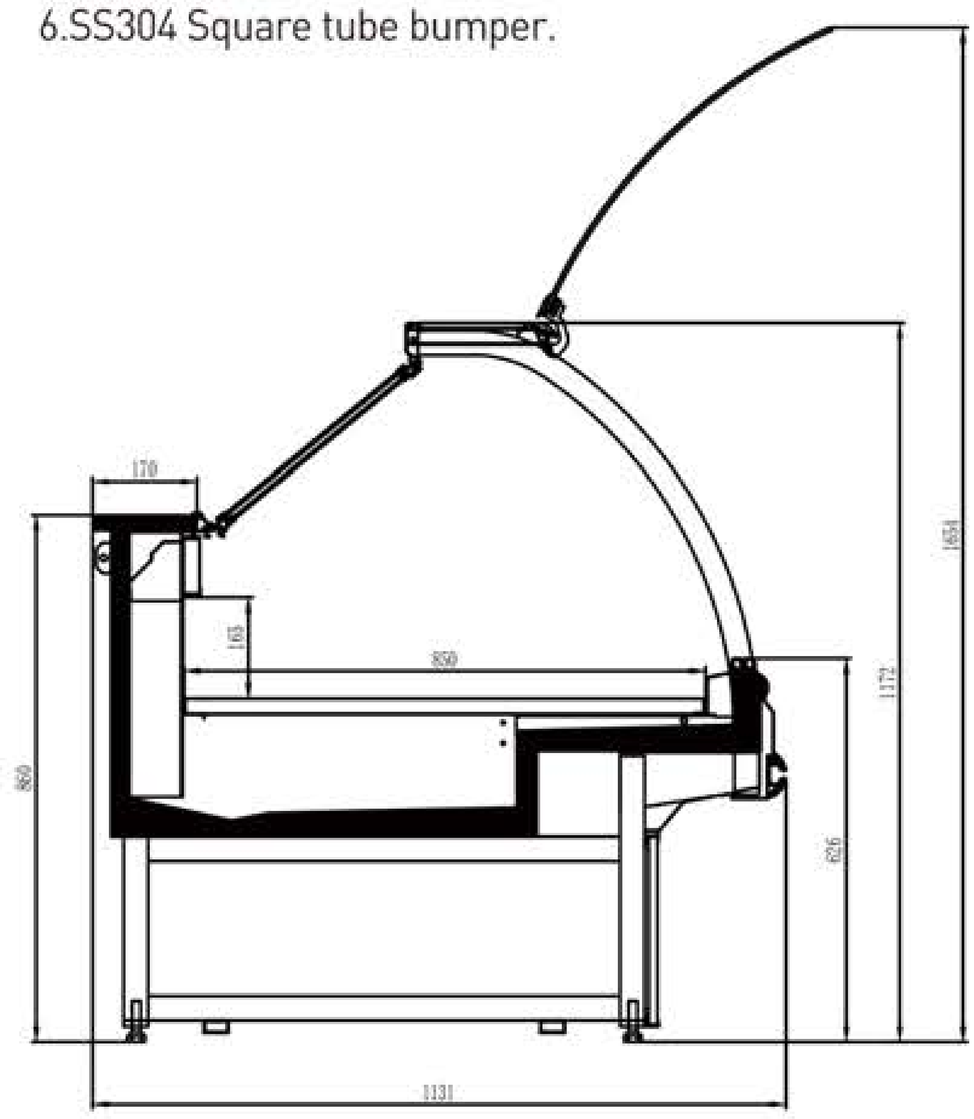
Optional Features

1.Stainless steel exterior&interior or choice of exterior&interior colors.
2.High-duty wheels with brakes.
3.Worktop in Marble.
4.Joinable to make a line or different angle.
5.Option for Front anti-condensation fan.
6.Bottom front under-cabinet light strip.

Standard Features

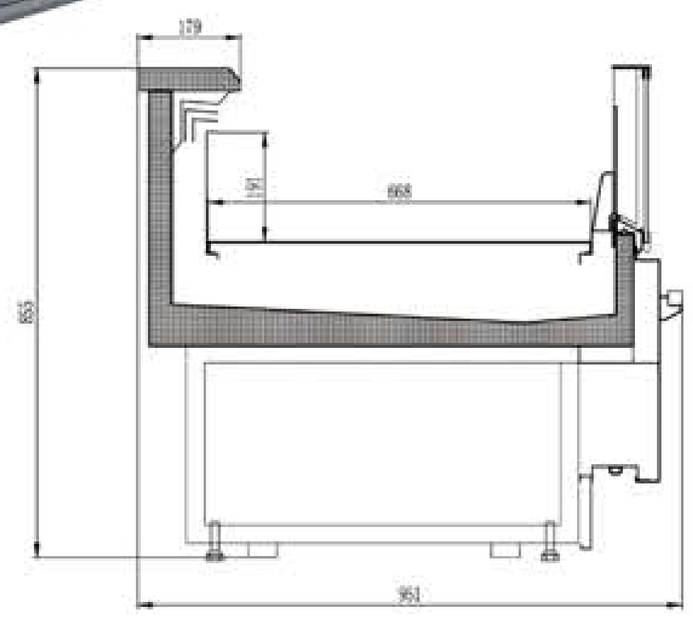
1.Worktop in stainless steel.
2.Exterior and interior steel sheet prepainted.
3.Exposure and protection evaporator in epoxy finish plate.
4.CFC-free insulation
5.Leg levelers.
6.SS304 Square tube bumper.

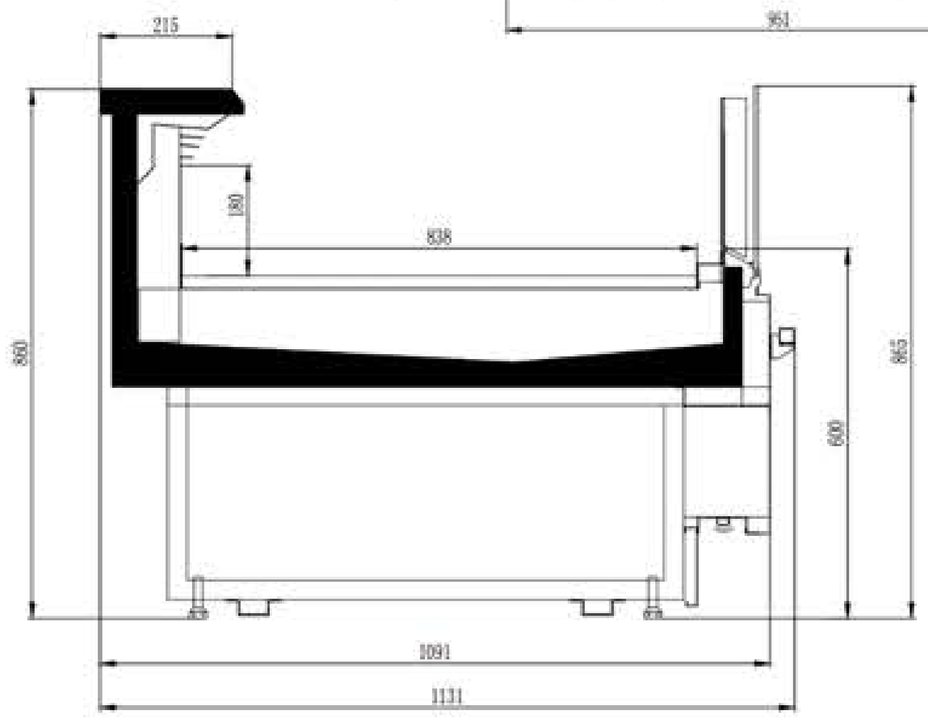




Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Cooling capacity	40' Container load
	Length	Width	Height						
KSC-R1312RCC	1250	1135	1175	-1~5	320	0.67	245	680	18
KSC-R1912RCC	1875	1135	1175	-1~5	390	1.01	440	820	18
KSC-R2512RCC	2500	1135	1175	-1~5	530	1.34	570	1120	8
KSC-R3812RCC	3750	1135	1175	-1~5	750	2.01	850	1580	6
KSC-R1313RCC	1260	1260	1175	4~10	170	0.9	200	360	8







Benefits

1.Working temperature from 0℃~4℃.
2.Operating environment class:25℃/60%R.H.
3.Off-cycle defrost reduces the energy consumption.
4.Electronic temperature controller.
5.Avalible for the corner unit.

Standard Features

1.Worktop in stainless steel.
2.Exterior and interior steel sheet prepainted.
3.Exposure and protection evaporator in expoxy finish plate.
4.Front anti-condensation fan.
5.CFC-free insulation
6.Leg levelers.
7.PVC Bumper.

Optional Features

1.Stainless steel exterior&interior or choice of exterior&interior colors.
2.High-duty wheels with brakes.
3.Worktop in Marble.
4.Joinable to make a line or different angle.
5.Bottom front under-cabinet light strip.
6.Optional for the pan support.
7.Optional for night curtain.
8.Optional for LED light.

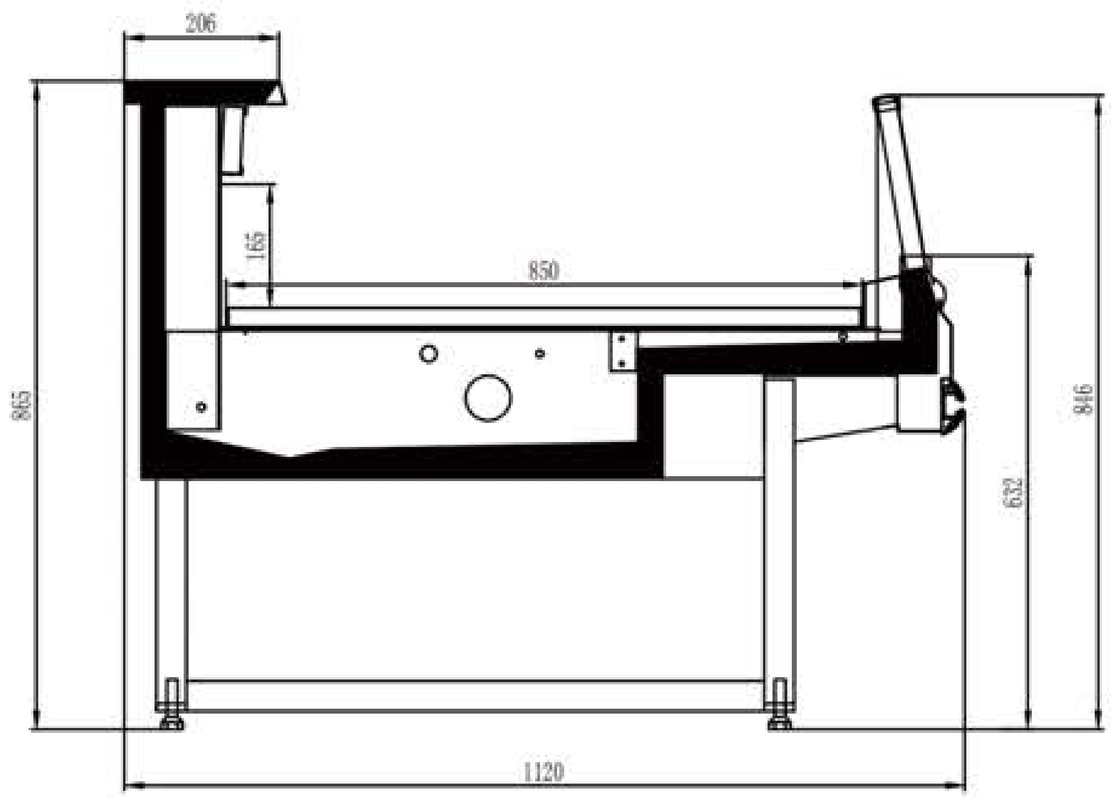
Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Cooling capacity	40' Container load
	Length	Width	Height						
KSC-R1312SFC	1250	1135	860	-1～7	190	1.26	220	400	18
KSC-R1912SFC	1875	1135	860	-1～7	280	1.8	400	590	18
KSC-R2512SFC	2500	1135	860	-1～7	380	2.34	500	800	8
KSC-R3812SFC	3750	1135	860	-1～7	570	3.43	750	1200	6
KSC-R1616SFC	1620	1620	860	4~10	180	0.85	360	380	8
KSC-R1414SFC	1350	1350	860	4~10	160	1.2	60	340	16
KSC-R1310SFC	1250	951	860	-1～7	160	0.74	220	340	32
KSC-R1910SFC	1875	951	860	-1～7	240	1.03	400	510	28
KSC-R2510SFC	2500	951	860	-1～7	320	1.32	500	680	24
KSC-R3810SFC	3750	1135	860	-1～7	480	1.9	750	1010	16

SERVICE OVER COUNTER-REMOTE



Benefits

1.Working temperature from 0℃~4℃.
2.Operating environment class:25℃/60%R.H.
3.Off-cycle defrost reduces the energy consumption.
4.Electronic temperature controller.
5.Avalible for the corner unit.



Optional Features

1.Stainless steel exterior&interior or choice of exterior&interior colors.
2.High-duty wheels with brakes.
3.Worktop in Marble.
4.Joinable to make a line or different angle.
5.Bottom front under-cabinet light strip.
6.Optional for the pan support.
7.Optional for night curtain.
8.Optional for LED light.

Standard Features

1.Worktop in stainless steel.
2.Exterior and interior steel sheet prepainted.
3.Exposure and protection evaporator in epoxy finish plate.
4.CFC-free insulation
5.Leg levelers.
6.SS304 Square tube bumper.



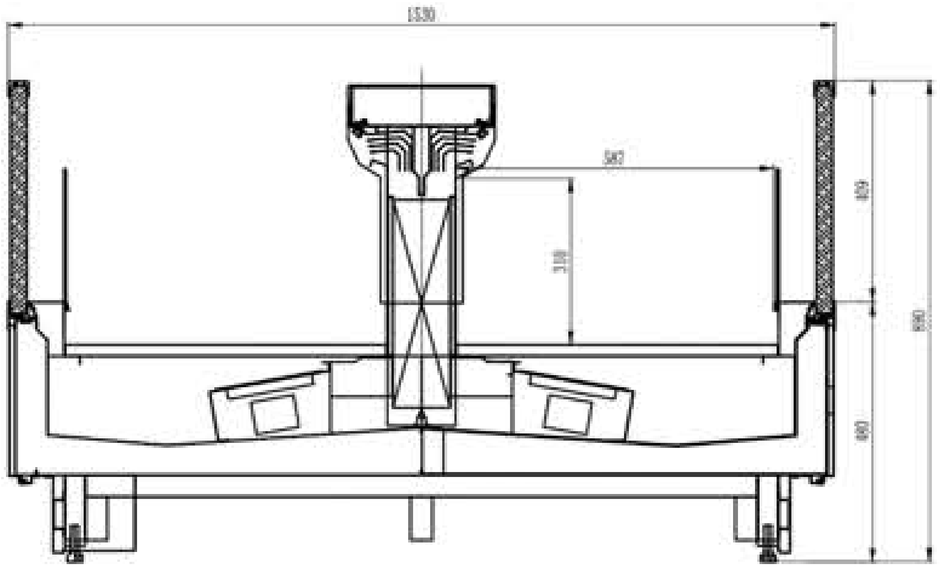
Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Cooling capacity	40' Container load
	Length	Width	Height						
KSC-R1312RFC	1250	1120	865	-1~5	290	1.94	220	610	18
KSC-R1912RFC	1875	1120	865	-1~5	390	2.91	370	820	18
KSC-R2512RFC	2500	1120	865	-1~5	530	3.88	520	1120	8
KSC-R3812RFC	3750	1120	865	-1~5	750	5.82	770	1580	6
KSC-R1313RFC	1316	1316	865	4~10	150	1.05	60	320	8
KSC-R1212RFC	1260	1260	865	4~10	150	1.05	60	320	8

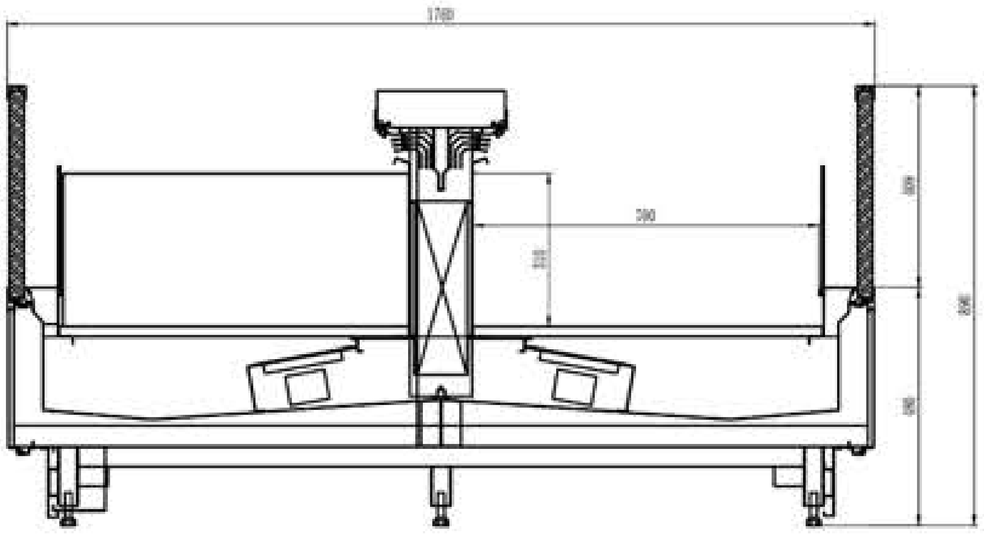
ISLAND FREEZER-REMOTE



ISLAND FREEZER-REMOTE







Benefits

1.Working temperature from 0℃~-25℃.
2.Operating environment class:25℃/60%R.H.
3.Electronic temperature controller.
4.Two different size to meet middle-large size store.
5.Idea for Frozen food,Ice Cream,and medium temp applications.

Standard Features

1.Double island (One evaporator per module)
2.Electrical defrosting.
3.Three layer temperaed glass with lower energy heater that can be used in all climate conditions.
4.CFC-free insulation
5.Leg levelers.

Optional Features

1.Optional for the sliding glass to save energy.
2.Optional for the non-refrigeration shelves.
3.Bumper optionally.
4.End walls optionally.
5.Optional Bottom front under-cabinet light strip.
6.Optional for the LED lighting.

Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Cooling capacity	40' Container load
	Length	Width	Height						
KIF-R1918F	1875	1760	890	≤-18	813	3.15	650	1710	12
KIF-R2518F	2500	1760	890	≤-18	1085	4.10	950	2280	8
KIF-R3818F	3750	1760	890	≤-18	1627	5.97	1200	3420	6
KIF-R1017F	940	1650	880	≤-18	328	2.12	400	690	24
KIF-R1915F	1875	1530	890	≤-18	682	2.74	500	1440	12
KIF-R2515F	2500	1530	890	≤-18	910	3.54	850	1920	8
KIF-R3815F	3750	1530	890	≤-18	813	5.13	1050	1710	6
KIF-R10175F	940	1420	880	≤-18	298	1.89	300	830	24
KIF-R1910F	1875	940	880	≤-18	525	2.18	350	1110	24
KIF-R2510F	2500	940	880	≤-18	788	2.74	500	1660	16
KIF-R3810F	3750	940	880	≤-18	1576	3.85	750	3310	12

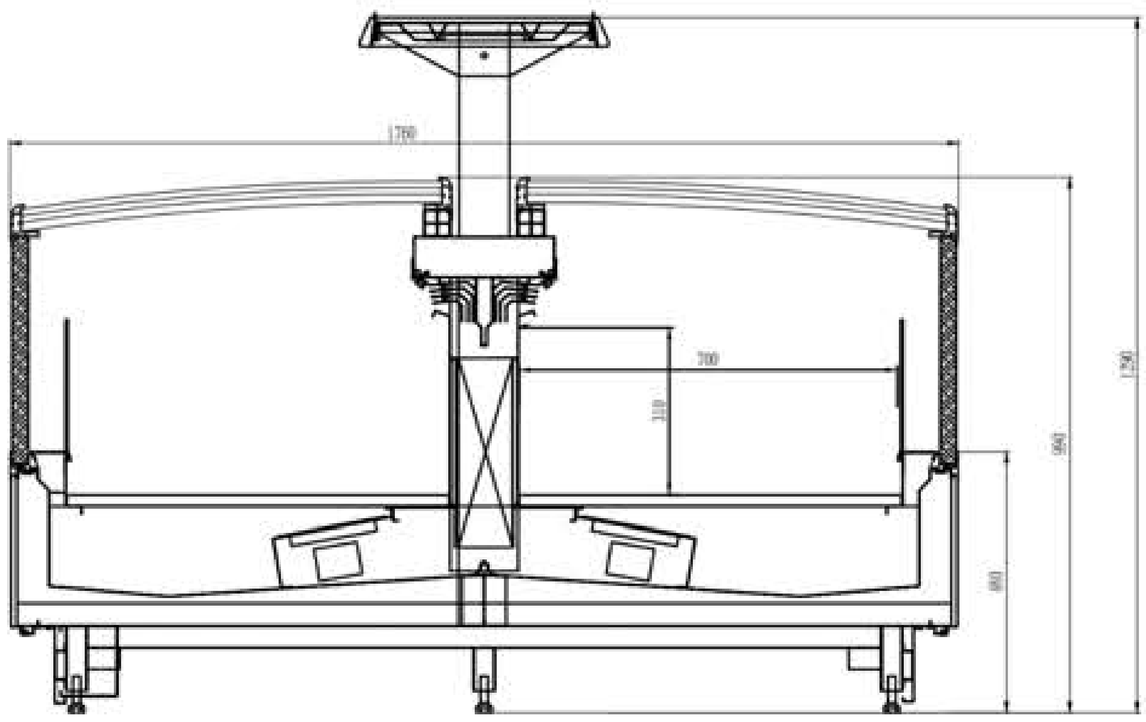
Benefits

1.Working temperature from 0℃~-25℃.
2.Operating environment class:25℃/60%R.H.
3.Electronic temperature controller.
4.Two different size to meet middle-large size store.
5.Idea for Frozen food,Ice Cream,and medium temp applications.



Standard Features

1.Double island (One evaporator per module)
2.Electrical defrosting.
3.Three layer temperaed glass with lower energy heater that can be used in all climate conditions.
4.CFC-free insulation
5.Leg levelers.

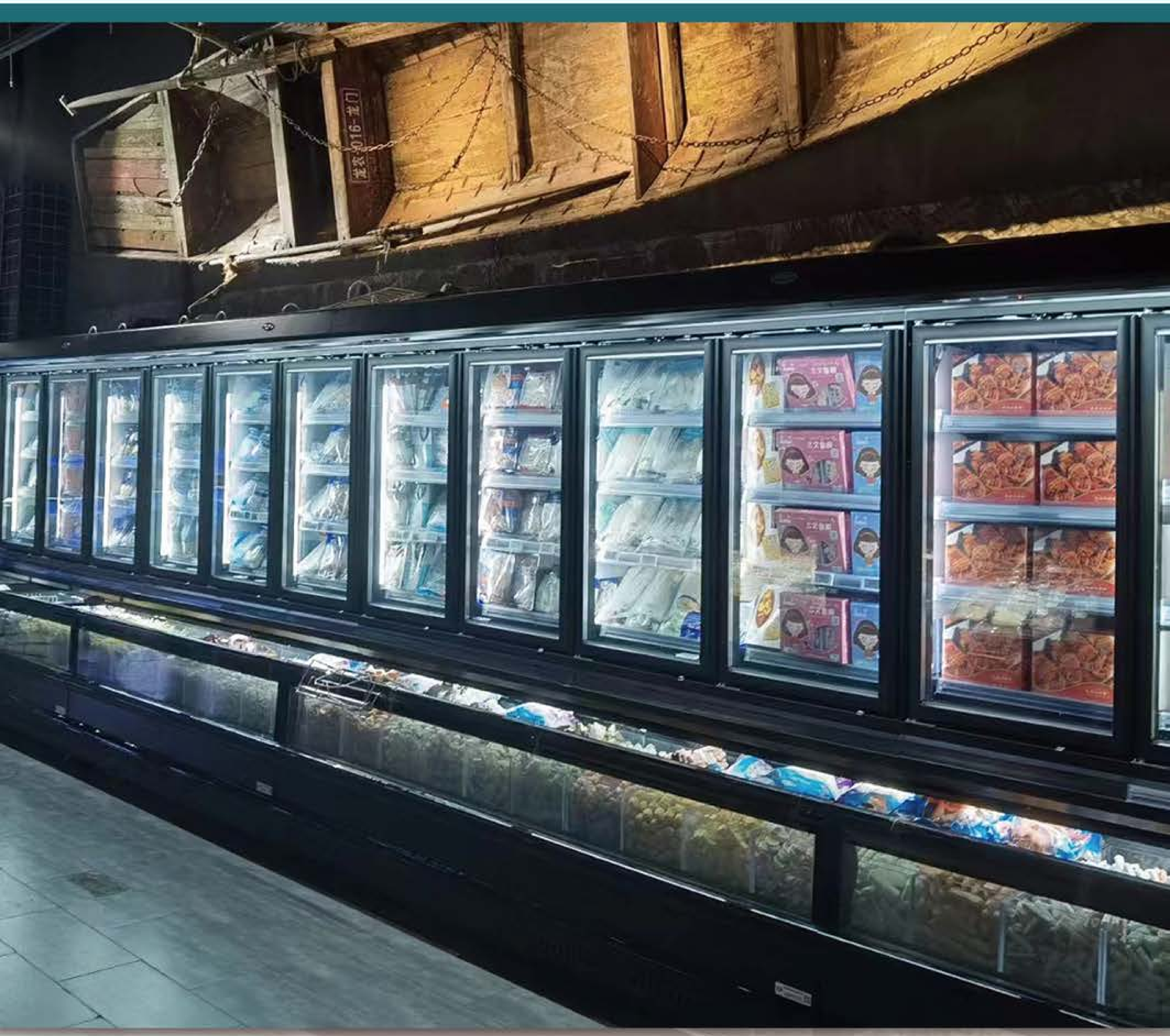


Optional Features

1.Optional for the sliding glass to save energy.
2.Optional for the non-refrigeration shelves.
3.Bumper optionally.
4.End walls optionally.
5.Optional Bottom front under-cabinet light strip.
6.Optional for the LED lighting.

Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Cooling capacity	40' Container load
	Length	Width	Height						
KIF-R1918FG	1875	1760	890	≤-18	813	3.15	650	1710	12
KIF-R2518FG	2500	1760	890	≤-18	1085	4.10	950	2280	8
KIF-R3818FG	3750	1760	890	≤-18	1627	5.97	1200	3420	6
KIF-R1017FG	940	1650	880	≤-18	328	2.12	400	690	24
KIF-R1915FG	1875	1530	890	≤-18	682	2.74	500	1440	12
KIF-R2515FG	2500	1530	890	≤-18	910	3.54	850	1920	8
KIF-R3815FG	3750	1530	890	≤-18	813	5.13	1050	1710	6
KIF-R10175FG	940	1420	880	≤-18	298	1.89	300	830	24
KIF-R1910FG	1875	940	880	≤-18	525	2.18	350	1110	24
KIF-R2510FG	2500	940	880	≤-18	788	2.74	500	1660	16
KIF-R3810FG	3750	940	880	≤-18	1576	3.85	750	3310	12

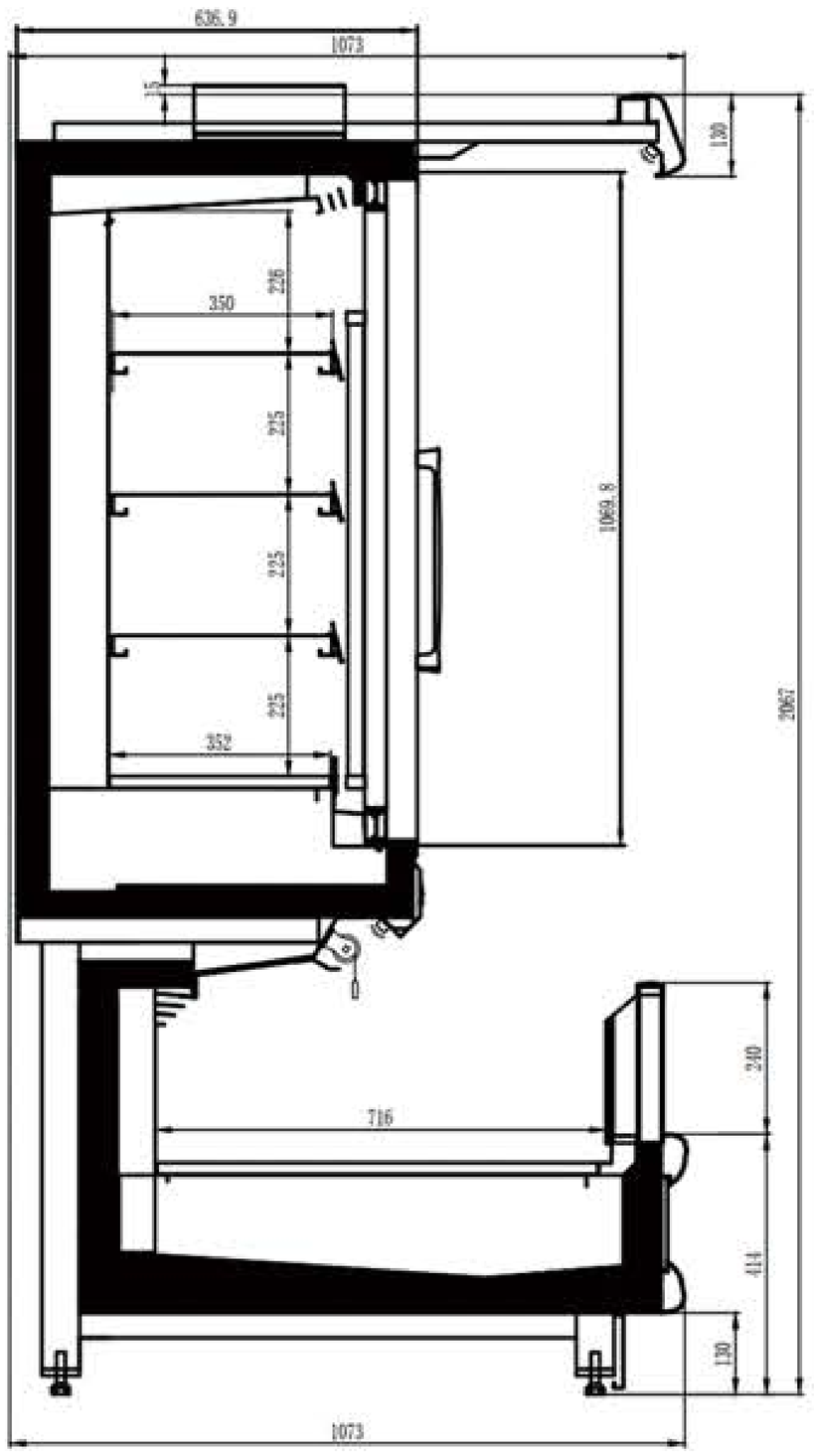
COMBI





Benefits

1.Combi freezer by remote type.
2.Operating environment class:25℃/60%R.H.
3.Electronic temperature controller.
4.Two in one unit save store space.
5.Idea for Frozen food,Ice Cream,and medium temp applications.



Standard Features

1.Black&White exterior and interior color.
2.Shelves :350mm in depth.
3.Transparent divider between each door to well keep the cold air inside during door opening.
4.LED lighting on door frame.
5.CFC-free insualtion
6.Electrical defrosting.
7.Pvc Bumper.

Optional Features

1.Addtional shelving for upper freezer.
2.Stainless steel exterior&interior or choice of exterior&interior colors.
3.Acrylic divider between each door （upper freezer).
4.Sliding glass door for bottom unit optionally.
5.Bottom atmosphere lamp.

Model	External Dimension			Temperature Range（℃）	Effective Volume(L)	Display Area(M2)	Input power	Refrigerant / Cooling capacity	40' Container load
	Length	Width	Height						
KCB-P1911F	1875	1075	2067	≤ -18	727	1.87	3590	R404A	10
KCB-P2511F	2500	1075	2067	≤ -18	969	2.49	4200	R404A	8
KCB-R1911F	1875	1075	2067	≤ -18	871	2.15	1100	600/800	10
KCB-R2511F	2500	1075	2067	≤ -18	1161	2.86	1420	900/1200	8

MULTIDECK FOR CONVENIENCE STORE



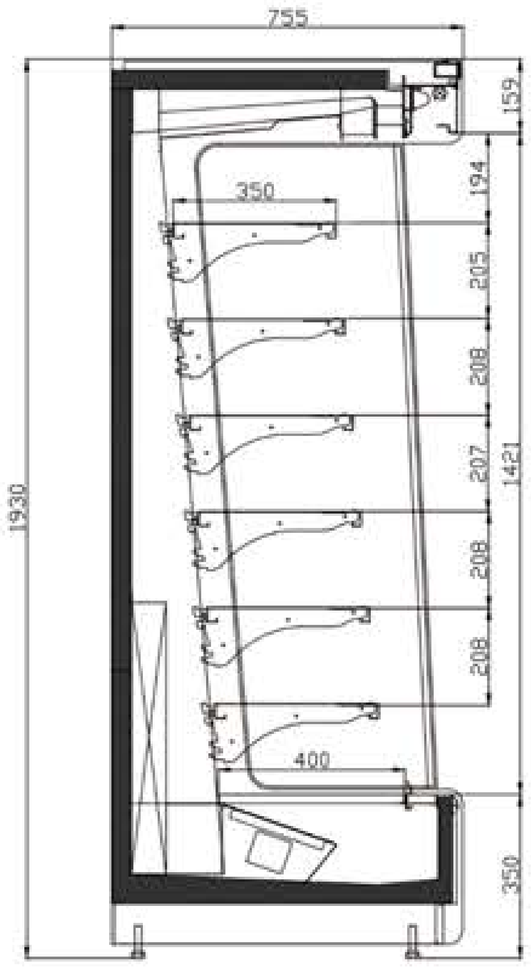


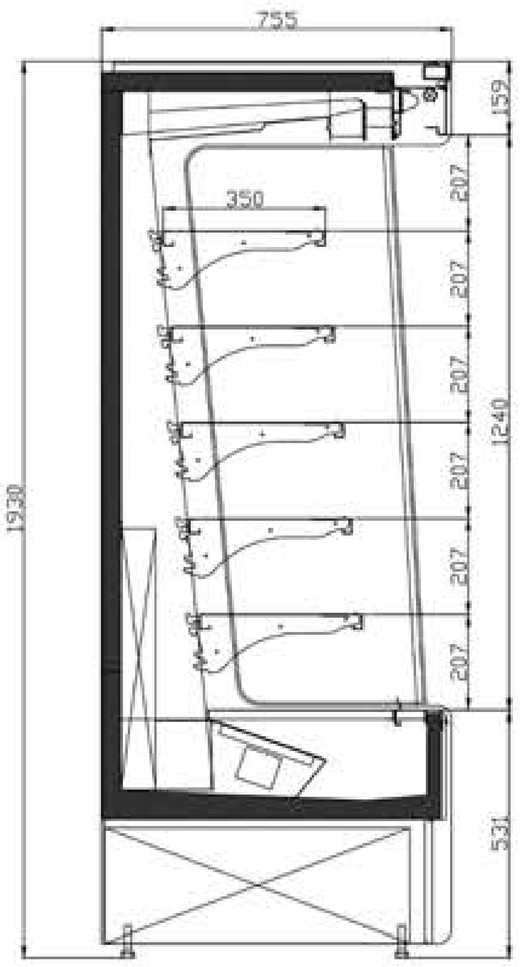
Benefits

1.Specifical size design for convenience store..
2.Operating environment class:25℃/60%R.H.
3.Electronic temperature controller.
4.Models are Low-energy fan reduce energy consumption.
5.Off-cycle defrost reduces the energy consumption.

Standard Features

1.Black&White exterior and interior color.
2.Shelves :350mm in depth.
3.Canopy and shelf LED lighting.
4.Transparent Air curtain.
5.CFC-free insulation.





Optional Features

1.Additional shelving.
2.Stainless steel exterior&interior or choice of exterior&interior colors.
3.Optional solid end walls with inside mirror.
4.Option for R744 units electronic expansion valve.
5.Optional heater for evaporator coil for high humidity environment.
6.Bottom front under-cabinet light strip.



Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Cooling capacity	40' Container load
	Length	Width	Height						
KMD-R0976	915	755	1930	-1~7	470	2.2	90	990	26
KMD-R1876	1830	755	1930	-1~7	950	3.5	140	2000	13
KMD-R2576	2500	755	1930	-1~7	1290	4.5	160	2710	8



Benefits

1.Specifical size design for convenience store..
2.Operating environment class:25℃/60%R.H.
3.Electronic temperature controller.
4.Models are Low-energy fan reduce energy consumption.
5.Off-cycle defrost reduces the energy consumption.

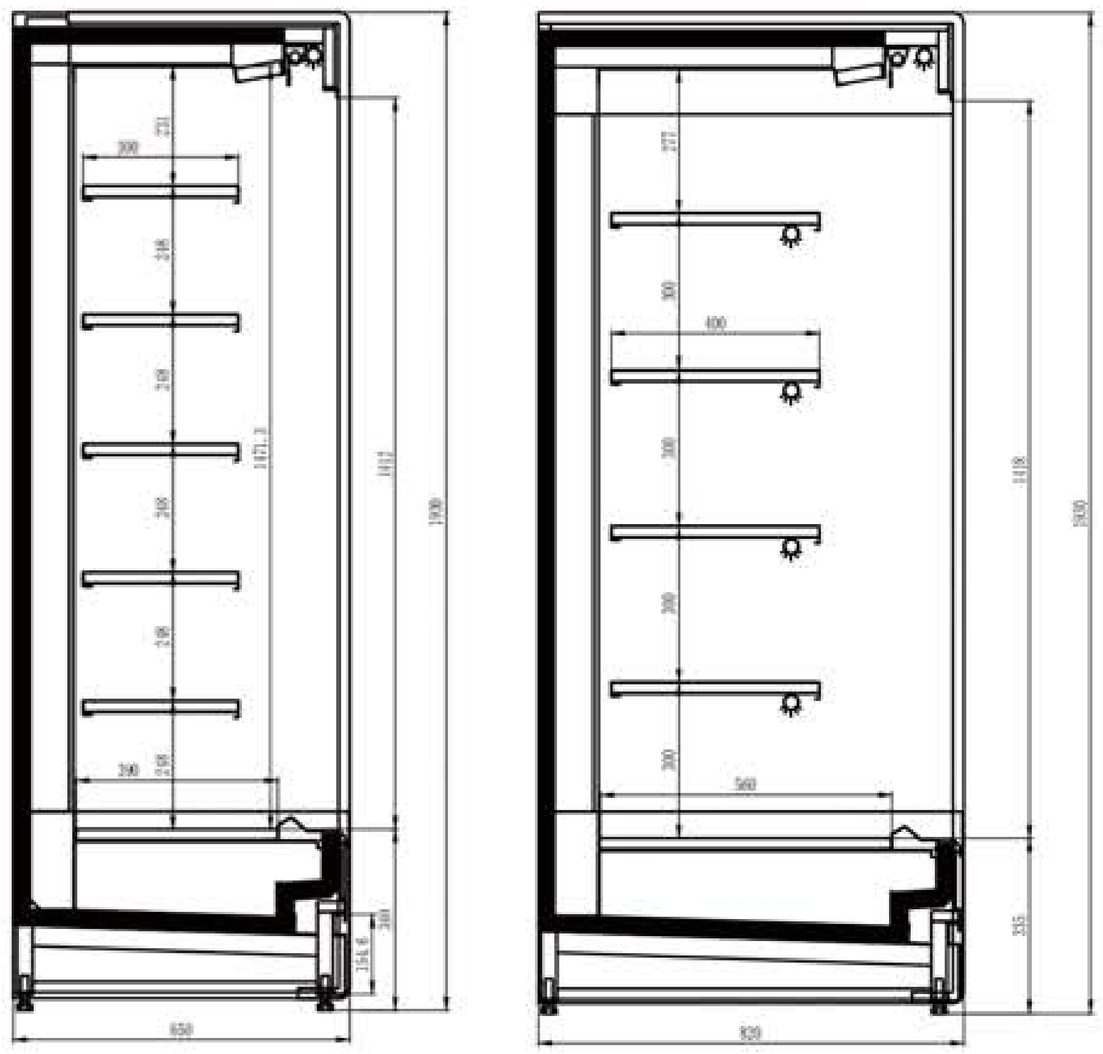
Standard Features

1.Black&White exterior and interior color.
2.Shelves :350mm in depth.
3.Canopy and shelf LED lighting.
4.Transparent Air curtain.
5.CFC-free insulation.

Optional Features

1.Additional shelving.
2.Stainless steel exterior&interior or choice of exterior&interior colors.
3.Optional solid end walls with inside mirror.
4.Option for R744 units electronic expansion valve.
5.Optional heater for evaporator coil for high humidity environment.
6.Bottom front under-cabinet light strip.





Model	External Dimension			Temperature Range（℃）	Effective Volume(L)	Display Area(M2)	Input power	Cooling capacity	40' Container load
	Length	Width	Height						
KMD-R0965	915	650	1930	-1~7	390	2.68	140	819	30
KMD-R1365	1250	650	1930	-1~7	540	3.15	210	1134	24
KMD-R1865	1830	650	1930	-1~7	790	3.96	290	1659	16
KMD-R2565	2500	650	1930	-1~7	1080	4.90	415	2268	12

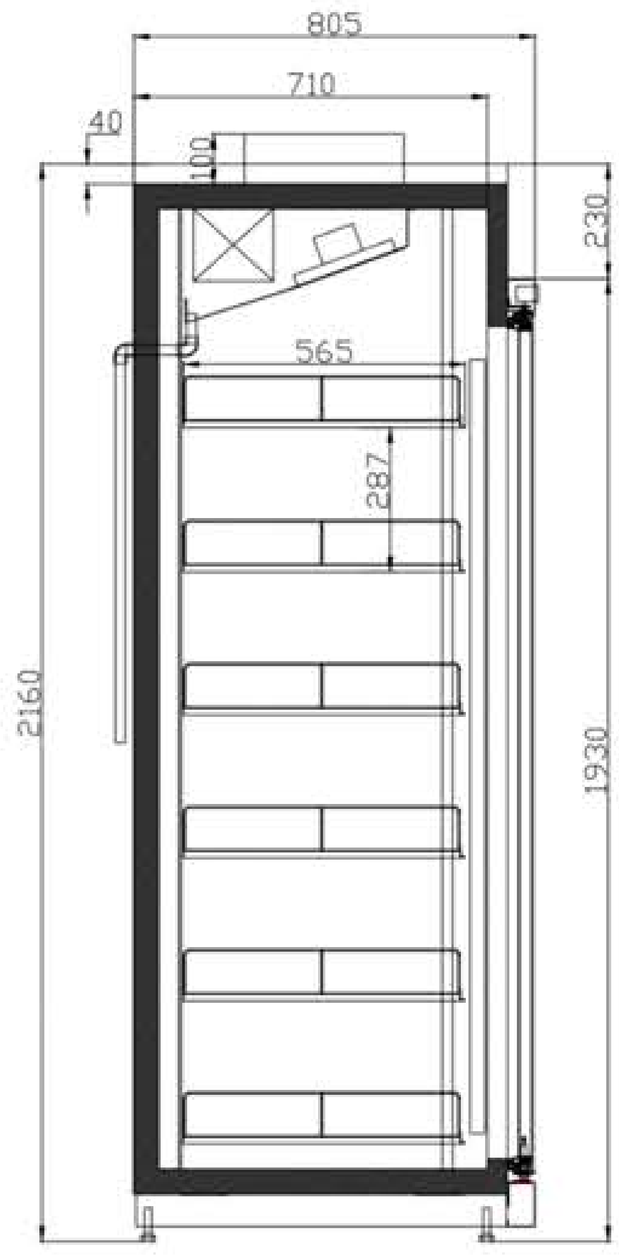


Benefits

1.Specifical size design for convenience store..
2.Operating environment class:25℃/60%R.H.
3.Electronic temperature controller.
4.Models are Low-energy fan reduce energy consumption.
5.Off-cycle defrost reduces the energy consumption.

Standard Features

1.Black&White exterior and interior color.
2.Shelves :350mm in depth.
3.Canopy and shelf LED lighting.
4.Transparent Air curtain.
5.CFC-free insulation.



Optional Features

1.Additional shelving.
2.Stainless steel exterior&interior or choice of exterior&interior colors.
3.Optional solid end walls with inside mirror.
4.Option for R744 units electronic expansion valve.
5.Optional heater for evaporator coil for high humidity environment.
6.Bottom front under-cabinet light strip.

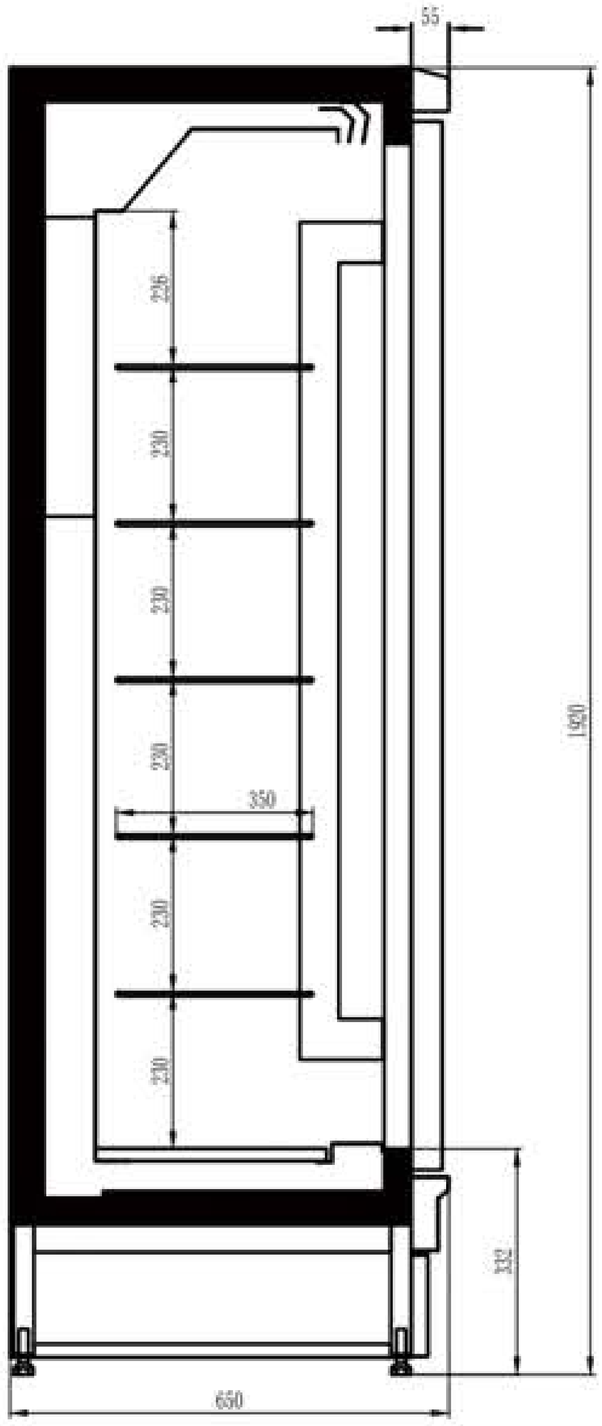


Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Cooling capacity	40' Container load
	Length	Width	Height						
KDC-R1481CG	1425	805	2160	-1~7	1580	1.63	124	800	30
KDC-R2181CG	2130	805	2160	-1~7	2410	2.45	206	1300	16
KDC-R2881CG	2835	805	2160	-1~7	3220	3.26	288	1800	12

Benefits

1.Specifical size design for convenience store..
2.Operating environment class:25℃/60%R.H.
3.Electronic temperature controller.
4.Models are Low-energy fan reduce energy consumption.
5.Off-cycle defrost reduces the energy consumption.







Standard Features

1.Black&White exterior and interior color.
2.Shelves :350mm in depth.
3.Canopy and shelf LED lighting.
4.Transparent Air curtain.
5.CFC-free insulation.



Optional Features

1.Additional shelving.
2.Stainless steel exterior&interior or
choice of exterior&interior colors.
3.Optional solid end walls with inside mirror.
4.Option for R744 units electronic expansion valve.
5.Optional heater for evaporator coil for high humidity environment.
6.Bottom front under-cabinet light strip.

Model	External Dimension			Temperature Range (℃)	Effective Volume(L)	Display Area(M2)	Input power	Cooling capacity	40' Container load
	Length	Width	Height						
KDC-R1265CG	1220	650	1930	-1~7	560	1.46	130	336	24
KDC-R1865CG	1825	650	1930	-1~7	870	2.19	195	522	18
KDC-R2465CG	2425	650	1930	-1~7	1170	2.92	290	702	12
KDF-R1265FG	1220	650	1930	≤-18	560	1.46	605	672	24
KDF-R1865FG	1825	650	1930	≤-18	870	2.19	800	1044	18
KDF-R2465FG	2425	650	1930	≤-18	1170	2.92	1025	1404	12

COLD STORAGE



Benefits

1.Customizable size to meet all kinds of store.
2.Avaliable for 3 4 5 6 7 8 glass doors.
3.Easy to back filling products.



Standard Features

- High-grade coating heating glass door,automatic door except the dew,good display effect
- Microcomputer automatic control technology,automatic control temperature and defrosting, operation more convenient,more accurate temperature control
- High density overall pu heat preservation material,heat preservation and energy saving,durable
- Aluminum alloy frame design,easy to clean,not deformation,beautiful appearance generous
- Wind cooling refrigeration,refrigeration more even,the speed is more quickly
- Ball bearing slide design,drinks supply automatically



