NYXO

PRODUCT CATALOGUE

Air Conditioning
2026 / 2027

Wall-mounted and floor-standing systems

Variable frequency and fixed frequency, 50Hz / 60Hz, specified, inspected and exported for project supply.

BRAND OWNER & EXPORT SUPPLIER

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New era energy–saving Air conditioning



- Saving
- Dehumidification
- Sleep
- Strong breeze
- Automatic cleaning
- Multiple muting
- Remote
- Rapid Cold/Warm
- Silent
- Hidden Display

Product Display

60Hz

Wall-Mounted Type



Model		9000BTU(1P)	12000BTU(1.5P)	18000BTU(2P)	24000BTU(3P)
Rated Power supply		1Ph / 220-240V/60Hz	1Ph / 220-240V/60Hz	1Ph / 220-240V/60Hz	1Ph / 220-240V/60Hz
Workable Power supply		1Ph / 150-260V/60Hz	1Ph / 150-260V/60Hz	1Ph / 150-260V/60Hz	1Ph / 150-260V/60Hz
Capacity (W)		2500(150~3000)W	3200(150~3600)W	4800(1250-5910)	6810(1830~7800)
Input (W)		900(100~1200)W	1180(75~1560)W	1780(330-2340)	2350(410~2830)
Max. input consumption(W)		1600	1720	2520	3100
Indoor unit	Unit dimension (W*H*D)	695×275×190	780×275×190	910×295×205	1030×360×248
	Packing (W*H*D)	763×322×241	847×322×241	975×340×255	1094×434×324
	Net weight (KGs)	6	6.5	10	13
	Gross weight (KGs)	8	8.5	12	16
Outdoor unit	Unit dimension (W*H*D)	610×295×495	710×295×495	760×305×550	780×350×600
	Packing (W*H*D)	704×324×530	818×328×530	869×339×588	896×387×625
	Net weight (KGs)	17	19	24	30
	Gross weight (KGs)	20	22	28	34

Product Display

A+++ INVERTER

Wall-Mounted Type

Model		9000BTU(1P)	12000BTU(1.5P)	18000BTU(2P)	24000BTU(3P)
Rated Power supply		1Ph / 220-240V/50Hz	1Ph / 220-240V/50Hz	1Ph / 220-240V/50Hz	1Ph / 220-240V/50Hz
Cooling	Capacity (btu/h)	9000	12000	18000	24000
	Capacity (W)	2600(150~3200)W	3300(150~3900)W	5300(1200-6200)	7000(1500~8000)
	Input (W)	630(60~1100)W	800(60~1400)W	1250(120-1700)	1760(135~2250)
Heating	Capacity (btu/h)	9000	12000	18000	24000
	Capacity (W)	2800(150~3800)W	3500(150~4500)W	5800(1250-6600)	7500(1500~9000)
	Input (W)	730(60~1100)W	900(60~1400)W	1500(160-1850)	2050(170~2850)
Max. input consumption (W)		1600	1720	2400	3050
Indoor unit	Unit dimension (W*H*D)	810×295×205	810×295×205	955x335x230	1075×330×240
	Packing (W*H*D)	875×340×255	875×340×255	1020×400×300	1146×412×318
	Net weight (KGs)	8	8	12	15
	Gross weight (Kgs)	10	10	14	18
Outdoor unit	Unit dimension (W*H*D)	710×295×495	730×305×550	850×385×700	920×425×795
	Packing (W*H*D)	818×328×530	835×340×580	960×420×744	1050×475×845
	Net weight (KGS)	23	23.5	38	46
	Gross weight (KGS)	26	26.5	42	50
Ambient temperature range		-20°C-50°C	-20°C-50°C	-20°C-50°C	-20°C-50°C



Product Display

Wall-Mounted Type



Panel No.1



Panel No.2



Panel No.3



Panel No.4



Panel No.5



Panel No.6



Panel No.7



Panel No.8

Remark: The above designs and specifications might be changed without prior notice for product improvement.

Wall-Mounted Type



Panel No. 9



Panel No. 11



Panel No. 12



Panel No. 13











Fixed speed

Model	Suit (㎡)	Capacity (W)	Heating Input(W)	Cooling Capacity (W)	Cooling Input(W)	Max. input consumption (W)	Indoor unit			Outdoor unit		
							Indoor unit size (mm)	Packing (mm)	Net weight Gross weight	Indoor unit size (mm)	Packing (mm)	Net weight Gross weight
9000BTU(1P)	8-12	/	/	2500	900	1400	695*275*190	763*322*241	6\8kg	610*495*295	704*324*530	18\21kg
9000BTU(1P)	8-12	2500	900	2500	900	1400	695*275*190	763*322*241	6.5\8.5kg	610*495*295	704*324*530	19\22kg
12000BTU(1.5P)	13-18	/	/	3200	1160	1750	780*275*190	847*322*241	7 \ 9 kg	710*495*295	818*328*530	22\25kg
12000BTU(1.5P)	13-18	3500	1160	3500	1160	1750	780*275*190	847*322*241	7 \ 9 kg	710*495*295	818*328*530	23\26kg
18000BTU(2P)	32-50	/	/	4800	1690	2500	910*295*205	975*340*255	9\11kg	760*550*305	869*339*588	29\32kg
18000BTU(2P)	32-50	4800	1690	4800	1690	2500	910*295*205	975*340*255	9\11kg	760*550*305	869*339*588	30\33kg
24000BTU(3P)	48-80	/	/	6500	2300	3000	1075*330*240	1146*412*318	14\18kg	780*600*350	896*387*625	35\39kg
24000BTU(3P)	48-80	6500	2300	6500	2300	3000	1075*330*240	1146*412*318	14\18kg	780*600*350	896*387*625	37\41kg
12000BTU(1.5P) T2B3	13-18	2650	1160	3500	1500	1750	810*295*205	875*340*255	8\10kg	710*295*495	818*328*530	23\26kg
18000BTU(2P) T4B8	32-50	4200	2000	5000	1660	2500	910*295*205	975*340*255	9\11kg	780*350*600	896*387*625	38\42kg
24000BTU(3P) T2C1	48-80	5400	2360	5800	2100	3000	1075*330*240	1146*412*318	12\16kg	850*385*700	960*420*744	42\47kg

Inverter

Model	Suit (㎡)	Capacity (W)	Heating Input (W)	Cooling Capacity (W)	Cooling Input(W)	Max. input consumption (W)	Indoor unit			Outdoor unit		
							Indoor unit size (mm)	Packing (mm)	Net weight Gross weight	Indoor unit size (mm)	Packing (mm)	Net weight Gross weight
9000BTU(1P)	8-12	/	/	2500	900	1600	695*275*190	763*322*241	6\8 kg	610*495*295	704*324*530	17\20kg
9000BTU(1P)	8-12	2800	960	2500	900	1600	695*275*190	763*322*241	6\8 kg	610*495*295	704*324*530	20\23kg
12000BTU(1.5P)	13-18	/	/	3200	1180	1720	780*275*190	847*322*241	6.5 \ 8.5 kg	710*495*295	818*328*530	19\22kg
12000BTU(1.5P)	13-18	3300	1260	3500	1280	1720	780*275*190	847*322*241	7 \ 9 kg	710*495*295	818*328*530	21\24kg
18000BTU(2P)	32-50	/	/	4800	1780	2520	910*295*205	975*340*255	10\12kg	760*550*305	869*339*588	24\28kg
18000BTU(2P)	32-50	4800	1670	4800	1780	2520	910*295*205	975*340*255	10\12kg	760*550*305	869*339*588	24\28kg
24000BTU(3P)	48-80	/	/	6500	2350	3100	1075*330*240	1146*412*318	13\16kg	780*600*350	896*387*625	30\34kg
24000BTU(3P)	48-80	6870	2350	6500	2350	3100	1075*330*240	1146*412*318	14\18kg	780*600*350	896*387*625	30\34kg

Features: Fast heating and cooling, high efficiency and energy saving, multiple silences, low temperature quick start.
Configuration: Brand compressor, high-efficiency waterproof motor.



Fixed speed											
Model	Cooling capacity (btu/h)	Suit (㎡)	Heat(W)	Refrigeration (W)	Cooling Power (W)	Indoor unit			Outdoor unit		
						Indoor unit size (mm)	Packing (mm)	Net weight Gross weight	Indoor unit size (mm)	Packing (mm)	Net weight Gross weight
9000BTU (1P)	9000	10-13	/	2600	820	710*283*193	765*355*275	7.0\9.0kg	600*500*230	715*320*555	19\22kg
9000BTU (1P)	9000	10-13	775	2600	820	710*283*193	765*355*275	7.0\9.0kg	600*500*230	715*320*555	20\23kg
9000BTU (1P)	9000	10-15	/	2600	820	710*283*193	765*355*275	7.0\9.0kg	680*450*250	775*348*520	21.5\24kg
9000BTU (1P)	9000	10-15	775	2600	820	710*283*193	765*355*275	7.0\9.0kg	680*450*250	775*348*520	22\24.5kg



Fixed speed											
Model	Cooling capacity (btu/h)	Suit (㎡)	Heat(W)	Refrigeration (W)	Cooling Power (W)	Indoor unit			Outdoor unit		
						Indoor unit size (mm)	Packing (mm)	Net weight Gross weight	Indoor unit size (mm)	Packing (mm)	Net weight Gross weight
12000BTU (1.5P)	12000	13-18	/	3500	1100	800*280*210	847*322*241	8.5\10kg	680*450*250	775*348*520	22\25kg
12000BTU (1.5P)	12000	13-18	980	3500	1100	800*280*210	847*322*241	8.5\10kg	680*450*250	775*348*520	22\25kg
12000BTU (1.5P)	12000	13-18	/	3500	1100	800*280*210	847*322*241	8.5\10kg	730*545*255	820*350*595	25\28kg
12000BTU (1.5P)	12000	13-18	980	3500	1100	800*280*210	847*322*241	8.5\10kg	730*545*255	820*350*595	26\29kg



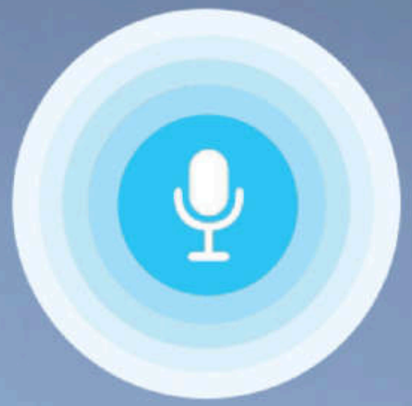


New ENERGY EFFICIENCY STANDARDS

Extreme cold and warm, powerful dehumidification

Three-dimensional wide-angle air supply





Voice control



Voice control

Inverter

Model		cooling / Heating 18000BTU(2P)	cooling / Heating 24000BTU(3P)
Rated Power supply		1Ph / 220-240V/50Hz	1Ph / 220-240V/50Hz
Cooling	Capacity (W)	5100(900-6000)	7200(900-9000)
	Input (W)	1300(200-1800)	2100(300-3200)
	Rated current (A)	6.6	9.8
Heating	Capacity (W)	5800(1000-7000)	8000(1000-10000)
	Input (W)	1600(200-2200)	2200(400-3400)
	Rated current (A)	8.2	13.2
Max. input consumption (W)		4100	5300
Indoor unit	Unit dimension (W*H*D)	350×1780×350	350×1780×350
	Packing (W*H*D)	497×1870×460	497×1870×460
	Net weight (KGs)	24	24
	Gross weight (Kgs)	26	26
Outdoor unit	Unit dimension (W*D*H)	780×280×542	800×320×680
	Packing (W*D*H)	839×370×575	910×371×597
	Net weight (KGS)	31.5	44
	Gross weight (KGS)	34	47
Sets per 40ft HQ		113	107



Floor Standing Unit





Model		Only cooling 18000BTU(2P)	cooling/Heating 18000BTU(2P)	Only cooling 24000BTU(3P)	cooling/Heating 24000BTU(3P)
Rated Power supply		1Ph / 220-240V/50Hz	1Ph / 220-240V/50Hz	1Ph / 220-240V/50Hz	1Ph / 220-240V/50Hz
Cooling	Capacity (btu/h)	18000	18000	24000	24000
	Rated current (A)	7.5A	7.5A	10.0A	10.0A
	Input (W)	1650W	1650W	2200W	2200W
Heating	Capacity (btu/h)	\	18000	\	24000
	Rated current (A)	\	6.7A	\	9.0A
	Input (W)	\	1460W	\	1950W
Max. input consumption (W)		2800	2800	3600	3600
Indoor unit	Unit dimension (W*H*D)	480×1730×300	480×1730×300	480×1730×300	480×1730×300
	Packing (W*H*D)	566×1810×366	566×1810×366	566×1810×366	566×1810×366
	Net weight (KGs)	38	38	38	38
	Gross weight (Kgs)	40	40	40	40
Outdoor unit	Unit dimension (W*H*D)	800×560×315	800×560×315	845×710×360	845×710×360
	Packing (W*H*D)	900×390×390	900×610×390	958×763×388	958×763×388
	Net weight (KGS)	33	35	39.0	39
	Gross weight (KGS)	37	38	42.0	42
Sets per 40ft HQ		115	115	108	108

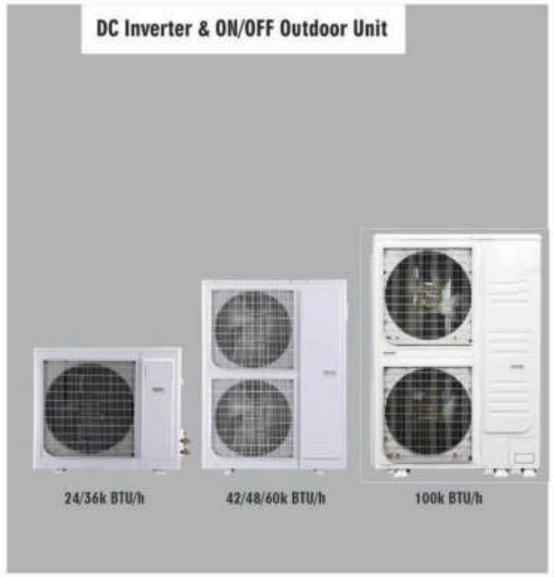


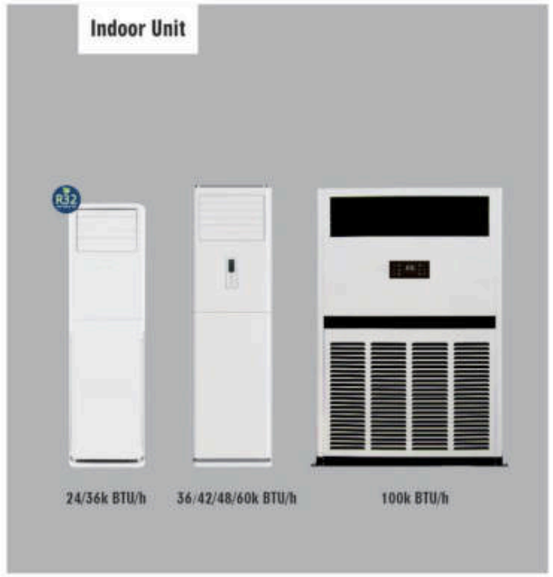
Model		Only cooling 18000BTU(2P)	cooling/Heating 18000BTU(2P)	cooling/Heating 24000BTU(3P)	cooling/Heating 36000BTU(4P)
Rated Power supply		1Ph / 220-240V/50Hz	1Ph / 220-240V/50Hz	1Ph / 220-240V/50Hz	1Ph / 220-240V/50Hz
Cooling	Capacity (W)	4100	4100	5750	6800
	Input (W)	2000	2000	2600	3400
	Rated current (A)	8.9A	8.9	11.6	14.5
Heating	Capacity (W)	\	5000	7100	8600
	Input (W)	\	1800	2200	2800
	Rated current (A)	\	8.0	9.8	12.50
Max. input consumption (W)		2500	2500	3000	3800
Indoor unit	Unit dimension (W*H*D)	490×1782×340	490×1782×340	490×1782×340	490×1782×340
	Packing (W*H*D)	570×1922×440	570×1922×440	570×1922×440	570×1922×440
	Net weight (KGs)	32	32	34	34
	Gross weight (Kgs)	38	38	41	41
Outdoor unit	Unit dimension (W*D*H)	780×350×600	780×350×600	850×385×700	900×395×700
	Packing (W*D*H)	896×387×625	896×387×625	960×420×744	1033×439×733
	Net weight (KGS)	32	34	47	48
	Gross weight (KGS)	36	38	51	52
Sets per 40ft HQ		97	97	87	83



Model		cooling / Heating 42000BTU	cooling / Heating 46000BTU	cooling/Heating 48000BTU
Rated Power supply		380V/50Hz	380V/50Hz	380V/50Hz
Cooling	Capacity (btu/h)	42000BTU	46000BTU	48000BTU
	Capacity (W)	3225W	3225W	3870W
	Rated current (A)	5.6A	6A	6.9A
Heating	Capacity (btu/h)	46000BTU	49000BTU	52000BTU
	Capacity (W)	3545W	3775W	4350W
	Rated current (A)	6.3A	6.7A	7.8A
Max. input consumption (W)		6654W	7133W	8720W
Indoor unit	Unit dimension (W*D*H)	590×405×1830	590×405×1830	590×405×1830
	Packing (W*D*H)	660×480×1905	660×480×1905	660×480×1905
	Net weight (KGs)	48	50	52
	Gross weight (Kgs)	52	54	56
Outdoor unit	Unit dimension (W*H*D)	960×370×1260	960×370×1260	960×370×1260
	Packing (W*H*D)	1070×485×1290	1070×485×1290	1070×485×1290
	Net weight (KGS)	95	100	103
	Gross weight (KGS)	100	104	108
Sets per 40ft HQ		53	53	53

Floor Standing Unit





ON/OFF Type

Outdoor unit model			MOU-24CR4	MOU-24HR4	MOU-36CR1	MOU-36HR1	MOU-42CZR1	MOU-42HZR1	MOU-48CZR1	MOU-48HZR1	MOU-60CZR1	MOU-60HZR1
Indoor unit model			MDA-24CR4	MDA-24HR4	MFA-36CR1-H	MFA-36HR1-H	MFA-42CR1-H	MFA-42HR1-H	MFA-48CR1-H	MFA-48HR1-H	MFA-60CR1-H	MFA-60HR1-H
40"HQ Container capacity		Pcs	76	76	76	76	42	42	42	42	42	42
Power supply		V/N/Hz	220-240/1/50	220-240/1/50	220/1/50	220/1/50	380-415/3/50	380-415/3/50	380-415/3/50	380-415/3/50	380-415/3/50	380-415/3/50
Cooling	Capacity	Btu/h	24000	24000	36000	36000	42000	42000	48000	48000	60000	60000
	Capacity	W	7200	7200	10600	10600	12300	12300	14100	14100	17600	17600
	Power Input	W	2500	2500	3810	3550	4200	4200	4620	4620	5700	5700
	EER	W/W	2.88	2.88	2.78	2.99	2.93	2.93	3.05	3.05	3.09	3.09
Heating	Capacity	Btu/h	/	26500	/	39600	/	47000	/	50000	/	62000
	Capacity	W	/	8000	/	11600	/	13800	/	14600	/	18000
	Power Input	W	/	2600	/	3100	/	4510	/	4650	/	5610
	COP	W/W	/	3.08	/	2.78	/	3.06	/	3.14	/	3.21
Max. Input		W	3850	3850	3850	3850	5600	5600	5600	5600	7550	7550
Max. Current		A	17.5	17.5	17.5	17.5	10.5	10.5	10.5	10.5	17.1	17.1
Indoor unit	Indoor air flow	m3/h	1200	1200	1200	1200	2150/1750/1550	2150/1750/1550	2150/1750/1550	2150/1750/1550	2150/1750/1550	2150/1750/1550
	Indoor noise level(H/M/L)	dB(A)	37/43/46	37/43/46	37/43/46	37/43/46	52/49/44	52/49/44	52/49/44	52/49/44	52/49/44	52/49/44
	Unit dimension (W*H*D)	mm	500*1720*315	500*1720*315	500*1720*315	500*1720*315	581*1906*385	581*1906*385	581*1906*385	581*1906*385	581*1906*385	581*1906*385
	Packing (W*H*D)	mm	605*1795*425	605*1795*425	605*1795*425	605*1795*425	707*2048*510	707*2048*510	707*2048*510	707*2048*510	707*2048*510	707*2048*510
	Net weight	kg	34.5	34.5	34.5	34.5	60	60	60	60	60	60
	Gross weight	kg	41	41	41	41	70	70	70	70	70	70
	Drain pipe	mm	OD25	OD25	OD25	OD25	OD25	OD25	OD25	OD25	OD25	OD25
Outdoor unit	Noise level	dB(A)	56	56	56	56	60	60	60	60	62	62
	Unit dimension (W*H*D)	mm	910*685*340	910*685*340	910*685*340	910*685*340	940*1250*340	940*1250*340	940*1250*340	940*1250*340	940*1250*340	940*1250*340
	Packing (W*H*D)	mm	1030*770*470	1030*770*470	1030*770*470	1030*770*470	1060*1385*435	1060*1385*435	1060*1385*435	1060*1385*435	1060*1385*435	1060*1385*435
	Net weight	kg	52	52	52	52	70	76	70	76	95	85
	Gross weight	kg	55	55	55	55	80	86	80	86	105	105
	Refrigerant type		R32	R32	R32	R32	R410A	R410A	R410A	R410A	R410A	R410A
	Refrigerant amount	kg	1.4	1.4	1.4	1.4	2.5	2.5	2.5	2.5	3.3	3.3
Refrigerant pipe	Liquid side	inch	1/4	1/4	1/4	1/4	3/8	3/8	3/8	3/8	3/8	3/8
	Gas side	inch	5/8	5/8	5/8	5/8	3/4	3/4	3/4	3/4	3/4	3/4
	Max. pipe length	m	20	20	20	20	50	50	50	50	50	50
	Max. hright drop	m	15	15	15	15	30	30	30	30	30	30

Notes:
1. Nominal cooling capacities are based on conditions: indoor temperature 27°CDB, 19°CWB; outdoor temperature 35°CDB.
2. Nominal heating capacities are based on conditions: indoor temperature 20°CDB; outdoor temperature 7°CDB, 6°CWB.
3. Cooling outdoor operation temperature range: 18°CDB ~ 48°CDB. Heating outdoor operation temperature range: -7°CDB ~ 24°CDB.
4. Actual noise level may differ, depending on the room structure, etc, since these noise values are from an anechoic room.
5. The above design and specification are subject to change without prior notice for product improvement.

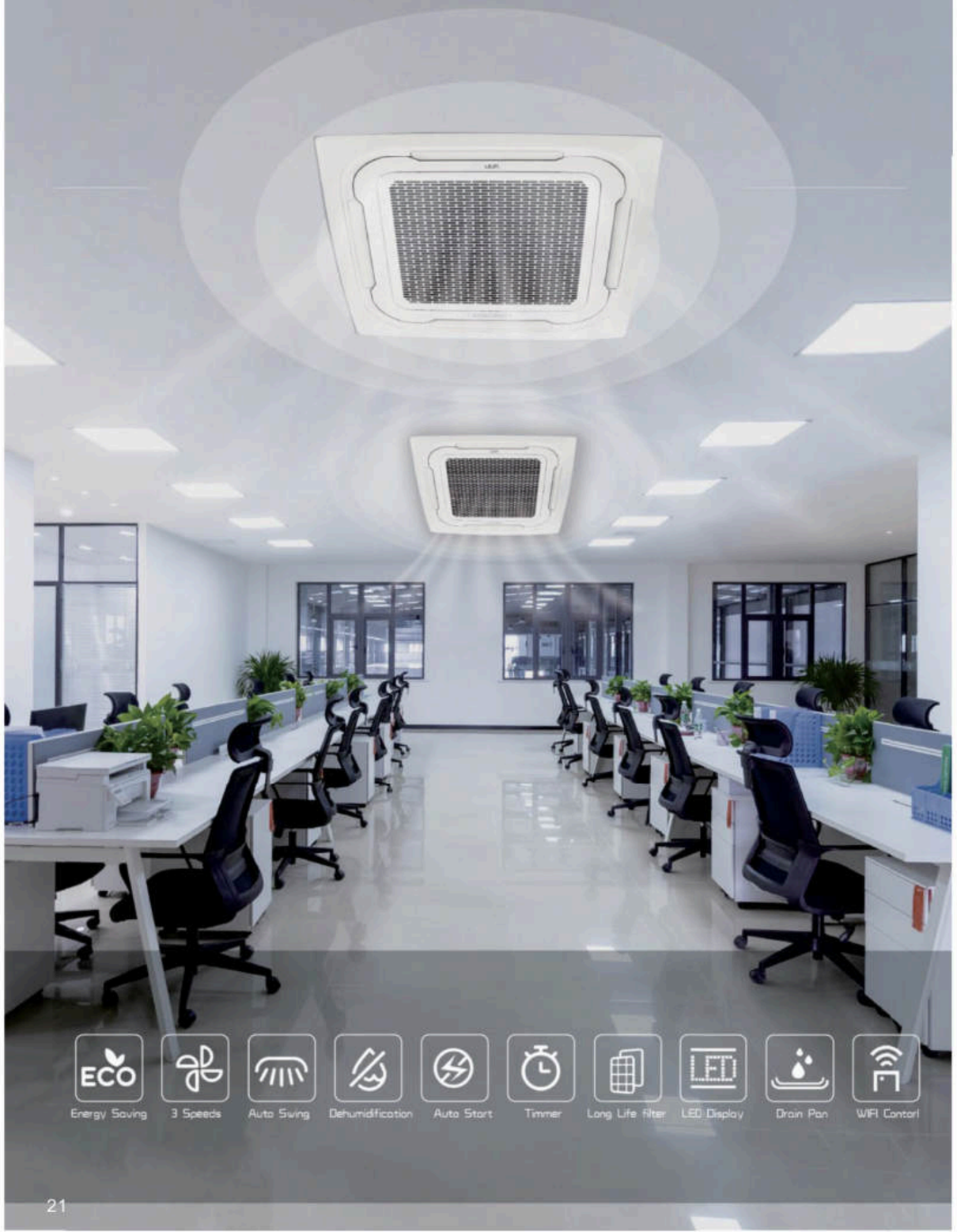
DC Inverter Type

Outdoor unit model			MOU-V36CR1	MOU-V36HR1	MOU-V48CR1	MOU-V48HR1	MOU-V60CR1	MOU-V60HR1
Indoor unit model			MFA-V36CR1	MFA-V36HR1	MFA-V48CR1	MFA-V48HR1	MFA-V60CR1	MFA-V60HR1
40"HQ Container capacity		Pcs	54	54	44	44	44	44
Power supply		V/N/Hz	220/1/50	220/1/50	220-240/1/50	220-240/1/50	220-240/1/50	220-240/1/50
Cooling	Capacity	W	10550	10550	14000	14000	17500	17500
	Power Input	W	3700	3700	4700	4700	5870	5870
	Rated Current	A	17.2	17.2	22.3	22.3	27.9	27.9
	EER	W/W	2.85	2.85	2.98	2.98	2.98	2.98
Heating	Capacity	W	/	11600	/	14000	/	17500
	Power Input	W	/	3550	/	4350	/	5430
	Rated Current	A	/	16.6	/	21.2	/	26.5
	COP	W/W	/	3.27	/	3.22	/	3.22
Max. Input		W	4900	4900	6000	6000	6000	6000
Max. Current		A	7.8	7.8	28.5	28.5	28.5	28.5
Indoor Unit	Indoor air flow	m^3/h	2150/1750/1550	2150/1750/1550	2150/1750/1550	2150/1750/1550	2150/1750/1550	2150/1750/1550
	Indoor noise level (Hi/Me/Lo)	dB(A)	52/48/44	52/48/44	52/48/44	52/48/44	52/48/44	52/48/44
	Unit dimension (W*H*D)	mm	582*1890*388	582*1890*388	582*1890*388	582*1890*388	582*1890*388	582*1890*388
	Packing (W*H*D)	mm	685*2050*490	685*2050*490	685*2050*490	685*2050*490	685*2050*490	685*2050*490
	Net weight	kg	52	52	52	52	52	52
	Gross weight	kg	64	64	64	64	64	64
	Drain pipe	mm	DN25	DN25	OD25	OD25	OD25	OD25
Outdoor Unit	Compressor type		DC inverter Rotary	DC inverter Rotary	DC inverter Rotary	DC inverter Rotary	DC inverter Rotary	DC inverter Rotary
	Noise level	dB(A)	57	57	60	60	60	60
	Unit dimension (W*H*D)	mm	935*805*375	935*805*375	940*1265*340	940*1265*340	940*1265*340	940*1265*340
	Packing (W*H*D)	mm	1060*860*480	1060*860*480	1060*1385*435	1060*1385*435	1060*1385*435	1060*1385*435
	Net Weight	kg	57.5	57.5	75	75	75	75
	Gross Weight	kg	60	60	85	85	85	85
	Refrigerant type		R410A	R410A	R410A	R410A	R410A	R410A
Refrigerant pipe	Liquid side	inch	3/8	3/8	3/8	3/8	3/8	3/8
	Gas side	inch	5/8	5/8	3/4	3/4	3/4	3/4
	Max. refrigerant pipe length	m	30	30	50	50	50	50
	Max. difference in level	m	20	20	30	30	30	30

Outdoor unit model			MOU-V48CZR1	MOU-V48HZR1	MOU-V60CZR1	MOU-V60HZR1	MOU-V100CZR1	MOU-V100HZR1
Indoor unit model			MFA-V48CR1	MFA-V48HR1	MFA-V60CR1	MFA-V60HR1	MFA-V100CZR1	MFA-V100HZR1
40"HQ Container capacity		Pcs	44	44	44	44	23	23
Power supply		V/N/Hz	380-415/3/50	380-415/3/50	380-415/3/50	380-415/3/50	380-415/3/50	380-415/3/50
Cooling	Capacity	W	14000	14000	17500	17500	29300	29300
	Power Input	W	4700	4700	5870	5870	9400	9400
	Rated Current	A	7.4	7.4	9.3	9.3	15	15
	EER	W/W	2.98	2.98	2.98	2.98	3.12	3.12
Heating	Capacity	W	/	14000	/	17500	/	30800
	Power Input	W	/	4350	/	5430	/	9600
	Rated Current	A	/	6.9	/	8.6	/	15.4
	COP	W/W	/	3.22	/	3.22	/	3.21
Max. Input		W	6000	6000	6000	6000	13000	13000
Max. Current		A	10.5	10.5	10.5	10.5	25.5	25.5
Indoor Unit	Indoor air flow	m^3/h	2150/1750/1550	2150/1750/1550	2150/1750/1550	2150/1750/1550	4500/3800/3250	4500/3800/3250
	Indoor noise level (Hi/Me/Lo)	dB(A)	52/48/44	52/48/44	52/48/44	52/48/44	60/56/52	60/56/52
	Unit dimension (W*H*D)	mm	582*1890*388	582*1890*388	582*1890*388	582*1890*388	1200*1850*380	1200*1850*380
	Packing (W*H*D)	mm	685*2050*490	685*2050*490	685*2050*490	685*2050*490	1282*1990*400	1282*1990*400
	Net weight	kg	52	52	52	52	130	130
	Gross weight	kg	64	64	64	64	150	150
	Drain pipe	mm	DN25	DN25	DN25	DN25	DN25	DN25
Outdoor Unit	Compressor type		DC inverter Rotary	DC inverter Rotary	DC inverter Rotary	DC inverter Rotary	DC inverter Rotary	DC inverter Rotary
	Noise level	dB(A)	60	60	60	60	62	62
	Unit dimension (W*H*D)	mm	940*1265*340	940*1265*340	940*1265*340	940*1265*340	1120*1560*400	1120*1560*400
	Packing (W*H*D)	mm	1060*1385*435	1060*1385*435	1060*1385*435	1060*1385*435	1260*1730*530	1260*1730*530
	Net Weight	kg	73	75	73	75	135	135
	Gross Weight	kg	83	85	83	85	155	155
	Refrigerant type		R410A	R410A	R410A	R410A	R410A	R410A
Refrigerant pipe	Liquid side	inch	3/8	3/8	3/8	3/8	3/8	3/8
	Gas side	inch	3/4	3/4	3/4	3/4	7/8	7/8
	Max. refrigerant pipe length	m	50	50	50	50	50	50
	Max. difference in level	m	30	30	30	30	30	30

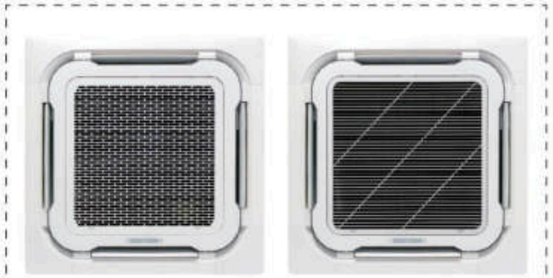
Notes:
1. Nominal cooling capacities are based on conditions: indoor temperature 27°CDB, 19°CWB; outdoor temperature 35°CDB.
2. Nominal heating capacities are based on conditions: indoor temperature 20°CDB; outdoor temperature 7°CDB, 6°CWB.
3. Cooling outdoor operation temperature range: 18°CDB ~ 48°CDB. Heating outdoor operation temperature range: -7°CDB ~ 24°CDB.
4. Actual noise level may differ, depending on the room structure, etc, since these noise values are from an anechoic room.
5. The above design and specification are subject to change without prior notice for product improvement.

Cassette Unit





Diamond has invested in new molds and developed a full range of new ceiling cassette units in accordance with high energy efficiency requirements.



2 Panels

The products are novel and practical, stylish in appearance, meet the needs of multi-level personalised, and are widely used in various places such as shopping malls, office and other commercial buildings.



High-efficiency Low-noise Compressor

- Equipped with high-efficiency rotary compressor, compared with models with scroll compressors, the power is stronger, cooling and heating performance is faster, anti-fading ability is higher.
- Easy to deal with high temperature in cooling mode and low temperature in heating mode.
- The running parts of the compressor wear less, run smoothly, with low noise and long service life.
- The inverter model adopts high-efficiency DC inverter compressor, When starting up, it runs at high speed, strong output, and one step faster in heating and cooling; When normal running, accurate output, reducing indoor temperature fluctuations, comfort and power saving.



Inner Threaded Copper Tube

- The internal threaded copper tube effectively improves the heat exchange effect by increasing the inner surface area of the tube and enhancing the disturbance.
- Destroy the boundary layer of refrigerant flow, increase disturbance and improve heat exchange efficiency.
- The heat transfer coefficient is higher and the energy saving effect is better.





The inner threaded pipe destroys the boundary layer of the refrigerant flow and enhances the disturbance, thereby enhancing the heat exchange.

Hydrophilic Aluminum Foil

- The new hydrophilic aluminum foil has the ability of degreasing and anti-fouling, which can make the condensed water generated during the operation of the air conditioner flow away along the fins as soon as possible. When defrosting, the defrosting time can be greatly shortened, and the heating efficiency is higher.



Degreasing and antifouling hydrophilic aluminum foil fins

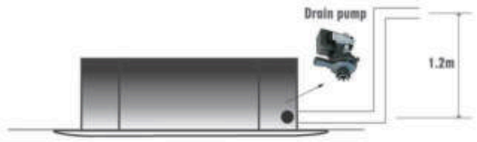


Water drops between fins are not easy to stick

Water drops will run off the fin's surface

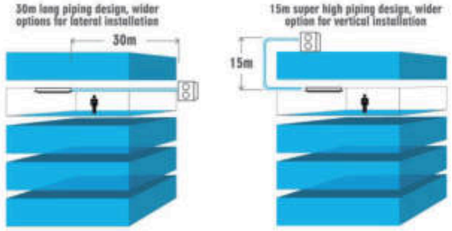
High-lift Drainage Water Pump

The 1.2-meter-high head drain pump is used, which greatly facilitates the installation and arrangement of the drain pipe, making the condensate discharge smoother and more thorough.



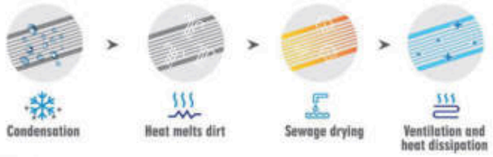
Long Piping Design, Flexible Installation

The 15-meter height drop design and the 30-meter super-long piping design meet the installation needs of different places.



Heat Exchanger Self-cleaning Function

The self-cleaning function can combine the condensed water generated on the surface of the evaporator with the dust, and remove the condensed water while taking away the dust.



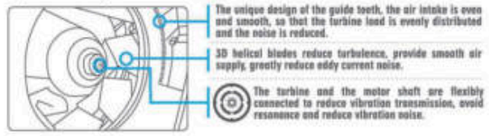
WIFI Control Function (Optional)

Optional WIFI remote control module can be choosen, through the mobile phone to remotely control the air conditioner.



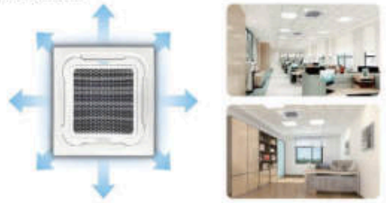
Low Noise Big Volume Centrifugal Fan

The fan wheel adopts 3D spiral blade of aerospace technology, which has smooth air output, large air volume, balanced and stable air flow, and greatly reduces the eddy current noise, and the operation is quiet and comfortable.



360° Air Supply, No Dead Angle

360° air outlet, no dead angle for air supply. 360° automatic swing, wide range of air supply, so that the air flow reaches all corners of the room, and the air can also be supplied at a specified angle to enjoy the comfort.



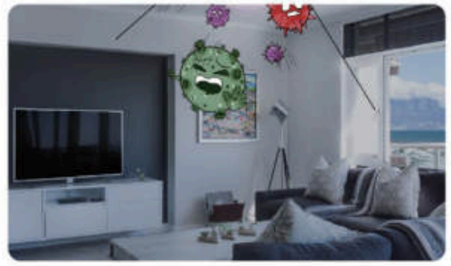
LED Digital Display Panel

Embedded LED digital display on the panel, real-time display of temperature and mode, accurate and detailed display of machine operating status and data, high-end and practical.



UVC Sterilization Function (Optional)

UVC powerful sterilization accessories can be customized to effectively kill Escherichia coli, Corynebacterium diphtheria, Mycobacterium tuberculosis, Salmonella, etc. The process is non-toxic, no residue, no peculiar smell, and protects human health.



Capacity code				18K	18K	24K	24K	42K	42K	48K	48K
Indoor unit model				MCR-18CR1	MCR-18HR1	MCR-24CR1	MCR-24HR1	MCR-42CR1	MCR-42HR1	MCR-48CR1	MCR-48HR1
Power supply			V/N/Hz	220-240/1/50	220-240/1/50	220-240/1/50	220-240/1/50	380-415/3/50	380-415/3/50	380-415/3/50	380-415/3/50
Type				cassette	cassette	cassette	cassette	cassette	cassette	cassette	cassette
Power Supply Mode				Indoor	Indoor	outdoor	outdoor	outdoor	outdoor	outdoor	outdoor
Control type				Wired / wireless	Wired / wireless	Wired / wireless	Wired / wireless	Wired / wireless	Wired / wireless	Wired / wireless	Wired / wireless
Cooling	Capacity		Btu/h	18000	18000	24000	24000	42000	42000	48000	48000
	Capacity		W	5300	5300	7200	7200	12300	12300	14100	14100
	Power Input		W	1750	1750	2650	2650	4140	4140	4560	4560
	Rated Current		A	8.08	8.08	12	12	6.62	6.62	7.29	7.29
	EER		W/W	3.02	3.02	2.72	2.72	2.97	2.97	3.09	3.09
Heating	Capacity		Btu/h	/	20000	/	26950	/	47000	/	50000
	Capacity		W	/	5900	/	7900	/	13800	/	14700
	Power Input		W	/	1920	/	2400	/	4550	/	4710
	Rated Current		A	/	8.86	/	11	/	7.28	/	7.53
	COP		W/W	/	3.07	/	3.4	/	3.03	/	3.12
Max. Input			W	2650	2650	3800	3800	5600	5600	5600	5600
Max. Current			A	15.3	15.3	20.5	20.5	10.5	10.5	10.5	10.5
compressor	Model			GSH190TV-C8EUL	GSH190TV-C8EUL	GSH264CV-C8LU5	GSH264CV-C8LU5	QXAS-F41SN050	QXAS-F41SN050	QXAS-F41SN050	QXAS-F41SN050
	Type			Rotary	Rotary	Rotary	Rotary	Rotary	Rotary	Rotary	Rotary
	Brand			Highly	Highly	HIGHLY	HIGHLY	Gree	Gree	Gree	Gree
	Capacity		W	6180	6180	7825	7825	10300	10300	10300	10300
	Input		W	1315	1315	2210	2210	3370	3370	3370	3370
	Rated current(RLA)		A	6.2	6.2	9.0	9.0	6.45	6.45	6.45	6.45
	Locked rotor Amp(LRA)		A	41	41	60	60	42	42	42	42
	Capacitor		uF	45	45	60	55	/	/	/	/
Indoor unit	Indoor fan motor	Model		YDK-55	YDK-55	YDK-55	YDK-55	YDK-75	YDK-75	YDK-75	YDK-75
		Brand		kaibang/lifeng/lvzhi	kaibang/lifeng/lvzhi	kaibang/lifeng/lvzhi	kaibang/lifeng/lvzhi	kaibang/lifeng/lvzhi	kaibang/lifeng/lvzhi	kaibang/lifeng/lvzhi	kaibang/lifeng/lvzhi
	Evaporator	a.Number of rows		2	2	2	2	2	2	2	2
		b.Tube pitch(a)x row pitch(b)	mm	21×13.37	21×13.37	21×13.37	21×13.37	21×13.37	21×13.37	21×13.37	21×13.37
		c.Fin material		Hydrophilic aluminium	Hydrophilic aluminium	Hydrophilic aluminium	Hydrophilic aluminium	Hydrophilic aluminium	Hydrophilic aluminium	Hydrophilic aluminium	Hydrophilic aluminium
		d.Fin spacing	mm	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
		e.Tube outside dia.and type	mm	7	7	7	7	7	7	7	7
	Indoor air flow		m3/h	1300	1300	1300	1300	1800	1800	1800	1800
	Indoor noise level (Hi/Me/Lo)		dB(A)	48/44/38	48/44/38	48/44/38	48/44/38	52/48/40	52/48/40	52/48/40	52/48/40
	Unit dimension (WxHxD)		mm	830×230×830	830×230×830	830×230×830	830×230×830	830×300×830	830×300×830	830×300×830	830×300×830
	Packing (WxHxD)		mm	925×290×925	925×290×925	925×290×925	925×290×925	925×360×925	925×360×925	925×360×925	925×360×925
	Net weight		kg	23	23	23	23	27.5	27.5	27.5	27.5
	Gross weight		kg	26.5	26.5	26.5	26.5	31.5	31.5	31.5	31.5
	Panel	Dimension (WxHxD)	mm	950×45×950	950×45×950	950×45×950	950×45×950	950×45×950	950×45×950	950×45×950	950×45×950
		Packing (WxHxD)	mm	1030×90×1030	1030×90×1030	1030×90×1030	1030×90×1030	1030×90×1030	1030×90×1030	1030×90×1030	1030×90×1030
		Net weight	kg	6	6	6	6	6	6	6	6
		Gross weight	kg	8	8	8	8	8	8	8	8
Outdoor Unit	Outdoor fan motor	Model		YDK-25	YDK-25	YDK53-6HB06/YDK55-6HB9	YDK53-6HB06/YDK55-6HB9	YDK-80	YDK-80	YDK-80	YDK-80
		Brand		kaibang/lifeng/lvzhi	kaibang/lifeng/lvzhi	lifeng/weiling/tongde	lifeng/weiling/tongde	kaibang/lifeng/lvzhi	kaibang/lifeng/lvzhi	kaibang/lifeng/lvzhi	kaibang/lifeng/lvzhi
		No. of Blade	Pieces	3	3	3	3	3	3	3	3
	Condenser	a.Number of rows		1	1	1	1	2	2	2	2
		b.Tube pitch(a)x row pitch(b)	mm	25.4x22	25.4x22	21x22	21x22	25.4x18.19	25.4x18.19	25.4x18.19	25.4x18.19
		c.Fin material		Hydrophilic aluminium	Hydrophilic aluminium	Hydrophilic aluminium	Hydrophilic aluminium	Hydrophilic aluminium	Hydrophilic aluminium	Hydrophilic aluminium	Hydrophilic aluminium
		d.Tube outside dia.and type	mm	Φ9.52	Φ9.52	Φ7	Φ7	Φ7	Φ7	Φ7	Φ7
		Fin Spacing	mm	1.4	1.4	1.4	1.4	1.6	1.6	1.6	1.6
		Face area	mm^2	475996	475996	516432	516432	1209248	1209248	1209248	1209248
	Noise level		dB(A)	54	54	56	56	60	60	60	60
	Unit dimension (WxHxD)		mm	790×535×290	790×535×290	840×705×315	840×705×315	940×1250×340	940×1250×340	940×1250×340	940×1250×340
	Packing (WxHxD)		mm	900×620×400	900×620×400	965×750×390	965×750×390	1060×1385×435	1060×1385×435	1060×1385×435	1060×1385×435
	Net weight		kg	38	38	45	45	70	76	70	76
	Gross weight		kg	42	42	48	48	80	86	80	86
	Refrigerant type			R410A	R410A	R410A	R410A	R410A	R410A	R410A	R410A
	Refrigerant amount		kg	1.3	1.3	1.25	1.25	2.5	2.5	2.5	2.5
Refrigerant pipe	Liquid side		inch	1/4	1/4	3/8	3/8	3/8	3/8	3/8	3/8
	Gas side		inch	1/2	1/2	5/8	5/8	3/4	3/4	3/4	3/4
	Max. refrigerant pipe length		m	20	20	20	20	50	50	50	50
	Max. difference in level		m	15	15	15	15	30	30	30	30
Drain pipe			mm	OD25	OD25	OD25	OD25	OD25	OD25	OD25	OD25
Max. suction pressure			MPa	4.5	4.5	4.5	4.5	4.5	4.5	4.5	4.5
Max. discharge pressure			MPa	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
Max. pressure of coil			MPa	12	12	12	12	12	12	12	12
Ambient temperature range		Cooling	°C	18-48	18-48	18-48	18-48	18-48	18-48	18-48	18-48
		Heating	°C	-7-24	-7-24	/	-7-24	/	-7-24	/	-7-24
40'HQ Container capacity			Pcs	110	110	100	100	56	56	56	56

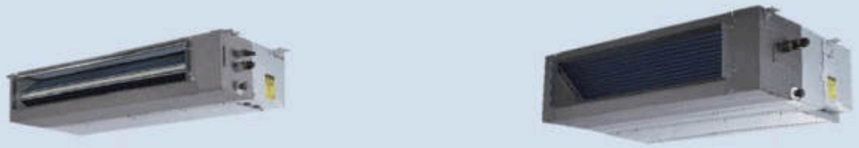
Ducted Unit

DC Inverter Outdoor Unit



12k BTU/h | 18k BTU/h | 24k BTU/h | 36k BTU/h | 48k /60k BTU/h

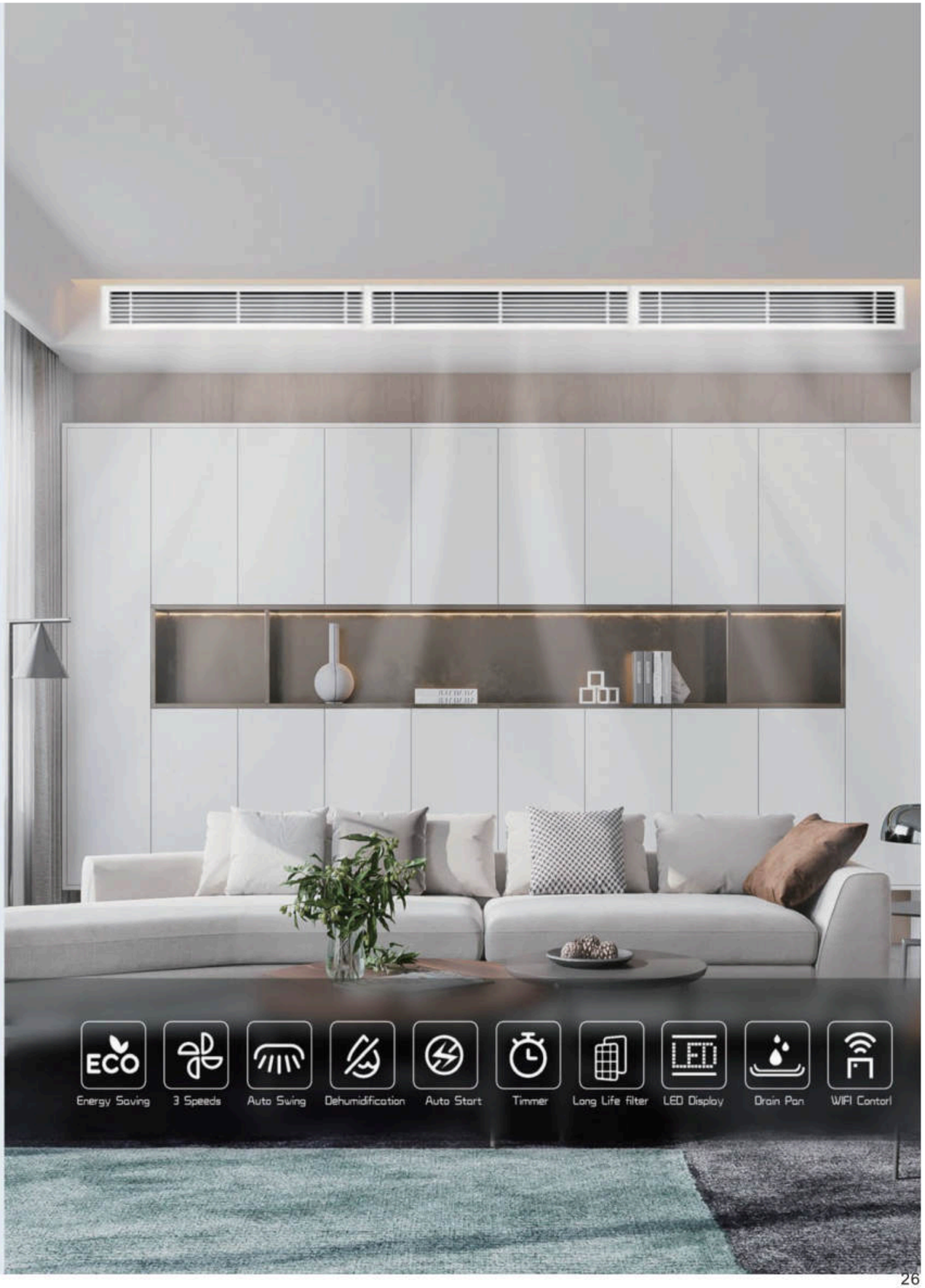
Ducted Indoor Unit



Low Static Pressure (30Pa)
12k/18k/24k BTU/h

Medium Static Pressure (100Pa)
36k/ 48k BTU/h

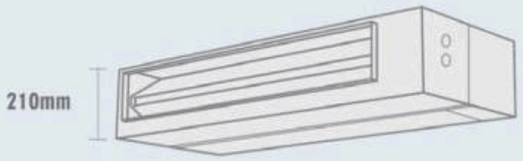
Climate type			T1	T1	T1	T1	T1	T1
Outdoor unit model			MOU-V12HR1	MOU-V18HR1	MOU-V24HR1	MOU-V36HR1	MOU-V48HR1	MOU-V48HZR1
Indoor unit model			MDA-V12HR1	MDA-V18HR1	MDA-V24HR1	MDB-V36HR1	MDB-V48HR1	MDB-V48HR1
Power supply		V/N/Hz	220-240/1/50	220-240/1/50	220-240/1/50	220-240/1/50	220-240/1/50	380-415/3/50
Capacity code		BTU/h	12K	18K	24K	36	48K	48K
Cooling	Capacity	W	3500(750~4000)	5200(900~6200)	7200(1100~8000)	10550(1400~11700)	14000(2100~15400)	14000(2100~15400)
	Power input	W	1400(250~1600)	1800(350~2500)	2500(550~3450)	3750(680~4450)	4700(800~5850)	4700(800~5850)
	Rated Current	A	6.7(1.2~7.8)	8.5(1.8~12.2)	12.1(2.9~16.7)	17.5(3.4~20.7)	22.3(4.5~30.2)	7.4(1.5~9.4)
	EER	W/W	2.5	2.89	2.88	2.81	2.98	2.98
Heating	Capacity	W	4000(800~4500)	5800(1000~7100)	8000(1200~9500)	11600(1500~13000)	14000(2100~15400)	14000(2100~15400)
	Power input	W	1300(250~1700)	1850(350~2800)	2450(550~3300)	3600(680~4350)	4350(800~5650)	4350(800~5650)
	Rated Current	A	6.2(1.2~8.3)	8.7(1.8~13.6)	11.8(2.9~16.1)	16.8(3.4~20.3)	21.2(4.5~29.5)	6.9(1.5~9.1)
	COP	W/W	3.08	3.14	3.27	3.22	3.22	3.22
Indoor unit	Fan motor type		AC	AC	AC	AC	AC	AC
	External static pressure	Pa	30	30	30	100	100	100
	Indoor air flow	m³/h	650	900	1350	2150	2150	2150
	Indoor noise level(Hi/Me/Lo)	dB(A)	36/32/28	38/34/30	40/36/32	48/44/40	48/44/40	48/44/40
	Unit dimension (W*H*D)	mm	700*210*470	920*210*470	1140*210*470	1200*300*840	1200*300*840	1200*300*840
	Packing dimension (W*H*D)	mm	870*260*530	1090*260*530	1310*260*530	1395*370*925	1395*370*925	1395*370*925
	Net weight	kg	17	20	26	42	42	42
	Gross weight	kg	20	23	29	49	49	49
Outdoor unit	Fan motor type		AC	AC	AC	AC	AC	AC
	Compressor type		DC inverter rotary	DC inverter rotary	DC inverter rotary	DC inverter rotary	DC inverter rotary	DC inverter rotary
	Noise level	dB(A)	50	54	56	57	60	60
	Unit dimension (W*H*D)	mm	730*520*255	790*560*290	820*655*300	935*805*370	940*1265*340	940*1265*340
	Packing dimension (W*H*D)	mm	840*605*345	900*620*400	935*715*425	1075*880*480	1060*1385*435	1060*1385*435
	Net weight	kg	23	30	42	60	75	75
	Gross weight	kg	26	33	46	64	85	85
	Refrigerant type		R410A	R410A	R410A	R410A	R410A	R410A
Refrigerant pipe	Liquid side	inch	1/4	1/4	3/8	3/8	3/8	3/8
	Gas side	inch	1/2	1/2	5/8	3/4	3/4	3/4
	Max. length	m	15	15	15	20	20	20
	Max. height difference	m	8	8	8	10	10	10
Operation temperature	Cooling	℃	18~50	18~50	18~50	18~50	18~50	18~50
	Heating	℃	-7~24	-7~24	-7~24	-7~24	-7~24	-7~24
Control type			Wired/Wireless	Wired/Wireless	Wired/Wireless	Wired/Wireless	Wired/Wireless	Wired/Wireless



Ducted Unit

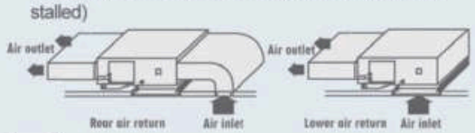
Ultra-thin Body, Convenient To Install

The thickness of the unit is only 210mm, which does not take up too much ceiling space, saves indoor space and improves indoor aesthetics.



Adjustable Air Return Method

During installation, it can be installed according to the needs of the site, just by changing the position of the return air baffle, the lower air return and the rear air return can be realized. The application is flexible and the installation is easy. (Rear air return is factorydefault installed)



Access Control And Fire Alarm Connection

The indoor unit is equipped with a functional interface, which can be linked with the room card and connected to the fire protection system to realize automatic shutdown and safer use.



Drainage On Both Sides

The unit reserves two drainage ports on the left and right , and the on-site installation can be flexibly selected according to actual needs, and the arrangement of the drainage pipes is more free and convenient.



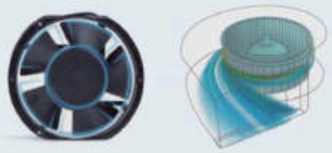
Multi-stage Static Pressure

Multi-stage static pressure is optional, and the installation is flexible and more convenient. According to different spatial structures, direct blowing or connecting air ducts can be selected to meet individual needs.



High-efficiency Low Noise Motor

The indoor unit adopts a high-efficiency fan motor, a newly designed centrifugal fan and a new volute air duct system. Make the unit run smoothly, air supply is soft, and noise is lower.



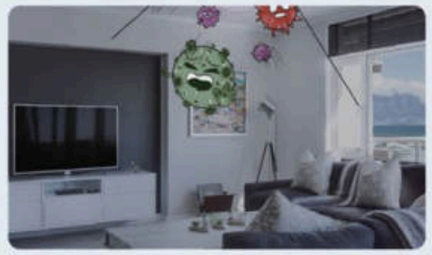
WIFI Control Function (Optional)

Optional WIFI remote control module can be choosen, through the mobile phone to remotely control the air conditioner.



UVC Sterilization Function (Optional)

UVC powerful sterilization accessories can be customized to effectively kill Escherichia coli, Corynebacterium diphtheria, My cobacterium tuberculosis, Salmonella, etc. The process is non-toxic, no residue, na peculiar smell, and protects human health.



Ducted Unit



Low Pressure Ducted Unit



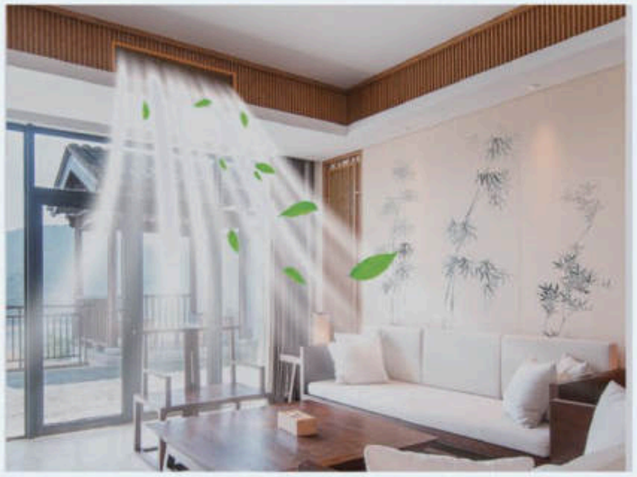
Medium Pressure Ducled Unit

LEJN HVAC combines a number of patented technologies to completely upgrade the structure, perfommance and function of the air duct machine.

It adopts thin body design, invisible installation, and the effect is more beautilul. It can realize smart health functions such as smart phone remmote control, UVC ultraviolet sterilization, and fresh air introduction, creating a comfortable environment for homes and offices and bringing a healthy and high-quality life.

According to the different static pressure of the unit, there are low static pressure air duct machines (0-30Pa) and medium static pressure air duct machines (10-80Pa).

Not only powerful, fast cooling and heating, but also long-distance air supply. It can be widely used in shopping malls, restaurants, supermarkets, conference rooms and other commercial and affice places.



Inner Threaded Capper Tube

The internal threaded copper tube effectively improves the heat exchange effect by increasing the inner surface area of the tube and enhancing the disturbance.
Destroy the boundary layer of refrigerant flow, increase disturbance and improve heat exchange efficiency.
The heat transfer coefficient is higher and the energy saving effect is better.

High-efficiency Low-noise Compressor

Equipped with high-efficiency rotary compressor, compared with models with scroll compressors, the power is stronger, cooling and heating performance is faster, anti-fading ability is higher.

Easy to deal with high temperature in cooling mode and low temperature in heating mode.

The running parts of the compressor wear less, run smoothly, with low noise and long service life.

The inverter model adopts high-efficiency DC inverter compressor, When starting up, it runs at high speed, strong output, and onc step faster in heating and cooling: When normal running, accurate output, reducing indoor temperature fluctuations, comfort and power saving.



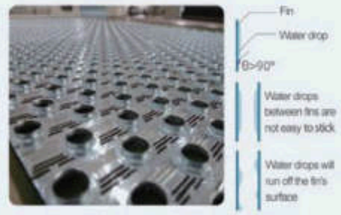
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Hydrophilic Aluminum Foil

The new hydrophilic aluminum foil has the ability of degreasingand anti-fouling, which can make the condensed water generated during the operation of the air conditioner flow away along the fins as soon as possible. When defrosting, the defrosting time can be greatly shortened, and the heating efficiency is higher.



Degreasing and antifouling hydrophilic aluminum fail fins

VRF

The MAX series ful DC inverter VRF central air conditioning system adopts a new generation of dual rotor compressors, which are endowed with a powerful internal core and can efficiently output, quickly cool and warm, and easily meet the air conditioning needs of all kinds buildings.

13 Basic Modules

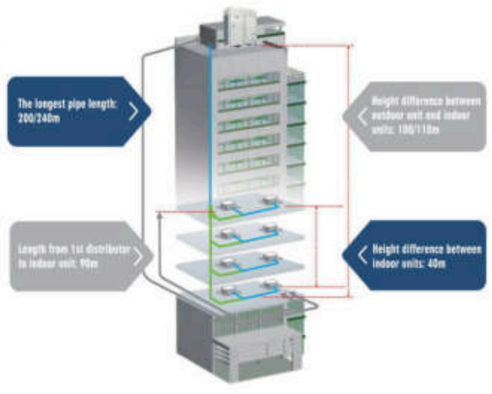
Capacity	8HP	10HP	12HP	14HP	16HP	18HP	20HP	22HP	24HP	26HP	28HP	30HP	32HP
	25.2kW	28kW	33.5kW	40kW	45kW	50kW	56kW	61.5kW	67kW	73kW	78.5kW	85kW	90kW
Compressor	DC	DC	DC	DC	DC	DC	DC	DC	DC+DC	DC+DC	DC+DC	DC+DC	DC+DC
Fan motor	DC	DC	DC	DC	DC	DC+DC	DC+DC	DC+DC	DC+DC	DC+DC	DC+DC	DC+DC	DC+DC



REFRIGERANT PIPING

The total pipe length	1000 m
The longest pipe length	200 /240m
Height difference	Outdoor unit above <100m Outdoor unit below <110m
Height difference between indoor units	40m
Length from first indoor distributor to last indoor unit	90 m
Communication wire length	can be up to 1000m.

*Please refer to the installation manual for detailed length description.



MAXIMUM 4 MODULE COMBINED IN ONE SYSTEM



Max.4 outdoor units can be freely combined to become a larger unit, the maximum capacity of single system is 96HP.

When 4 outdoor units are combined in a single system, the single module's capacity should not exceed 24HP.

VRF

MORE INDOOR UNITS

Max. 100 Indoor units can be connect in ONE system.



REFRIGERANT STATUS DETECTION

- Built-in with smart refrigerant auto check function, which can give suggestion about refrigerant status.
- Different code means different refrigerant status:



13	Extremely insufficient
12	Insufficient
11	Slightly insufficient
0	Normal
1	Slightly excess
2	Overmuch

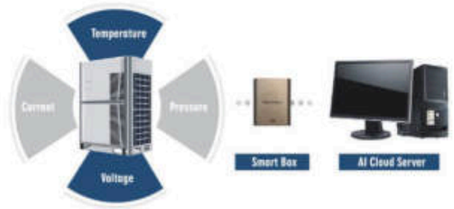
LONG DISTANCE REMOTE CONTROL

Long distance remote control by phone or tablet.



MALFUNCTION FORECASTING

Thanks to the AI cloud server, malfunction can be forecasted when system running parameter is abnormal. Technician can be sent to site to check the system before it stops.

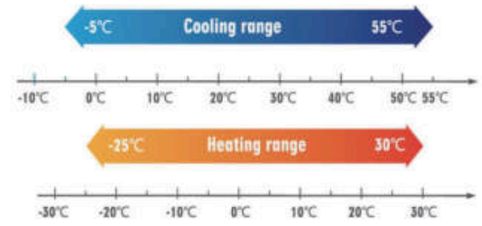


REFRIGERANT COOLING DESIGN

We use refrigerant to cool down inverter modular board to keep it in a safe condition even when outdoor temperature is up to 55℃.



WIDE OUTDOOR OPERATION RANGE



AUTO CHARGING REFRIGERANT (OPTIONAL)

MAX series can customize with auto refrigerant charging function, additional solenoid valve will be added in gas pipe, and outdoor unit will control the valve to charge refrigerant.



INDOOR UNITS

Capacity (kW)	1-way cassette	2-way cassette	Round flow cassette	4-way cassette (Compact type)	Air Handler
2.2	●			●	
2.8	●			●	
3.6	●			●	
4.5	●	●		●	
5.6	●	●	●		
7.1	●	●	●		●
8.0		●	●		
9.0			●		
10.0			●		●
11.2			●		
12.0					
12.5			●		
14.0			●		
15.0					
16.0			●		●

DOOR UNITS

Note

1. Cooling operating temperature range is from -5°C to 55°C (It can be customized down to -10°C). Heating operating temperature range from -25°C to 30°C.
2. The cooling conditions: indoor side 27°C DB, 19°C WB outdoor side 35°C DB.
3. The heating conditions: indoor side 20°C DB, 15°C WB outdoor side 7°C DB.
4. Sound level: measured at a point 1 m in front of the unit at a height of 1.5 m. During actual operation, these values are normally somewhat higher as a result of ambient conditions.
5. The above data may be changed without notice for future improvement on quality and performance.

Model Name			MKV-E252W/HZR1-DK01	MKV-E289W/HZR1-DK01	MKV-E335W/HZR1-DK01	MKV-E400W/HZR1-DM01	MKV-E450W/HZR1-DM01
Power Supply			380~415V/3N/50&60Hz	380~415V/3N/50&60Hz	380~415V/3N/50&60Hz	380~415V/3N/50&60Hz	380~415V/3N/50&60Hz
Performance Data							
Cooling	Capacity	HP	8HP	10HP	12HP	14HP	16HP
		kW	25.2	28.0	33.5	40.0	45.0
		Btu/h	86000	95500	114000	136500	153500
		RT	7.2	8.0	9.5	11.4	12.8
	Rated current	A	9.04	11.30	14.51	18.10	21.60
	Power input	kW	5.31	6.22	8.35	9.76	11.63
	EER	W/W	4.75	4.50	4.01	4.10	3.87
Heating	Capacity	kW	27.4	31.5	37.5	45.0	50.0
		Btu/h	93500	107500	128000	153500	170600
		RT	7.8	9.0	10.7	12.8	14.2
	Rated current	A	8.95	11.25	14.34	18.00	20.25
	Power input	kW	4.98	5.86	7.35	9.34	10.87
	COP	W/W	5.50	5.38	5.10	4.82	4.60
Max. input consumption		kW	13.4	14.3	14.8	18.3	18.8
Max. Current		A	23.1	24.7	25.5	30.8	31.7
Capacity adjustment range			50%~130%				
Compressor Data							
Compressor	Quantity		1				
	Type		Scroll Compressor				
	Brand		HITACHI				
Physical Data							
Refrigerant	Type		R410a				
	Volume	Kg	9		11	14	
	Throttle type		EXV				
Dimension (WxHxD)	Net	mm	990x1740x840			1340x1740x840	
	Packing	mm	1060x1900x910			1410x1900x910	
Weight	Net	Kg	228		230	275	
	Gross	Kg	240		242	293	
Outdoor sound level		dB(A)	58		60	60	61
Max. operating range		Mpa	4.5				
Piping Data							
Pipe size	Liquid pipe	mm	Φ12.7			Φ15.88	
	Gas pipe	mm	Φ22.2			Φ28.6	

Capacity (kW)	Wall-mounted	Floor Ceiling	Short ceiling concealed ducted unit	Medium ESP ducted unit	High ESP ducted unit	Fresh air processor
2.2	●		●			
2.8	●		●			
3.6	●	●	●			
4.5	●	●	●			
5.6	●	●	●			
7.1	●	●	●	●	●	
8.0		●		●	●	
9.0		●		●	●	
10.0				●	●	
11.2		●				
12.0				●	●	
14.0		●				●
15.0				●	●	
16.0		●				
20.0					●	
22.4						●
25.0					●	
28.0					●	●
45.0					●	●
56.0					●	●

MKV-E500W/HZR1-DM01	MKV-E560W/HZR1-DM01	MKV-E615W/HZR1-DM01	MKV-E670W/HZR1-DM01	MKV-E450W/HZR1-DS01	MKV-E785W/HZR1-DS01	MKV-E850W/HZR1-DS01	MKV-E900W/HZR1-DS01
380~415V/3N/50&60Hz	380~415V/3N/50&60Hz	380~415V/3N/50&60Hz	380~415V/3N/50&60Hz	380~415V/3N/50&60Hz	380~415V/3N/50&60Hz	380~415V/3N/50&60Hz	380~415V/3N/50&60Hz
18HP	20HP	22HP	24HP	26HP	28HP	30HP	32HP
50.0	56.0	61.5	67.0	73.0	78.5	85.0	90.0
170600	191000	209800	228600	249100	267800	290000	307100
14.2	16.0	17.5	19.1	20.8	22.3	24.2	25.6
25.29	26.10	29.06	29.09	32.59	36.13	40.36	44.73
12.22	14.66	16.62	16.71	18.18	20.03	22.37	24.79
4.09	3.82	3.70	4.01	4.02	3.92	3.80	3.63
56.0	63.0	69.0	75.0	81.5	87.5	95.0	100.0
191000	214900	235400	255900	278100	298600	324100	341200
16.0	18.0	19.7	21.3	23.2	24.9	27.0	28.4
22.61	25.70	28.40	28.65	30.28	33.38	38.52	43.90
11.89	14.16	16.80	14.72	16.78	18.50	21.35	24.33
4.71	4.45	4.11	5.10	4.86	4.75	4.45	4.11
22.0	24.4	25.0	26.2	30.1	30.7	35.8	37.7
37.4	41.1	42.1	43.2	50.8	51.8	60.4	63.6
50%~130%							
1			2				
Scroll Compressor			Scroll Compressor				
HITACHI			HITACHI				
R410a							
15	16		20		25		
EXV							
1340x1740x840			1990x1740x840				
1410x1900x910			2060x1900x910				
285	290	297	388	433		480	
303	308	315	406	452		498	
62	63		62	63		64	
4.5							
Φ15.88			Φ22.2				
Φ28.6			Φ35.0				

KITCHEN
AIR CONDITIONER

Summer commercialkitchen
A harsh working environment can cause the following adverse effects

1. Smoking and burning, with a strong smell of oil fumes, increase the incidence of respiratory diseases among chefs.
2. Summer is hot and unbearable, and chefs are prone to developing heatstroke.
3. The space is narrow and the work area is crowded, making it impossible to place cooling equipment.
4. Poor ventilation conditions, uncomfortable environment, and reduced efficiency of chefs' work.
5. Cooks are prone to sweating during work, which increases customers' concerns about dish hygiene.





Reasons for choosing commercial kitchen air conditioning

With the rapid development of the catering industry, environmental control in commercial kitchens has become a key link in improving dish quality, ensuring employee health, and enhancing customer dining experience. A brand new air conditioning system designed specifically for commercial kitchens has emerged, integrating multiple innovative technologies and user-friendly designs to meet the complex and ever-changing needs of the living environment. The following are the main features of this type of product.

1.Efficient cooling and energy saving

Commercial kitchen fresh air conditioning uses high-efficiency compressors and optimized refrigeration systems to ensure rapid reduction of indoor temperature even in igh temperature kitchen environments,maintaining a cool and comfortable operating area.

2. Oil fume protection design

In response to the issue of cooking fumes in the kitchen, commercial fresh air conditioners have specially designed oil fume protection filters, which can effectively filter out oil fume particles in the air, protect the internal components of the air conditioner from corrosion and blockage, and prolong the service life of the equipment.

3. Fresh air self balancing

In order to ensure the freshness and oxygen content of the air in the kitchen, commercial kitchen freshair conditioning adopts a brand new air desian to avoid oil fume backflow and ensure the freshness andhealth of the kitchen air.

4. Silent operation

Considering the particularity of the kitchen environment, commercial kitchen fresh air conditioning is installed outside the kitchen, and clean and cool cold air is sent into the kitchen through air ducts and air valves. At the same time, advanced technology and high-quality materials are used to ensure efficient operation of the equipment while minimizing noise, creating a peaceful and comfortable working and living environment for employees and customers.

5. healthy and comfortable

In addition to basic temperature regulation, commercial kitchen fresh air conditioning places more emphasis on the comprehensive improvement of air quality. Through multiple filtration and purification technologies,harmful substances such as bacteria, viruses, and odors are effectively removed from the air, providing a fresh and healthy air environment for the kitchen, ensuring the health of employees, and improving the quality of dishes.

6. Easy to maintain

For the convenience of daily maintenance and upkeep, commercial kitchen fresh air conditioning is designed with a filter structure that is easy to disassemble and assemble.

7.Wide applicability

We offer a variety of product specifications and models for selection. Whether it's small fast food restaurants,mid-

Main components of the unit

★整体式 ★易安装 ★易操作 ★易维护 ★全新风 ★防油烟 ★大风量 ★送风远 ★降温快

1. Integrated design 2. Easy to install 3. Easy to operate 4. Easy to maintain

5. Fresh air wind 6. Oil fume prevention 7. High air volume 8. Far air supply 9. Fast cooling

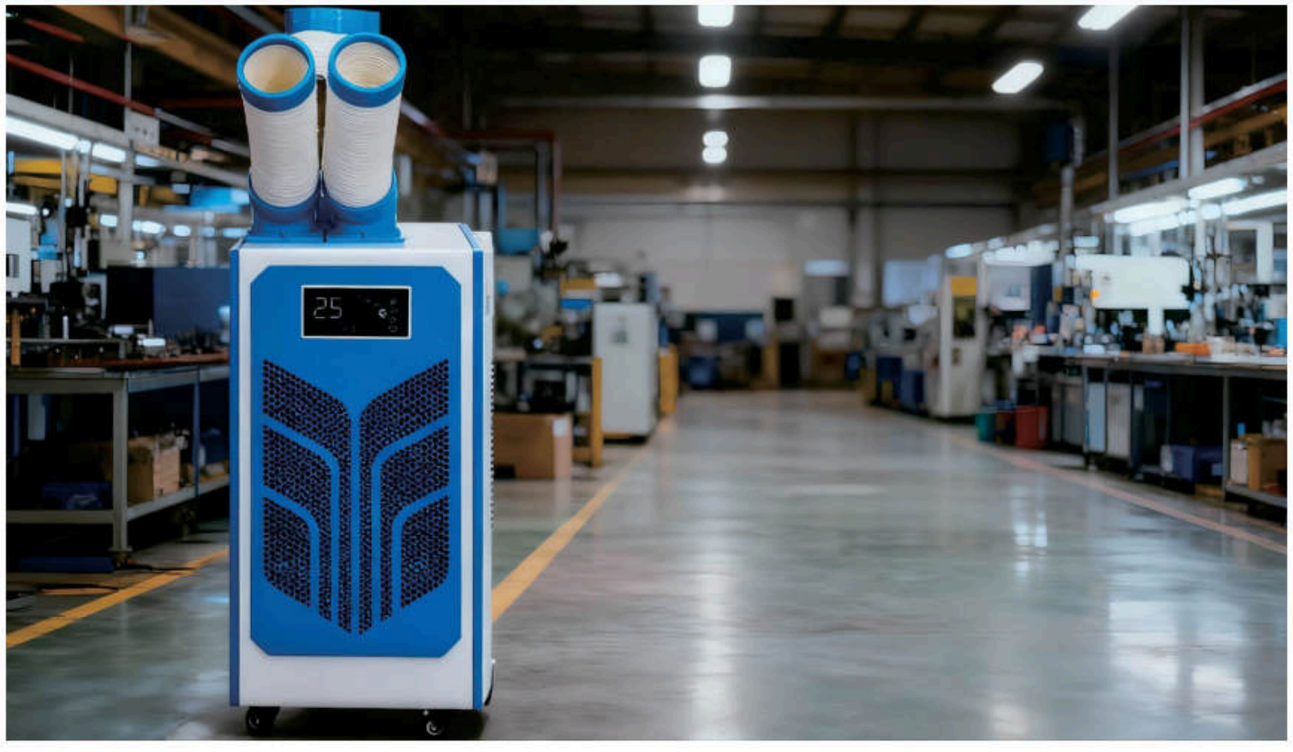




parameter			
model	BCK-50ZL	BCK-80ZL	BCK-140ZL
rated operational voltage	220 V~ / 50Hz	220 V~ / 50Hz	220 V~ / 50Hz
Refrigeration capacity	5000 W	8000 W	14000 W
Energy Efficiency Ratio (EER)	3.15	3.54	3.48
Energy efficiency rating	Level 1	Level 1	Level 1
Rated current	7.8 A	10.5 A	18 A
rated power	1590 W	2260 W	4020 W
Air supply volume	1200 m3/h	1600 m3/h	2500 m3/h
Supply air static pressure	50~100Pa	80~140Pa	100~160Pa
Maximum input current	10 A	14 A	24 A
Maximum Input Power	2200 W	3100 W	5200 W
Noise	58 dB(A)	58 dB(A)	60 dB(A)
Refrigerant/Charge Quantity	R410A / 0.78 kg	R410A / 1.25 kg	R410A / 2.2 kg
Waterproof level	IPX4	IPX4	IPX4
Type of electric shock protection	I	I	I
Maximum working pressure on the exhaust side	4.3 Mpa	4.3 Mpa	4.3 Mpa
Maximum working pressure on the suction side	1.5 Mpa	1.5 Mpa	1.5 Mpa
net mass	67 kg	75 kg	115 kg
Dimensions L * W * H (mm)	850*320*975	910*360*1150	1010*410*1370
Unit air outlet diameter	200 mm	250 mm	250 mm
Number of end air supply outlets	6~8	8~10	12~16

Portable air conditioner







Product Model	AYK-27E-01	AYK-37E-01	AYK-50E-01
refrigeration capacity	2915W	3745W	4980W
Voltage	220V/50Hz	220V/50Hz	220V/50Hz
Power	1150W	1500W	2200W
control type	Touch screen control	Touch screen control	Touch screen control
Cold air volume	700m³/h	1000m³/h	1500m³/h
timer function	24-hour on/off	24-hour on/off	24-hour on/off
wind speed level	High and low wind speeds	High and low wind speeds	High and low wind speeds
pipe diameter(mm)	Cooling 120/Heating 180	Cooling 120/Heating 180	Cooling 120/Heating 180
quantity	single tube	double-barreled	double-barreled
refrigerant	R410A	R410A	R410A
Wind distance	6m	6m	6m
Water tank capacity	6L	6L	6L
Applicable Temperature	5-43°C	5-43°C	5-43°C
size	440×500×945mm	440×500×945mm	440×500×945mm

Product Model	AYK-65E-01	AYK-120E-01	AYK-150E-01
refrigeration capacity	6500W	12300W	16400W
Voltage	220V/50Hz	380V/50Hz	380V/50Hz
Power	2650W	4700W	5500W
control type	Touch screen control	touch screen control	Touch screen control
Cold air volume	1800m³/h	2500m³/h	3000m³/h
timer function	24-hour on/off	24-hour on/off	24-hour on/off
wind speed level	High and low wind speeds	High and low wind speeds	High and low wind speeds
pipe diameter(mm)	Refrigeration 12/Heating 180	Cooling 120/Heating 450	Cooling 120/Heating 450
quantity	three tubes	Three pipes	three tubes
refrigerant	R410A	R410A	R410A
Wind distance	6m	6 meters	6m
Water tank capacity	6L	Direct discharge	Direct discharge
Applicable Temperature	5-43°C	5-43°C	5-43°C
size	630×560×1260mm	985 × 710 × 1182mm	985×710×1182mm

Inverter

Fully automatic washing machine

Washing Machine

SP brand
Front washing machine



Healthy laundry methods

Sterilization

The washing process generates a large number of multiple oxygen molecules, which destroy the protein structure of microorganisms such as fungi, bacteria, viruses, and mites, and sterilize them.



Remove dirt



Powerful power, deep fiber penetration, efficient dirt removal, awesome washing machine, clean clothes as new.

Wrinkle-resistant

The washing process generates a large number of multiple oxygen molecules, which destroy the protein structure of microorganisms such as fungi, bacteria, viruses, and mites, and sterilize them.



Fresh



Remove odors and keep clothes fresh

FEATURES

Fuzzy Logic
Meets the requirement for washing a variety of clothes and can detect the material and weight of a laundry to determine appropriate amount of water and time to be used to complete the whole process of washing rinsing and spinning.

Auto Balance
Automatically detecting when the laundry is out of balance and directly re-arrange it ,to ensure the normal washing process with better clean result.

Time Delay
User can set the delay start time from 1 hour to 24 hours separately.After the time you set runs out, this machine will start ti work with the set program.

Tub Clean
The self-clean cycle is specially set this machine to clean the tub,it adopts 90℃ high temperature sterillzation to make the clothes washing healthier, you cannot wash clothes or orther garment when you run this cycle. The cleaning effect will be better if you add proper amount of chorine bleacher.

Steam
The steam function is activated to have the inner drum environment heated, leading to the improvement on washing performance and dirt reduced.

15 Minute Quick Wash
Shorten the washing time for summerr clothes for energy saving.

BLDC Inverter Motor
Low-power, low-noise, good speed performance as DC motors, simple structure as AC motor, no commutation spark, reliable operation and easy maimtenance advantages.

A Class Energy Efficiency
Achieving the highest EU energy efficiency rating of Class A, it is both energy-saving and environmentally friendly.

Self-Diagnostic
This machine's intelligent fuzzy logic will detect if the laundry is out of balance and re-arrange it to ensure minimum wear and tear to the drum bearings.

Add Garment
You can execute this operation to add garment during the washing procedure. The washing machine will suspend the wash procedure and unlock the lock automatically.

Eco Wash
Small amount of clothing you can choose this program,the program's laundry time is shorter than the general procedure,the default program to use the washing of 30℃ about 1 hour to complete the entire luandry, reducing energy consumption compared to the standard procedures.

Child Lock
It can prevent children's press or careless mistake operations efficiently.

Extra Rinse
The Extra Rinse is mainly used for underwear and some clothes with the detergent residue limitation.
The washing machine will add rinse process one more time if you select this function. it can rinse the clothes more downright.

DD Motor
Equipped with the most advanced DC direct-drive inverter motor, it directly drives the inner drum without belt transmission, resulting in lower noise and reduced vibration.

Sterilization
Sterilization technology safeguards the health of all your family members, keeping diseases at bay.

SMART technology
SMART technology, equipped with advanced algorithms, optimizes laundry in terms of energy efficiency, cleanliness, convenience, and quick, offering you a brand-new and effortless experience.



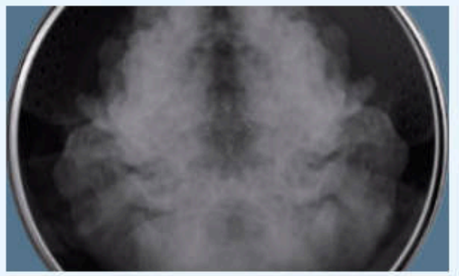
BLDC inverter motor,A class(EU) energy dfficiency.



520mm(diameter)bigger drum,Wash cleaner.



400mm depth unit,save more area.



Steam care,healthy life.



JG70-A112VE



JG80-A212VE

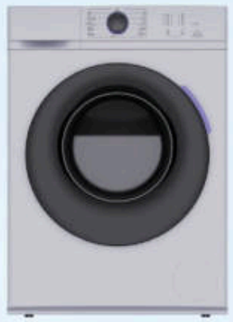


JG80-A312VE

Washing Machine

A Series Front Loading

A1



Max Wash Capacity	7.5kg
Variable Spin speed	1200 or 1000 or 800 or 600
Variable Temperature(℃)	Cold/20/40/60/90℃
Motor type	BLDC Invertor Motor
Rated Power supply	Φ520
Operation voltage	AC 220-240V/50Hz
Dimension (W*D*H)	598x450x845 mm
Dimension with packing (W*D*H)	647x495x890 mm
Weight(kg)	52
Weight with packing(kg)	55



Max Wash Capacity	8kg
Variable Spin speed	1200 or 1000 or 800 or 600
Variable Temperature(℃)	Cold/20/40/60/90℃
Motor type	BLDC Invertor Motor
Rated Power supply	Φ520
Operation voltage	AC 220-240V/50Hz
Dimension (W*D*H)	598x450x845 mm
Dimension with packing (W*D*H)	647x495x890 mm
Weight(kg)	52
Weight with packing(kg)	55

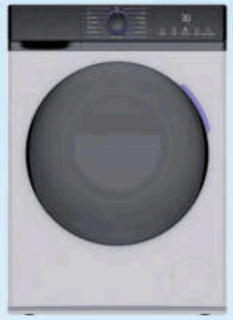


Max Wash Capacity	10kg
Variable Spin speed	1400 or 1000 or 800 or 600
Variable Temperature(℃)	Cold/20/40/60/90℃
Motor type	BLDC Invertor Motor
Rated Power supply	Φ520
Operation voltage	AC 220-240V/50Hz
Dimension (W*D*H)	598x520x845 mm
Dimension with packing (W*D*H)	647x575x890 mm
Weight(kg)	60
Weight with packing(kg)	63

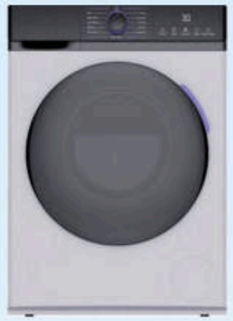
Washing Machine

A Series Front Loading

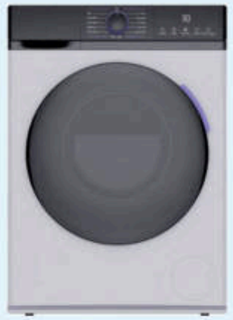
A2



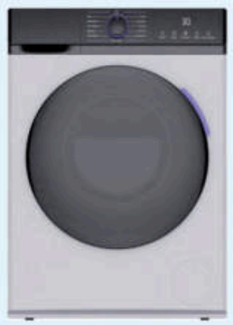
Max Wash Capacity	6 kg
Variable Spin speed	1200/1000/800/600/400/No spin
Variable Temperature(℃)	Cold/20/40/60/90℃
Motor type	BLDC Invertor Motor
Rated Power supply	Φ520
Operation voltage	AC 220-240V/50Hz
Dimension (W*D*H)	598x405x845 mm
Dimension with packing (W*D*H)	647x450x890 mm
Weight(kg)	50
Weight with packing(kg)	53



Max Wash Capacity	8 kg
Variable Spin speed	1200 or 1000 or 800 or 600/No spin
Variable Temperature(℃)	Cold/20/40/60/90℃
Motor type	BLDC Invertor Motor
Rated Power supply	Φ520
Operation voltage	AC 220-240V/50Hz
Dimension (W*D*H)	598x450x845 mm
Dimension with packing (W*D*H)	647x495x890 mm
Weight(kg)	52
Weight with packing(kg)	55



Max Wash Capacity	10
Variable Spin speed	1400/1200/1000/800/600/400/No spin
Variable Temperature(℃)	Cold/20/40/60/90℃
Motor type	BLDC Invertor Motor
Rated Power supply	Φ520
Operation voltage	AC 240V
Dimension (W*D*H)	598x520x845 mm
Dimension with packing (W*D*H)	647x575x890 mm
Weight(kg)	60
Weight with packing(kg)	63



Max Wash Capacity	12kg
Variable Spin speed	1400/1200/1000/800/600/400/No spin
Variable Temperature(℃)	Cold/20/40/60/90℃
Motor type	DD Motor
Rated Power supply	Φ520
Operation voltage	AC 220-240V/50Hz
Dimension (W*D*H)	598x625x845 mm
Dimension with packing (W*D*H)	647x712x890 mm
Weight(kg)	65
Weight with packing(kg)	69

Washing Machine

A Series Front Loading

A10



Max Wash Capacity	6 kg
Variable Spin speed	1200/1000/800/600/400/No spin
Variable Temperature(℃)	Cold/20/40/60/90℃
Motor type	BLDC Invertor Motor
Rated Power supply	Φ520
Operation voltage	AC 220-240V/50Hz
Dimension (W*D*H)	598x405x845 mm
Dimension with packing (W*D*H)	647x450x890 mm
Weight(kg)	50
Weight with packing(kg)	53



Max Wash Capacity	8kg
Variable Spin speed	1200/1000/800/600/400/No spin
Variable Temperature(℃)	Cold/20/40/60/90℃
Motor type	BLDC Invertor Motor
Rated Power supply	Φ520
Operation voltage	AC 220-240V/50Hz
Dimension (W*D*H)	598x450x845 mm
Dimension with packing (W*D*H)	647x495x890 mm
Weight(kg)	53
Weight with packing(kg)	56



Max Wash Capacity	10kg
Variable Spin speed	1400/1200/1000/800/600/400/No spin
Variable Temperature(℃)	Cold/20/40/60/90℃
Motor type	BLDC Invertor Motor
Rated Power supply	Φ520
Operation voltage	AC 220-240V/50Hz
Dimension (W*D*H)	598x520x845 mm
Dimension with packing (W*D*H)	647x575x890 mm
Weight(kg)	60
Weight with packing(kg)	63

B2

B3

B4



Washing Machine

B Series Front Loading

B2



Wash Capacity	6kg/7kg(Old EU)	8kg	8kg	10kg
Dry Capacity	/	/	/	/
Drum Diameter	520	520	520	520
Door Diameter	500	500	500	500
Panel	1/2IMD Touch	1/2IMD Touch	1/2IMD Touch	1/2IMD Touch
Motor Type	BLDC	BLDC	BLDC	BLDC
Max Spin RPM	1200	1200	1400	1400
EER (EU)	A (A+++ Old EU)	A (A+++ Old EU)	A	A
Unit Size(WxDxH)	598x405x845	598x450x845	598x450x845	598x520x845
Packing Size(WxDxH)	650x450x890	647x495x890	647x495x890	647x575x890
NW/GW (kg)	50/53	52/55	52/55	60/63
Loading QTY(40HQ)	270	250	250	215
Loading cost $ per unit (Consider 3000$/40HQ)	11.1	12.0	12.0	14.0

B3



Wash Capacity	6kg/7kg(Old EU)	8kg	8kg	10kg	12kg
Dry Capacity	/	/	/	/	/
Drum Diameter	520	520	520	520	520
Door Diameter	500	500	500	500	500
Panel	IMD Touch	IMD Touch	IMD Touch	IMD Touch	IMD Touch
Motor Type	BLDC	BLDC	BLDC	BLDC	DD
Max Spin RPM	1200	1200	1400	1400	1400
EER (EU)	A (A+++ Old EU)	A (A+++ Old EU)	A	A	A
Unit Size(WxDxH)	598x405x845	598x450x845	598x450x845	598x520x845	598x625x845
Packing Size(WxDxH)	650x450x890	647x495x890	647x495x890	647x575x890	647x712x890
NW/GW (kg)	50/53	52/55	52/55	60/63	65/69
Loading QTY(40HQ)	270	250	250	215	161
Loading cost $ per unit (Consider 3000$/40HQ)	11.1	12.0	12.0	14.0	18.6

B4



Wash Capacity	8kg	8kg	10kg	12kg
Dry Capacity	/	/	/	8
Drum Diameter	520	520	520	520
Door Diameter	500	500	500	500
Panel	IMD Touch	IMD Touch	IMD Touch	IMD Touch
Motor Type	BLDC	BLDC	BLDC	DD
Max Spin RPM	1200	1400	1400	1400
EER (EU)	A (A+++ Old EU)	A	A	B/E
Unit Size(WxDxH)	598x450x845	598x450x845	598x520x845	598x625x845
Packing Size(WxDxH)	647x495x890	647x495x890	647x575x890	647x712x890
NW/GW (kg)	52/55	52/55	60/63	67/71
Loading QTY(40HQ)	250	250	215	161
Loading cost $ per unit (Consider 3000$/40HQ)	12.0	12.0	14.0	18.6

Washing Machine

Dryer

Model	JV60-M2E	JV80-A1E	JV80-A2E	JH80-A1E	JH100-A1E
Dry Capacity	6kg	8kg	8kg	8kg	10kg
Drying Method	Air Vented	Air Vented	Air Vented	Heat Pump	Heat Pump
EER(EU)	C (Old EU)	C (Old EU)	C (Old EU)	D(EU)	D(EU)
Unit Size(WxDxH)	599x410x695	599x515x845	599x515x845	599x550x845	599x640x845
Packing Size(WxDxH)	647x465x740	647x570x890	647x570x890	647x595x890	647x685x890
NW/GW (kg)	26/29	29/32	29/32	44/47	47/50
Loading QTY(40HQ)	306	215	215	179	161
Loading cost $ per unit (Consider 3000$/40HQ)	9.8	14.0	14.0	16.8	18.6

A1



A2



Twin tub

Model	JS50-H1E	JS80-H1E	JS100-H1E
Power supply	220~240V/50Hz 110~127V/60Hz /	220~240V/50Hz 230V/60Hz 110~127V/60Hz	220~240V/50Hz 230V/60Hz 110~127V/60Hz
Wash Capacity	5	8	10
Spin Capacity	3	5	6
Wash Power	280W	330W	400W
Spin Power	120W	160W	160W
Drainage Pump	optional	optional	optional
Motor Type	AC	AC	AC
EER (SASO)	/	SASO7.0	SASO10.0
Unit Size(WxDxH)	610x380x740	728x405x835	815x485x860
Packing Size(WxDxH)	625x403x760	735x425x860	830x510x890
NW/GW (kg)	13/15	16/19	20/23
Loading QTY(40HQ)	365	261	179
Loading cost $ per unit (Consider 3000$/40HQ)	8.2	11.5	16.8





Remark: The above designs and specifications might be changed without prior notice for product improvement.

Washing Machine



XPB60-2009SVA

6.0 KG 270PCS/40HQ

Wash/Spin Capacity	6.0/3.5KG
Product Size(W*D*H)	660x400x820mm
Packing Size(W*D*H)	680x420x860mm



XPB80-2009SVA

8.0 KG 215PCS/40HQ

Wash/Spin Capacity	8.0/6.0KG
Product Size(W*D*H)	750x440x875mm
Packing Size(W*D*H)	780x460x925mm



XPB110-2009SVA

11 KG 144PCS/40HQ

Wash/Spin Capacity	11.0/6.0KG
Product Size(W*D*H)	835x490x1000mm
Packing Size(W*D*H)	880x520x1050mm



XPB120-2009SVA

12 KG 144PCS/40HQ

Wash/Spin Capacity	12.0/6.5KG
Product Size(W*D*H)	834x490x1026mm
Packing Size(W*D*H)	855x525x1070mm



XPB135-2009SVA

13.5 KG 122PCS/40HQ

Wash/Spin Capacity	13.5/6.0KG
Product Size(W*D*H)	885x515x1040mm
Packing Size(W*D*H)	900x550x1085mm



XPB140-2009SVA

14 KG 112PCS/40HQ

Wash/Spin Capacity	14.0/7.0KG
Product Size(W*D*H)	910x538x1040mm
Packing Size(W*D*H)	920x570x1100mm



XPB150-2009SVA

15 KG 114PCS/40HQ

Wash/Spin Capacity	15.0/6.5KG
Product Size(W*D*H)	960x535x1068mm
Packing Size(W*D*H)	990x570x1105mm



XPB170-2009SVA

17 KG 110PCS/40HQ

Wash/Spin Capacity	17.0/8.0KG
Product Size(W*D*H)	980x540x1065mm
Packing Size(W*D*H)	990x580x1110mm



XPB200-2009SVA

20 KG 82PCS/40HQ

Wash/Spin Capacity	20.0/9.0KG
Product Size(W*D*H)	1035x595x1120mm
Packing Size(W*D*H)	1045x625x1170mm

Remark: The above designs and specifications might be changed without prior notice for product improvement.

Washing Machine



XPB72-2009SX1

7.2 KG 237PCS/40HQ

Wash/Spin Capacity	7.2/3.5KG
Product Size(W*D*H)	717x417x840mm
Packing Size(W*D*H)	750x445x880mm



XPB80-2009SX1

8.0 KG 210PCS/40HQ

Wash/Spin Capacity	8.0/6.0KG
Product Size(W*D*H)	750x430x910mm
Packing Size(W*D*H)	780x460x940mm



XPB135-2009SX1

13.5 KG 122PCS/40HQ

Wash/Spin Capacity	13.5/6.0KG
Product Size(W*D*H)	885x515x1040mm
Packing Size(W*D*H)	900x550x1085mm



XPB150-2009SX1

15 KG 114PCS/40HQ

Wash/Spin Capacity	15.0/6.5KG
Product Size(W*D*H)	960x535x1050mm
Packing Size(W*D*H)	990x570x1080mm



XPB90-2009SX1

9.0 KG 144PCS/40HQ

Wash/Spin Capacity	9.0/6.0KG
Product Size(W*D*H)	820x480x1000mm
Packing Size(W*D*H)	850x520x1040mm



XPB110-2009SX1

11 KG 144PCS/40HQ

Wash/Spin Capacity	11.0/6.0KG
Product Size(W*D*H)	832x500x990mm
Packing Size(W*D*H)	880x520x1040mm



XPB170-2009SX1

17 KG 110PCS/40HQ

Wash/Spin Capacity	17.0/8.0KG
Product Size(W*D*H)	980x540x1065mm
Packing Size(W*D*H)	990x580x1110 mm



XPB200-2009SX1

20 KG 82PCS/40HQ

Wash/Spin Capacity	20.0/9.0KG
Product Size(W*D*H)	1035x595x1120mm
Packing Size(W*D*H)	1045x625x1170mm

Remark: The above designs and specifications might be changed without prior notice for product improvement.

Fully automatic pulsator washing machine



Wash Capacity : 8 kg Volume : 0.215 m^3
Inner bucket diameter : Φ360mm
Product size : W450 x D460 x H800 mm
Package size : W510 x D510 x H830 mm
Net weight/Gross weight : 15.6/18 (kg)
Loading QTY(40HQ) : 316



Wash Capacity : 10 kg Volume : 0.262 m^3
Inner bucket diameter : Φ380mm
Product size : W470 x D480 x H850 mm
Package size : W540 x D540 x H900 mm
Net weight/Gross weight : 19.9/21.7 (kg)
Loading QTY(40HQ) : 259



Wash Capacity : 15 kg Volume : 0.387m^3
Inner bucket diameter : Φ440mm
Product size : W535 x D550 x H940 mm
Package size : W620 x D625 x H1000mm
Net weight/Gross weight : 28.5/31.5 (kg)
Loading QTY(40HQ) : 175



Wash Capacity : 18 kg Volume : 0.5m^3
Inner bucket diameter : Φ480mm
Product size : W610 x D620 x H1000 mm
Package size : W685 x D695 x H1050mm
Net weight/Gross weight : 36/39.7 (kg)
Loading QTY(40HQ) : 175



Fully automatic pulsator washing machine
Wash Capacity : 12 kg Volume : 0.295m^3
Inner bucket diameter : Φ400mm
Product size : W495 x D505 x H860 mm
Package size : W565 x D575 x H910 mm
Net weight/Gross weight : 22.2/24.7 (kg)
Loading QTY(40HQ) : 230



Wash Capacity : 13 kg Volume : 0.323m^3
Inner bucket diameter : Φ420mm
Product size : W520 x D525 x H880 mm
Package size : W585 x D595 x H930 mm
Net weight/Gross weight : 23.5/26.3 (kg)
Loading QTY(40HQ) : 210



Wash Capacity : 30 kg Volume : 0.62m^3
Inner bucket diameter : Φ560mm
Product size : W660 x D679 x H1060 mm
Package size : W740 x D760 x H1115mm
Net weight/Gross weight : 54 / 62 (kg)
Loading QTY(40HQ) : 108



Wash Capacity : 30 kg Volume : 0.62m^3
Inner bucket diameter : Φ560mm
Product size : W660 x D679 x H1060 mm
Package size : W740 x D760 x H1115mm
Net weight/Gross weight : 54 / 62 (kg)
Loading QTY(40HQ) : 108

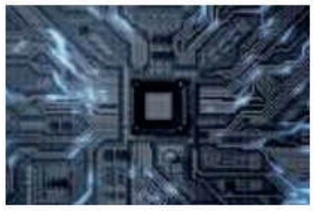
Product core functions



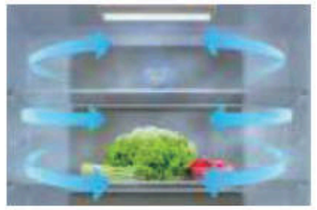
Bottom heat dissipation



Inverter Technology



Electronic Temperature Control



360 ° Deodorization System



Total No-Frost Cooling System



Large Freezer Room



Easy access to food with door opening at 90°.



Aluminum Back Cover



Humidity Control technology



Anti-bacteria gasket



Safety Lock



Flip Beam crash closure



SIDE BY SIDE



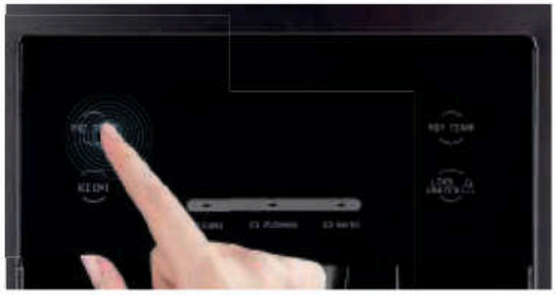
Ice&water dispenser

Enjoy easy access to ice and water with our Ice&water dispenser.



Electronic control

Easily adjust and monitor the temperature and settings of your refrigerator with our electronic control feature, offering precise and accurate control.



Door alarm

Keep your food safe with our door alarm feature, which alerts you if the door is left open, helping to prevent spoilage and food waste.



Mini bar

Keep your favorite drinks chilled and ready to enjoy with the built-in mini bar.



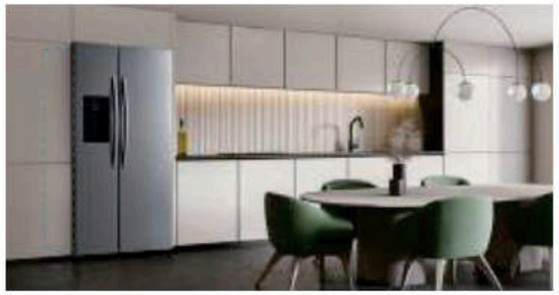
Super big storage capacity for ice

Store and keep a large amount of ice available for any occasion with our refrigerators' super big storage capacity for ice.



Counter depth

Achieve a sleek and modern look with our refrigerators' counter depth design, blending seamlessly with your kitchen cabinets and countertops.



SIDE BY SIDE





Side by Side BCD-436W

Key Features

- Super freezing and fast cooling functions
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Door open feasibility by 90°
- Inverter compressor (optional)
- Grip handles (optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E

Net Volume:430L(R:247L/ F:183L)
Product dimensions(WxDxH)(mm):836x623x1740
Packing dimensions(WxDxH)(mm):893x680x1805
Load Capacity(40HQ): 56units
Product Standard:CE/CB



Side by Side BCD-436WD

Key Features

- Water dispenser
- Super freezing and fast cooling functions
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Door open feasibility by 90°
- Inverter compressor (optional)
- Grip handles (optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E

Net Volume:422L(R:239L/ F:183L)
Product dimensions(WxDxH)(mm):836x623x1740
Packing dimensions(WxDxH)(mm):893x680x1805
Load Capacity(40HQ): 56units
Product Standard:CE/CB



Side by Side BCD-456W

Key Features

- Super freezing and fast cooling functions
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Door open feasibility by 90°
- Inverter compressor (optional)
- Grip handles (optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E/D

Net Volume:445L(R:272L/ F:173L)
Product dimensions(WxDxH)(mm):836x623x1780
Packing dimensions(WxDxH)(mm):893x680x1845
Load Capacity(40HQ): 56units
Product Standard:CE/CB



Side by Side BCD-456WD

Key Features

- Water dispenser
- Super freezing and fast cooling functions
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Door open feasibility by 90°
- Inverter compressor (optional)
- Grip handles (optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E/D

Net Volume:440L(R:267L/ F:173L)
Product dimensions(WxDxH)(mm):836x623x1780
Packing dimensions(WxDxH)(mm):893x680x1845
Load Capacity(40HQ): 56units
Product Standard:CE/CB



Side by Side BCD-518W

Key Features

- Super freezing and fast cooling functions
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Door open feasibility by 90°
- Inverter compressor
- Grip handles (optional)
- Mini bar (optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E

Net Volume:505L(R:331L/ F:174L)
Product dimensions(WxDxH)(mm):911x623x1780
Packing dimensions(WxDxH)(mm):968x680x1845
Load Capacity(40HQ): 53units
Product Standard:CE/CB



Side by Side BCD-518WD

Key Features

- Water dispenser
- Super freezing and fast cooling functions
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Door open feasibility by 90°
- Inverter compressor (optional)
- Grip handles (optional)
- Mini bar (optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E

Net Volume:500L(R:326L/ F:174L)
Product dimensions(WxDxH)(mm):911x623x1780
Packing dimensions(WxDxH)(mm):968x680x1845
Load Capacity(40HQ): 53units
Product Standard:CE/CB



Side by Side BCD-528W

Key Features

- Super freezing and fast cooling functions
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Door open feasibility by 90°
- Inverter compressor (optional)
- Grip handles (optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E

Net Volume:512L(R:308L/ F:204L)
Product dimensions(WxDxH)(mm):836x693x1780
Packing dimensions(WxDxH)(mm):893x750x1845
Load Capacity(40HQ): 52units
Product Standard:CE/CB



Side by Side BCD-528WD

Key Features

- Water dispenser
- Super freezing and fast cooling functions
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Door open feasibility by 90°
- Inverter compressor (optional)
- Grip handles (optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E

Net Volume:508L(R:304L/ F:204L)
Product dimensions(WxDxH)(mm):836x693x1780
Packing dimensions(WxDxH)(mm):893x750x1845
Load Capacity(40HQ): 52units
Product Standard:CE/CB



Side by Side BCD-528WI

Key Features

- Automatic ice-maker
- Super freezing and fast cooling functions
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Door open feasibility by 90°
- Inverter compressor
- Grip handles (optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: /

Net Volume:488L(R:304L/ F:171L)
Product dimensions(WxDxH)(mm):836x693x1780
Packing dimensions(WxDxH)(mm):893x750x1845
Load Capacity(40HQ): 52units
Product Standard:CE/CB



Side by Side BCD-563W

Key Features

- Automatic ice-maker
- Super freezing and fast cooling functions
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Door open feasibility by 90°
- Inverter compressor
- Grip handles (optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: /

Net Volume:549L(R:354L/ F:195L)
Product dimensions(WxDxH)(mm):911x653x1780
Packing dimensions(WxDxH)(mm):968x710x1875
Load Capacity(40HQ): 48units
Product Standard:CE/CB



Side by Side BCD-563WD

Key Features

- Water dispenser
- Super freezing and fast cooling functions
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Door open feasibility by 90°
- Inverter compressor
- Grip handles (optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E

Net Volume:545L(R:350L/ F:195L)
Product dimensions(WxDxH)(mm):911x653x1780
Packing dimensions(WxDxH)(mm):968x710x1875
Load Capacity(40HQ): 48units
Product Standard:CE/CB



Side by Side BCD-606W

Key Features

- Super freezing and fast cooling functions
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Door open feasibility by 90°
- Inverter compressor
- Grip handles (optional)
- Mini bar (optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E

Net Volume:587L(R:377L/ F:210L)
Product dimensions(WxDxH)(mm):911x693x1780
Packing dimensions(WxDxH)(mm):968x750x1845
Load Capacity(40HQ): 48units
Product Standard:CE/CB



Side by Side BCD-606WD

Key Features

- Water dispenser
- Super freezing and fast cooling functions
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Door open feasibility by 90°
- Inverter compressor
- Grip handles (optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E

Net Volume:582L(R:372L/ F:210L)
Product dimensions(WxDxH)(mm):911x693x1780
Packing dimensions(WxDxH)(mm):968x750x1845
Load Capacity(40HQ): 48units
Product Standard:CE/CB



Side by Side BCD-606WHI

Key Features

- Automatic ice-maker
- Super freezing and fast cooling functions
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Door open feasibility by 90°
- Inverter compressor
- Grip handles (optional)
- Mini bar (optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E/D

Net Volume:556L(R:372L/ F:184L)
Product dimensions(WxDxH)(mm):911x693x1780
Packing dimensions(WxDxH)(mm):968x750x1845
Load Capacity(40HQ): 48units



Side by Side BCD-606WIA

Key Features

- Automatic ice-maker
- Super freezing and fast cooling functions
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Door open feasibility by 90°
- Inverter compressor
- Grip handles (optional)
- Mini bar (optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E/D

Net Volume:556L(R:372L/ F:184L)
Product dimensions(WxDxH)(mm):911x693x1780
Packing dimensions(WxDxH)(mm):968x750x1845
Load Capacity(40HQ): 48units
Product Standard:CE/CB



Side by Side BCD-646W

Key Features

- Super freezing and fast cooling functions
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Door open feasibility by 90°
- Inverter compressor
- Grip handles (optional)
- Mini bar (optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E/D/C/B

Net Volume:627L(R:407L/ F:220L)
Product dimensions(WxDxH)(mm):911x733x1780
Packing dimensions(WxDxH)(mm):968x790x1845
Load Capacity(40HQ): 42units
Product Standard:CE/CB



Side by Side BCD-646WD

Key Features

- Water dispenser
- Super freezing and fast cooling functions
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Door open feasibility by 90°
- Inverter compressor
- Grip handles (optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E/D

Net Volume:622L(R:402L/ F:220L)
Product dimensions(WxDxH)(mm):911x733x1780
Packing dimensions(WxDxH)(mm):968x790x1845
Load Capacity(40HQ): 42units
Product Standard:CE/CB



Side by Side BCD-646WI

Key Features

- Automatic ice-maker
- Super freezing and fast cooling functions
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Door open feasibility by 90°
- Inverter compressor
- Grip handles (optional) - Mini bar (optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E

Net Volume:596L(R:401L/ F:195L)
Product dimensions(WxDxH)(mm):911x733x1780
Packing dimensions(WxDxH)(mm):968x790x1845
Load Capacity(40HQ): 42units
Product Standard:CE/CB



T DOOR



Ice&water dispenser

Enjoy easy access to ice and water with our Ice&water dispenser



Multi function compartment with temp from 5°C to 16 °C

Keep your food and beverages at the optimal temperature with our refrigerators' multi-function compartment, featuring a temperature range from 5°C to 16°C, suitable for storing a variety of items.



Bottom heat dissipation

To efficiently dissipate heat and maintain a good energy consumption.



Super big storage capacity for ice

Store and keep a large amount of ice available for any occasion with our refrigerators' super big storage capacity for ice.



Safety lock glass shelf

Securely store your food and beverages with our refrigerators' safety lock glass shelf, preventing spills and ensuring that items stay in place.



Deodorizer

To eliminate unpleasant odors and keep your refrigerator smelling fresh and clean.



T DOOR





T Door BCD-500W

Key Features

- Super freezing and fast cooling functions
- Variable temperature zone
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Door open feasibility by 90°
- Inverter compressor
- Moisturizing module (optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E

Net Volume:487L(R:188L/ F:179L/ V:120L)
Product dimensions(WxDxH)(mm):911x623x1830
Packing dimensions(WxDxH)(mm):968x680x1895
Load Capacity(40HQ): 53units
Product Standard:CE/CB



T Door BCD-515W

Key Features

- Super freezing and fast cooling functions
- Variable temperature zone
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Door open feasibility by 90°
- Inverter compressor
- Moisturizing module (optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E

Net Volume:504L(R:177L/ F:211L/ V:116)
Product dimensions(WxDxH)(mm):836x693x1830
Packing dimensions(WxDxH)(mm):893x750x1930
Load Capacity(40HQ): 48units
Product Standard:CE/CB



T Door BCD-580W

Key Features

- Super freezing and fast cooling functions
- Variable temperature zone
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Door open feasibility by 90°
- Inverter compressor
- Moisturizing module (optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E

Net Volume:563L(R:207L/ F:214L/ V:142)
Product dimensions(WxDxH)(mm):911x693x1830
Packing dimensions(WxDxH)(mm):968x750x1895
Load Capacity(40HQ): 48units
Product Standard:CE/CB



T Door BCD-580WI

Key Features

- Automatic ice-maker
- Super freezing and fast cooling functions
- Variable temperature zone
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Door open feasibility by 90°
- Inverter compressor
- Moisturizing module (optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E

Net Volume:538L(R:230L/ F:166L/ V:142)
Product dimensions(WxDxH)(mm):911x693x1830
Packing dimensions(WxDxH)(mm):968x750x1895
Load Capacity(40HQ): 48units
Product Standard:CE/CB



T Door BCD-562W

Key Features

- Multi-function zone
- Super freezing and fast cooling functions
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Door open feasibility by 90°
- Inverter compressor
- Moisturizing module (optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E

Net Volume:548L(R:207L/ F:214L/ W:127L)
Product dimensions(WxDxH)(mm):911x693x1830
Packing dimensions(WxDxH)(mm):968x750x1895
Load Capacity(40HQ): 48units
Product Standard:CE/CB



T Door BCD-562WI

Key Features

- Automatic ice-maker
- Multi-function zone
- Super freezing and fast cooling functions
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Door open feasibility by 90°
- Inverter compressor
- Moisturizing module (optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E

Net Volume:529L(R:212L/ F:189L/ W:128L)
Product dimensions(WxDxH)(mm):911x693x1830
Packing dimensions(WxDxH)(mm):968x750x1895
Load Capacity(40HQ): 48units
Product Standard:CE/CB

CROSS DOOR



Automatic ice maker

To get ice easily with the automatic ice maker.



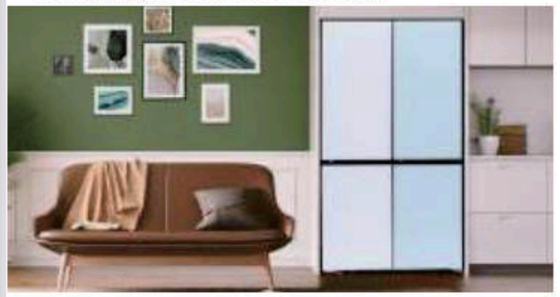
Food organized

To provide an unique and efficient way to store your food and beverages with organized storage compartments that allow you to easily find what you need.



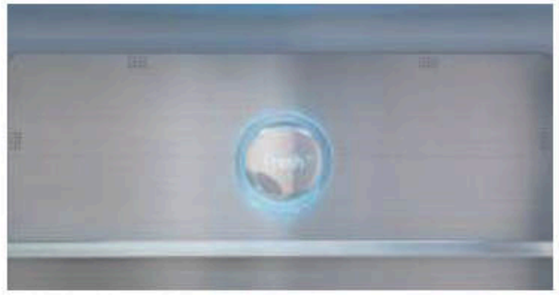
Bespoke

Customized Door Panel - Our refrigerators offer customizable door panels that can be tailored to your specific design preferences, giving your kitchen a personalized touch.



Metal cooling

A sturdy metal back panel that adds durability and strength to the overall construction, ensuring a long-lasting and reliable product.



Humidity control panel

The refrigerators come with a humidity control panel that help to preserve the freshness of your food, keeping it moist and delicious for longer.



Variable temperature drawer

Three variable temperature shifts allow you to meet different storage requirements, so you can customize your fridge to your needs.



CROSS DOOR





Cross Door BCD-432W

Key Features

- Thin body design
- Super freezing and fast cooling functions
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Inverter compressor

General Specifications

Climate:SN/N/ST/T
Energy Class: E

Net Volume:419L(R:272L/ F:147L)
Product dimensions(WxDxH)(mm):759x653x1830
Packing dimensions(WxDxH)(mm):816x697x1930
Load Capacity(40HQ): 62units
Product Standard:CE/CB



Cross Door BCD-446W

Key Features

- Super freezing and fast cooling functions
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Inverter compressor

General Specifications

Climate:SN/N/ST/T
Energy Class: E

Net Volume:436L(R:288L/ F:148L)
Product dimensions(WxDxH)(mm):836x623x1830
Packing dimensions(WxDxH)(mm):893x680x1900
Load Capacity(40HQ): 56units
Product Standard:CE/CB



Cross Door BCD-446WD

Key Features

- Super freezing and fast cooling functions
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Inverter compressor

General Specifications

Climate:SN/N/ST/T
Energy Class: E/D

Net Volume:432L(R:284L/ F:148L)
Product dimensions(WxDxH)(mm):836x623x1830
Packing dimensions(WxDxH)(mm):893x680x1900
Load Capacity(40HQ): 56units
Product Standard:CE/CB



Cross Door BCD-450W

Key Features

- Super freezing and fast cooling functions
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Inverter compressor

General Specifications

Climate:SN/N/ST/T
Energy Class: D/E

Net Volume:436L(R:288L/ F:148L)
Product dimensions(WxDxH)(mm):836x623x1830
Packing dimensions(WxDxH)(mm):893x680x1900
Load Capacity(40HQ): 56units
Product Standard:CE/CB



Cross Door BCD-450WD

Key Features

- Super freezing and fast cooling functions
- Water dispenser
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Inverter compressor

General Specifications

Climate:SN/N/ST/T
Energy Class: E/D

Net Volume:432L(R:284L/ F:148L)
Product dimensions(WxDxH)(mm):836x623x1830
Packing dimensions(WxDxH)(mm):893x680x1900
Load Capacity(40HQ): 56units
Product Standard:CE/CB



Cross Door BCD-505W

Key Features

- Super freezing and fast cooling functions
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Inverter compressor
- Moisturizing module (optional)
- Metal cooling panel (optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E

Net Volume:490L(R:321L/ F:169L)
Product dimensions(WxDxH)(mm):911x623x1830
Packing dimensions(WxDxH)(mm):968x680x1895
Load Capacity(40HQ): 53units
Product Standard:CE/CB



Cross Door BCD-505WD

Key Features

- Super freezing and fast cooling functions
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Inverter compressor
- Moisturizing module (optional)
- Metal cooling panel (optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E

Net Volume:486L(R:317L/ F:169L)
Product dimensions(WxDxH)(mm):911x623x1830
Packing dimensions(WxDxH)(mm):968x680x1895
Load Capacity(40HQ): 53units
Product Standard:CE/CB



Cross Door BCD-529W

Key Features

- Super freezing and fast cooling functions
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Door open feasibility by 90°
- Inverter compressor
- Moisture module (optional)
- Flexible temp zone(optional)
- Metal cooling panel (optional)
- Auto matic ice-maker(optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E

Net Volume:513L(R:328L/ F:185L)
Product dimensions(WxDxH)(mm):836x693x1830
Packing dimensions(WxDxH)(mm):893x750x1930
Load Capacity(40HQ): 48units
Product Standard:CE/CB



Cross Door BCD-585WB/585WBI

Key Features

- Super freezing and fast cooling functions
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Door open feasibility by 90°
- Inverter compressor
- Moisture module (optional)
- Flexible temp zone(optional)
- Metal cooling panel (optional)
- Auto matic ice-maker(optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: C/D/E

Net Volume:567L(R:363L/ F:204L)
Product dimensions(WxDxH)(mm):911x693x1830
Packing dimensions(WxDxH)(mm):968x750x1895
Load Capacity(40HQ): 48units
Product Standard:CE/CB



Cross Door BCD-585WBD/585WBID

Key Features

- Super freezing and fast cooling functions
- Water dispenser
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Door open feasibility by 90°
- Inverter compressor
- Moisture module (optional)
- Flexible temp zone (optional)
- Metal cooling panel (optional)
- Auto matic ice-maker(optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: D/E

Net Volume:563L(R:359L/ F:204L)
Product dimensions(WxDxH)(mm):911x693x1830
Packing dimensions(WxDxH)(mm):968x750x1895
Load Capacity(40HQ): 48units
Product Standard:CE/CB



Cross Door BCD-631W

Key Features

- Super freezing and fast cooling functions
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Door open feasibility by 90°
- Inverter compressor
- Moisture module (optional)
- Flexible temp zone (optional)
- Metal cooling panel (optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: C/D/E

Net Volume:616L(R:394L/ F:222L)
Product dimensions(WxDxH)(mm):911x733x1830
Packing dimensions(WxDxH)(mm):968x790x1900
Load Capacity(40HQ): 30units
Product Standard:CE/CB



Cross Door BCD-631WD

Key Features

- Super freezing and fast cooling functions
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Door open feasibility by 90°
- Inverter compressor
- Moisture module (optional)
- Flexible temp zone (optional)
- Metal cooling panel (optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: C/D/E

Net Volume:612L(R:390L/ F:222L)
Product dimensions(WxDxH)(mm):911x733x1830
Packing dimensions(WxDxH)(mm):968x790x1900
Load Capacity(40HQ): 30units
Product Standard:CE/CB



FRENCH DOOR & BOTTOM MOUNTED



Metal glide drawer

Equipped with metal drawer slides that offer smooth and effortless operation, making it easy to access your food and beverages.



Automatic ice maker

To get ice easily with the automatic ice maker.



Gallon door shelf

Spacious gallon door bins that can accommodate large boxes and bottles allowing you to store and organize your beverages with ease.



Counter depth

A standard cabinet depth, ensuring a seamless fit with your kitchen cabinetry, for a clean and stylish look.



Hidden display

Offer convenient display controls, located either inside or on the d-oor side, giving you easy access to temperature and other settings.



Temp transform °F/°C

With the ability to transform between Fahrenheit and Celsius, you can easily customize your refrigerator to your needs.



FRENCH DOOR & BOTTOM MOUNTED





French Door BCD-486W

Key Features

- Super freezing and fast cooling functions
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Door open feasibility by 90°
- Inverter compressor
- Grip handles (optional)
- Automatic ice-maker (optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E-star

Net Volume:471L(R:332L/ F:139L)
Product dimensions(WxDxH)(mm):836x653x1780
Packing dimensions(WxDxH)(mm):893x710x1875
Load Capacity(40HQ): 55units
Product Standard:CE/CB



Bottom Freezer BCD-513WBM

Key Features

- Super freezing and fast cooling functions
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Door open feasibility by 90°
- Inverter compressor
- Grip handles (optional)
- Automatic ice-maker (optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E-star

Net Volume:509L(R:360L/ F:149L)
Product dimensions(WxDxH)(mm):759x733x1780
Packing dimensions(WxDxH)(mm):820x775x1845
Load Capacity(40HQ): 56units
Product Standard:UL/CSA



French Door BCD-513W/513WI

Key Features

- Super freezing and fast cooling functions
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Door open feasibility by 90°
- Inverter compressor
- Automatic ice-maker (optional)
- Grip handles (optional)
- Automatic ice-maker (optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E-star

Net Volume:495L(R:351L/ F:144L)
Product dimensions(WxDxH)(mm):759x733x1780
Packing dimensions(WxDxH)(mm):820x775x1845
Load Capacity(40HQ): 56units
Product Standard:UL/CSA



French Door BCD-573W

Key Features

- Super freezing and fast cooling functions
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Door open feasibility by 90°
- Inverter compressor
- Grip handles (optional)
- Automatic ice-maker (optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E-star

Net Volume:559L(R:387L/ F:172L)
Product dimensions(WxDxH)(mm):836×733×1780
Packing dimensions(WxDxH)(mm):893×775×1875
Load Capacity(40HQ): 52units
Product Standard:CE/CB



French Door BCD-595W/595WI

Key Features

- Super freezing and fast cooling functions
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Door open feasibility by 90°
- Inverter compressor
- Automatic ice-maker (optional)
- Grip handles (optional)
- Half-width adjustable shelves (optional)
- Water filter (optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E-star

Net Volume:576L(R:402L/ F:174L)
Product dimensions(WxDxH)(mm):911x693x1780
Packing dimensions(WxDxH)(mm):968x750x1875
Load Capacity(40HQ): 48units
Product Standard:UL/CSA



French Door BCD-804WI

Key Features

- Standard depth type
- Super freezing and fast cooling functions
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Door open feasibility by 90°
- Inverter compressor
- Half-width adjustable shelves
- Internal water dispenser
- Grip handles (optional)
- Water filter (optional)
- Automatic ice maker(optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E-star

Net Volume:782L(R:532L/ F:250L)
Product dimensions(WxDxH)(mm):911x853x1780
Packing dimensions(WxDxH)(mm):968x910x1845
Load Capacity(40HQ): 26units
Product Standard:UL/CSA



French Door BCD-448W

Key Features

- Super freezing and fast cooling functions
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Door open feasibility by 90°
- Inverter compressor
- Moisture module (optional)
- Metal cooling panel (optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E/D

Net Volume:436L(R:288L/ F:148L)
Product dimensions(WxDxH)(mm):836x623x1830
Packing dimensions(WxDxH)(mm):893x680x1900
Load Capacity(40HQ): 56units
Product Standard:CE/CB



French Door BCD-448WD

Key Features

- Super freezing and fast cooling functions
- Water Dispenser
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Door open feasibility by 90°
- Inverter compressor
- Moisture module (optional)
- Metal cooling panel (optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E/D

Net Volume:432L(R:284L/ F:148L)
Product dimensions(WxDxH)(mm):836x623x1830
Packing dimensions(WxDxH)(mm):893x680x1900
Load Capacity(40HQ): 56units
Product Standard:CE/CB



French Door BCD-523W

Key Features

- Super freezing and fast cooling functions
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Door open feasibility by 90°
- Inverter compressor
- Moisture module (optional)
- Metal cooling panel (optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E/C/D

Net Volume:510L(R:327L/ F:183L)
Product dimensions(WxDxH)(mm):836x693x1830
Packing dimensions(WxDxH)(mm):893x750x1900
Load Capacity(40HQ): 52units
Product Standard:CE/CB



French Door BCD-523WD

Key Features

- Super freezing and fast cooling functions
- Water dispenser
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Door open feasibility by 90°
- Inverter compressor
- Moisture module (optional)
- Metal cooling panel (optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E/D

Net Volume:506L(R:323L/ F:183L)
Product dimensions(WxDxH)(mm):836x693x1830
Packing dimensions(WxDxH)(mm):893x750x1900
Load Capacity(40HQ): 52units
Product Standard:CE/CB



French Door BCD-575WB

Key Features

- Super freezing and fast cooling functions
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Door open feasibility by 90°
- Inverter compressor
- Moisture module (optional)
- Flexible temp zone (optional)
- Metal cooling panel (optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E/D

Net Volume:538L(R:322L/ F:203L/BW:13)
Product dimensions(WxDxH)(mm):911x693x1830
Packing dimensions(WxDxH)(mm):968x750x1895
Load Capacity(40HQ): 48units
Product Standard:CE/CB



French Door BCD-575WBD

Key Features

- Super freezing and fast cooling functions
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Door open feasibility by 90°
- Inverter compressor
- Moisture module (optional)
- Flexible temp zone (optional)
- Metal cooling panel (optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E

Net Volume:534L(R:318L/ F:203L/BW:13)
Product dimensions(WxDxH)(mm):911x693x1830
Packing dimensions(WxDxH)(mm):968x750x1895
Load Capacity(40HQ): 48units
Product Standard:CE/CB





Perfect kitchen fit

Our innovative design allows our refrigerator to seamlessly blend into your kitchen, with a flush finish that's sure to impress!



Special door hinge

The patented built-in style door hinge ensures that the door can be opened at 90 degrees without touching the cabinet, for ultimate co-nvenience.



Bottom heat dissipation

Our fully new designed structure achieves real bottom in and air out heat dissipation, keeping your food fresher for longer while saving on energy bills.



Amazing insulation board

With aircraft-grade vacuum insulation material, you can trust that your food will stay at the perfect temperature.



Large capacity ratio

The perfect spatial structure design offers a 50% super big volume ratio, so you can store all your favorite foods and beverages with ease.



Variable temperature drawer

Three variable temperature shifts allow you to meet different sto-rage requirements, so you can customize your fridge to your needs.



SLOT-IN&P-FIT SERIES





Side by Side BCD-458W

Key Features

- P-fit design,side space maximum 4mm for door opening
- 600mm standard depth with kitchen cabinet
- Bottom heating dissipation system
- Multi- storage space
- Full flat aesthetics air duct
- Multi air flow
- Multi drawer for fridge/freezer
- Glass shelf with elastic pin
- Metal air duct(optional)
- Glass door/ Steel door(optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E

Net Volume:436L(R:234L/ F:181L/V:21)
Product dimensions(WxDxH)(mm):836x600x1830
Packing dimensions(WxDxH)(mm):893x660x1930
Load Capacity(40HQ): 57units
Product Standard:CE/CB



Side by Side BCD-525W

Key Features

- 50mm thick door for slot-in purpose (optional)
- Multi- storage space
- 90° open door, easy access of drawer
- Glass shelf with elastic pin
- Metal air duct (optional)
- Glass door/ Steel door(optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E

Net Volume:505L(R:301L/ F:204L)
Product dimensions(WxDxH)(mm):836x650x1830
Packing dimensions(WxDxH)(mm):893x710x1930
Load Capacity(40HQ): 52units



Side by Side BCD-535W

Key Features

- P-fit design,side space maximum 4mm for door opening
- 600mm standard depth with kitchen cabinet
- Bottom heating dissipation system
- Multi- storage space
- Full flat aesthetics air duct
- Multi air flow
- Multi drawer for fridge/freezer
- Glass shelf with elastic pin
- Metal air duct(optional)
- Glass door/ Steel door(optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E

Net Volume:508L(R:294L/ F:191L/V:23)
Product dimensions(WxDxH)(mm):911x600x1912
Packing dimensions(WxDxH)(mm):968x660x2012
Load Capacity(40HQ): 54units



Side by Side BCD-545W

Key Features

- Slot-in design,side space maximum 4mm for door opening
- Bottom heating dissipation system
- Automatic ice-maker
- 600mm standard depth with kitchen cabinet
- Multi- storage space
- Full flat aesthetics air duct
- Multi air flow
- Multi drawer for fridge/freezer
- Glass shelf with elastic pin
- Metal air duct(optional)
- Glass door/ Steel door(optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E

Net Volume:525L(R:339L/ F:186L)
Product dimensions(WxDxH)(mm):911x630x1830
Packing dimensions(WxDxH)(mm):968x690x1930
Load Capacity(40HQ): 53units



Side by Side BCD-551W

Key Features

- 50mm thick door for slot-in purpose (optional)
- Bottom heating dissipation system
- Multi- storage space
- Super big freezer space
- Full flat aesthetics air duct
- Multi air flow
- Multi drawer for fridge/freezer
- Glass shelf with elastic pin
- Metal air duct(optional)
- Glass door/ Steel door(optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E

Net Volume:536L(R:246L/ F:290L)
Product dimensions(WxDxH)(mm):911x650x1830
Packing dimensions(WxDxH)(mm):968x710x1930
Load Capacity(40HQ): 57units
Product Standard:CE/CB



Side by Side BCD-650W

Key Features

- 50mm thick door for slot-in purpose (optional)
- Bottom heating dissipation system
- Multi- storage space
- Independent variable temperature drawer (optional)
- 90° open door, easy access of drawer
- Multi air flow
- Glass shelf with elastic pin
- Metal air duct (optional)
  Glass door/ Steel door(optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: C/D/E

Net Volume:621L(R:306L/ F:290L/V:25)
Product dimensions(WxDxH)(mm):1036x650x1830
Packing dimensions(WxDxH)(mm):1093x710x1930
Load Capacity(40HQ): 45units
Product Standard:CE/CB



Cross Door BCD-482W

Key Features

- P-fit design,side space maximum 4mm for door opening
- 580mm standard depth with kitchen cabinet
- Bottom heating dissipation system
- Multi- storage space
- Independent variable temperature drawer (optional)
- 90° open door, easy access of drawer
- Multi air flow
- Glass shelf with elastic pin
- Metal air duct (optional)
- Glass door/ Steel door(optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E

Net Volume:469L(R:303L/ F:166)
Product dimensions(WxDxH)(mm):836x580x1912
Packing dimensions(WxDxH)(mm):893x640x2012
Load Capacity(40HQ): 57units
Product Standard:CE/CB





Cross Door BCD-505W

Key Features

- P-fit design,side space maximum 4mm for door opening
- 600mm standard depth with kitchen cabinet
- Bottom heating dissipation system
- Multi- storage space
- Independent variable temperature drawer (optional)
- 90° open door, easy access of drawer
- Multi air flow
- Glass shelf with elastic pin
- Metal air duct (optional)
- Glass door/ Steel door(optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E

Net Volume:483L(R:279L/ F:176L/ V:28)
Product dimensions(WxDxH)(mm):836x600x1912
Packing dimensions(WxDxH)(mm):899x660x2012
Load Capacity(40HQ): 57units





Cross Door BCD-566W

Key Features

- P-fit design,side space maximum 4mm for door opening
- 600mm standard depth with kitchen cabinet
- Bottom heating dissipation system
- Multi- storage space
- Independent variable temperature drawer (optional)
- 90° open door, easy access of drawer
- Multi air flow
- Glass shelf with elastic pin
- Metal air duct (optional)
- Glass door/ Steel door(optional)
- Automatic ice maker(optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E

Net Volume:566L(R:362L/ F:203L)
Product dimensions(WxDxH)(mm):911x600x1912
Packing dimensions(WxDxH)(mm):968x660x2012
Load Capacity(40HQ): 54units





Cross Door BCD-608W

Key Features

- P-fit design,side space maximum 4mm for door opening
- 600mm standard depth with kitchen cabinet
- Bottom heating dissipation system
- Multi- storage space
- Independent variable temperature drawer (optional)
- 90° open door, easy access of drawer
- Multi air flow
- Glass shelf with elastic pin
- Metal air duct (optional)
- Glass door/ Steel door(optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E

Net Volume:587L(R:348L/ F:204L/ V:35L)
Product dimensions(WxDxH)(mm):911x650x1912
Packing dimensions(WxDxH)(mm):979x710x2012
Load Capacity(40HQ): 36units
Product Standard:CE



French Door BCD-424W

Key Features

- P-fit design,side space maximum 4mm for door opening
- 600mm standard depth with kitchen cabinet
- Bottom heating dissipation system
- Multi- storage space
- Independent variable temperature drawer (optional)
- 90° open door, easy access of drawer
- Multi air flow
- Glass shelf with elastic pin
- Metal air duct (optional)
- Glass door/ Steel door(optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E

Net Volume:413L(R:250L/ F:142L/V:21)
Product dimensions(WxDxH)(mm):759x600x1912
Packing dimensions(WxDxH)(mm):816x660x2012
Load Capacity(40HQ): 64units
Product Standard:CE/CB



French Door BCD-504W

Key Features

- Slot-in design,side space maximum 4mm for door opening
- Bottom heating dissipation system
- Multi- storage space
- Independent variable temperature drawer (optional)
- 90° open door, easy access of drawer
- Multi air flow
- Glass shelf with elastic pin
- Metal air duct (optional)
- Glass door/ Steel door(optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E

Net Volume:483L(R:280L/ F:175L/ V:28)
Product dimensions(WxDxH)(mm):836x600x1912
Packing dimensions(WxDxH)(mm):893x660x2012
Load Capacity(40HQ): 57units



French Door BCD-519W

Key Features

- Slot-in design,side space maximum 4mm for door opening
- Bottom heating dissipation system
- Multi- storage space
- Independent variable temperature drawer (optional)
- 90° open door, easy access of drawer
- Multi air flow
- Glass shelf with elastic pin
- Metal air duct (optional)
- Glass door/ Steel door(optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E

Net Volume:499L(R:295L/ F:174L/V:30)
Product dimensions(WxDxH)(mm):836x630x1912
Packing dimensions(WxDxH)(mm):893x690x2012
Load Capacity(40HQ): 52units



French Door BCD-561W

Key Features

- 50mm thick door for slot-in purpose (optional)
- Multi- storage space
- 90° open door, easy access of drawer
- Glass shelf with elastic pin
- Metal air duct (optional)
- Glass door/ Steel door(optional)
- Automatic ice maker(optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E

Net Volume:538L(R:314L/ F:192L/ V:32L)
Product dimensions(WxDxH)(mm):911x600x1912
Packing dimensions(WxDxH)(mm):968x660x2012
Load Capacity(40HQ): 54units
Product Standard:CE



T Door BCD-506W

Key Features

- Slot-in design,side space maximum 4mm for door opening
- Super freezing and fast cooling functions
- Virable teperature zone
- Multi air flow
- Interior LED lights
- Door opening alarm function
- Electronic display
- Door open feasibility by 90°
- Inverter compressor
- -20℃~8℃ wide range Flex temperature Moisturizing module (optional)

General Specifications

Climate:SN/N/ST/T
Energy Class: E

Net Volume:491L(R:179L/ F:198L/V:114)
Product dimensions(WxDxH)(mm):911x630x1830
Packing dimensions(WxDxH)(mm):968x690x1930
Load Capacity(40HQ): 53units





Cross Door BCD-530W

Key Features

- The industry's new generation largest capacity ratio truly flush-integrated refrigerator
- Seamlessly integrates into standard 900mm wide cabinets
- 595mm depth perfectly matches standard cabinet dimensions
- 4mm gap aligns flush with cabinet door panels
- Bottom-front ventilation with heat dissipation, fully integrated on all sides
- Flush door, body, and top surface with no gaps; maximum door opening angle of 115°
- Refrigerator and cabinet fixed connection blends seamlessly into the environment
- Innovative cable management system allows worry-free placement against the wall
- Intelligent dual-system preserves freshness excellently without odor transfer
- Multiple functional compartments meet various storage needs
- Interior components removable for cleaning at 90° door opening
- Sterilization and odor removal protect the health of your family's food

General Specifications

Climate:SN/N/ST/T
Energy Class: E

Net Volume:514L(R:304L/ F:179L/ V:31L)
Product dimensions(WxDxH)(mm):792x595x1926
Packing dimensions(WxDxH)(mm):852x656x2050
Load Capacity(40HQ): 46units



French Door BCD-546W

Key Features

- The product seamlessly integrates into standard 900mm wide cabinets
- With a depth of 595mm, it perfectly fits standard cabinet dimensions
- A 4mm product gap aligns flush with cabinet door panels
- Bottom-positioned front ventilation ensures heat dissipation while maintaining full integration with the cabinet
- The door, cabinet, and top surface are flush without gaps, with a maximum opening angle of 115°
- The refrigerator and cabinet are securely connected, blending seamlessly into the environment
- An innovative cable management system allows the refrigerator to be placed flush against the wall with peace of mind.
- The intelligent dual-system preserves freshness excellently without odor transfer.
- Multiple functional compartments meet various storage needs.
- The interior components can be removed and cleaned when the door is opened at 90°.
- Sterilization and odor removal ensure the health of your family's food

General Specifications

Climate:SN/N/ST/T
Energy Class: E

Net Volume:530L(R:222L/ F:185L/ V:123L)
Product dimensions(WxDxH)(mm):892x595x1926
Packing dimensions(WxDxH)(mm):958x656x2050
Load Capacity(40HQ): 42units



FF2-80IM

Total net capacity (Liter)	576
Net fridge capacity (Liter)	368
Net freezer capacity (Liter)	208
New European Energy Class	F, E
Star Rating	★★★
Dimension (WxDxH cm)	91 x 73 x 177
Loading (40'HC)	48 / 28 (External handle)

Water Dispenser FF2-80D

Total net capacity (Liter)	592
Net fridge capacity (Liter)	367
Net freezer capacity (Liter)	225
New European Energy Class	F, E, D, C
Star Rating	★★★
Dimension (WxDxH cm)	91x73(With Handle) x177
Loading (40'HC)	48(Recessed handle)

FF2-69IM

Total net capacity (Liter)	513
Net fridge capacity (Liter)	344
Net freezer capacity (Liter)	169
New European Energy Class	F,E,D
Star Rating	★★★
Dimension (WxDxH cm)	91 x 67 x 177
Loading (40'HC)	48

Water Dispenser FF2-69D

Total net capacity (Liter)	529
Net fridge capacity (Liter)	344
Net freezer capacity (Liter)	185
New European Energy Class	F,E,D,C
Star Rating	★★★
Dimension (WxDxH cm)	91x67(W/O Handle) x177
Loading (40'HC)	48

Water Dispenser FF2-55D

Total net capacity (Liter)	439
Net fridge capacity (Liter)	288
Net freezer capacity (Liter)	148+3(**)
New European Energy Class	F, E, D
Star Rating	★★★
Dimension (WxDxH cm)	91x59(W/O Handle) x177
Loading (40'/40'HC)	55

No water dispenser FF2-55N

Total net capacity (Liter)	442
Net fridge capacity (Liter)	291
Net freezer capacity (Liter)	148+3(**)
New European Energy Class	F, E, D
Star Rating	★★★
Dimension (WxDxH cm)	91x59(W/O Handle) x177
Loading (40'HC)	55



FF2-80

Total net capacity (Liter)	595
Net fridge capacity (Liter)	370
Net freezer capacity (Liter)	225
New European Energy Class	F,E,D,C
Star Rating	★★★
Dimension (WxDxH cm)	91x73(W/O Handle) x177
Loading (40'HC)	48

Glass Door FF2-80.1

Total net capacity (Liter)	595
Net fridge capacity (Liter)	370
Net freezer capacity (Liter)	225
New European Energy Class	F,E,D,C
Star Rating	★★★
Dimension (WxDxH cm)	91x73(W/O Handle) x177
Loading (40'HC)	48(Recessed handle)

Glass Door FF2-69.1

Total net capacity (Liter)	532
Net fridge capacity (Liter)	347
Net freezer capacity (Liter)	185
New European Energy Class	F,E,D,C
Star Rating	★★★
Dimension (WxDxH cm)	91x67(W/O Handle) x177
Loading (40'HC)	48(Recessed handle)

FF2-69N

Total net capacity (Liter)	532
Net fridge capacity (Liter)	347
Net freezer capacity (Liter)	185
New European Energy Class	F,E,D,C
Star Rating	★★★
Dimension (WxDxH cm)	91x67(W/O Handle) x177
Loading (40'HC)	48

FF2-68

Total net capacity (Liter)	519
Net fridge capacity (Liter)	259
Net freezer capacity (Liter)	260
New European Energy Class	F,E,D
Star Rating	★★★
Dimension (WxDxH cm)	91x67(W/O Handle) x177
Loading (40'HC)	48

Glass Door FF2-55.1

Total net capacity (Liter)	442
Net fridge capacity (Liter)	291
Net freezer capacity (Liter)	148+3(**)
New European Energy Class	F, E, D
Star Rating	★★★
Dimension (WxDxH cm)	91x59(W/O Handle) x177
Loading (40'/40'HC)	55



FF4-56.1

Total net capacity (Liter)	428
Net fridge capacity (Liter)	283
Net freezer capacity (Liter)	145
New European Energy Class	F, E
Star Rating	
Dimension (WxDxH cm)	79 x 60 x 190
Loading (40'HC)	58

FF4-63.1

Total net capacity (Liter)	466
Net fridge capacity (Liter)	291
Net freezer capacity (Liter)	175
New European Energy Class	F, E, D, C
Star Rating	
Dimension (WxDxH cm)	79 x 74 x 180
Loading (40'HC)	54

FF4-58.1

Total net capacity (Liter)	421
Net fridge capacity (Liter)	271
Net freezer capacity (Liter)	150
New European Energy Class	F, E, D, C
Star Rating	
Dimension (WxDxH cm)	79 x 70 x 180
Loading (40'HC)	56



FF4-56

Total net capacity (Liter)	428
Net fridge capacity (Liter)	283
Net freezer capacity (Liter)	145
New European Energy Class	F,E
Star Rating	
Dimension (WxDxH cm)	79 x 60 x 190
Loading (40'HC)	58

FF4-63

Total net capacity (Liter)	466
Net fridge capacity (Liter)	291
Net freezer capacity (Liter)	175
New European Energy Class	F, E, D, C
Star Rating	
Dimension (WxDxH cm)	79 x 74 x 180
Loading (40'HC)	54

FF4-58

Total net capacity (Liter)	421
Net fridge capacity (Liter)	271
Net freezer capacity (Liter)	150
New European Energy Class	F, E, D, C
Star Rating	
Dimension (WxDxH cm)	79 x 70 x 180
Loading (40'HC)	56

FF4-48

Total net capacity (Liter)	362
Net fridge capacity (Liter)	237
Net freezer capacity (Liter)	125
New European Energy Class	F, E, D, C
Star Rating	
Dimension (WxDxH cm)	79 x 63 x 180
Loading (40'HC)	57



FS4-36

Total net capacity (Liter)	320
Net fridge capacity (Liter)	191
Net freezer capacity (Liter)	129
New European Energy Class	F, E, D
Star Rating	

Dimension (WxDxH cm)	60(door 64) x 67 x 186
Loading (40'HC)	69

Glass Door optinonal

Total no-frost
Electronic temperature control
External LED display
Sky powerful interior LED light
1 crystal fresh convertible box
Easy slide freezer drawers
ECO / Holiday function
Super freeze function
Child lock function
Door open alarm
DC centrifugal fan
Twist ice maker optional

60 cm | TOTAL NO-FROST | ELEC. CONTROL | D ENERGY LABEL | WHITE SILVER BLACK



FY3-44

55 cm | TOTAL NO-FROST | ELEC. CONTROL | JAPAN 3 STAR | WHITE SILVER BLACK

Total net capacity (Liter)	335
Net fridge capacity (Liter)	266
Net freezer capacity (Liter)	69
Energy Class	JAPAN 3 STAR
Star Rating	

Dimension (WxDxH cm)	55 x 67 x 182
Loading (40'HC)	91



FY2-23

50 cm | TOTAL NO-FROST | ELEC. CONTROL | JAPAN 3 STAR | WHITE SILVER BLACK

Total net capacity (Liter)	177
Net fridge capacity (Liter)	121
Net freezer capacity (Liter)	56
Energy Class	Japan 3 Star
Star Rating	

Dimension (WxDxH cm)	50 x 60 x 135
Loading (40'HC)	114



FY2-19

50 cm | TOTAL NO-FROST | ELEC. CONTROL | JAPAN 3 STAR | WHITE SILVER BLACK

Total net capacity (Liter)	150
Net fridge capacity (Liter)	94
Net freezer capacity (Liter)	56
Energy Class	Japan 3 Star
Star Rating	

Dimension (WxDxH cm)	50 x 60 x 120
Loading (40'HC)	163

COMBI

No-Frost



FN2-43

60 cm · TOTAL NO-FROST · ELEC CONTROL · D · WHITE / BLACK

Total net capacity (Liter)	326
Net fridge capacity (Liter)	243
Net freezer capacity (Liter)	83
New European Energy Class	F, E, D
Star Rating	****
Dimension (WxDxH cm)	60 x 61 x 201
Loading (40'HC)	74

FN2-47S

60 cm · TOTAL NO-FROST · ELEC CONTROL · C · WHITE / BLACK

Total net capacity (Liter)	347
Net fridge capacity (Liter)	243
Net freezer capacity (Liter)	104
New European Energy Class	F, E, D, C
Star Rating	****
Dimension (WxDxH cm)	60 x 69 x 194
Loading (40'HC)	71

FN2-45N

60 cm · TOTAL NO-FROST · ELEC CONTROL · C · WHITE / BLACK

Total net capacity (Liter)	327
Net fridge capacity (Liter)	221
Net freezer capacity (Liter)	106
New European Energy Class	F, E, D, C
Star Rating	****
Dimension (WxDxH cm)	60 x 67 x 184
Loading (40'HC)	72

FN2-35

60 cm · TOTAL NO-FROST · ELEC CONTROL · D · WHITE / BLACK

Total net capacity (Liter)	293
Net fridge capacity (Liter)	210
Net freezer capacity (Liter)	83
New European Energy Class	F, E, D
Star Rating	****
Dimension (WxDxH cm)	60 x 60 x 186
Loading (40'HC)	72

FN2-32

55 cm · TOTAL NO-FROST · ELEC CONTROL · C · WHITE / BLACK

Total net capacity (Liter)	253
Net fridge capacity (Liter)	182
Net freezer capacity (Liter)	71
New European Energy Class	F, E, D, C
Star Rating	****
Dimension (WxDxH cm)	55 x 60 x 181
Loading (40'HC)	101

FN2-30

55 cm · TOTAL NO-FROST · ELEC CONTROL · C · WHITE / BLACK

Total net capacity (Liter)	230
Net fridge capacity (Liter)	144
Net freezer capacity (Liter)	86
New European Energy Class	F, E, D, C
Star Rating	****
Dimension (WxDxH cm)	55 x 64 x 167
Loading (40'HC)	97

FN2-18

50 cm · TOTAL NO-FROST · ELEC CONTROL · JAPAN 3 STAR · WHITE / BLACK

Total net capacity (Liter)	139
Net fridge capacity (Liter)	91
Net freezer capacity (Liter)	48
Energy Class	Japan 3 Star
Star Rating	****
Dimension (WxDxH cm)	50 x 56 x 126
Loading (40'HC)	174

FN2-14

50 cm · TOTAL NO-FROST · ELEC CONTROL · JAPAN 3 STAR · WHITE / BLACK

Total net capacity (Liter)	121
Net fridge capacity (Liter)	73
Net freezer capacity (Liter)	48
Energy Class	Japan 3 Star
Star Rating	***
Dimension (WxDxH cm)	50 x 56 x 114
Loading (40'HC)	176

UPRIGHT Freezer

No-Frost



FN1-77

84 cm · 33 in · TOTAL NO-FROST · ELEC CONTROL · ENERGY STAR · WHITE / BLACK

Total net capacity (Liter/Cu.ft)	600, 22.2
Net freezer capacity(Liter/Cu.ft)	600, 22.2
Energy Class	SASO/E-STAR
Star Rating	****
Dimension (WxDxH cm)	84 x 75 x 190
Dimension (WxDxH inch)	33 x 29.5 x 74.6
Loading (40'HC)	39

FN1-66

71 cm · 28 in · TOTAL NO-FROST · ELEC CONTROL · ENERGY STAR · WHITE / BLACK

Total net capacity (Liter/Cu.ft)	510, 18
Net freezer capacity(Liter/Cu.ft)	510, 18
Energy Class	SASO/E-STAR
Star Rating	****
Dimension (WxDxH cm)	71 x 82 x 178
Dimension (WxDxH inch)	28 x 32.2 x 70.1
Loading (40'HC)	54

FN1-55

71 cm · 28 in · TOTAL NO-FROST · ELEC CONTROL · ENERGY STAR · WHITE / BLACK

Total net capacity (Liter/Cu.ft)	439, 15.5
Net freezer capacity(Liter/Cu.ft)	439, 15.5
Energy Class	SASO/E-STAR
Star Rating	****
Dimension (WxDxH cm)	71 x 76 x 172
Dimension (WxDxH inch)	28 x 30 x 67.7
Loading (40'HC)	66

FN1-48

71 cm · 27.9 in · TOTAL NO-FROST · ELEC CONTROL · ENERGY STAR · WHITE / BLACK

Total net capacity (Liter/Cu.ft)	366, 13
Net freezer capacity(Liter/Cu.ft)	366, 13
Energy Class	SASO/E-STAR
Star Rating	****
Dimension (WxDxH cm)	71 x 67 x 172
Dimension (WxDxH inch)	27.9 x 26.4 x 67.7
Loading (40'HC)	70

FN1-34

60 cm · TOTAL NO-FROST · ELEC CONTROL · D · WHITE / BLACK

Total net capacity (Liter)	274
Net fridge capacity (Liter)	274
New European Energy Class	F, E, D
Star Rating	****
Dimension (WxDxH cm)	60 x 66 x 185
Loading (40'HC)	72

FN1-24

54 cm · TOTAL NO-FROST · ELEC CONTROL · D · WHITE / BLACK

Total net capacity (Liter)	204
Net freezer capacity(Liter)	204
New European Energy Class	F, E, D
Star Rating	****
Dimension (WxDxH cm)	54 x 60 x 170
Loading (40'HC)	102

FN1-19

54 cm · TOTAL NO-FROST · ELEC CONTROL · D · WHITE / BLACK

Total net capacity (Liter)	161
Net freezer capacity(Liter)	161
New European Energy Class	F, E, D
Star Rating	****
Dimension (WxDxH cm)	54 x 60 x 143
Loading (40'HC)	128

TOP MOUNT

No-Frost



FC2-83

Total net capacity (Liter)	635
Net fridge capacity (Liter)	490
Net freezer capacity (Liter)	145
New European Energy Class	F, E
Star Rating	★★★
Dimension (WxDxH cm)	83 x 75 x 187
Loading (40'HC)	39

FC2-64

Total net capacity (Liter)	480
Net fridge capacity (Liter)	370
Net freezer capacity (Liter)	110
New European Energy Class	F, E
Star Rating	★★★
Dimension (WxDxH cm)	80 x 69 x 178
Loading (40'HC)	58

FC2-71

Total net capacity (Liter)	528
Net fridge capacity (Liter)	411
Net freezer capacity (Liter)	117
New European Energy Class	F, E
Star Rating	★★★
Dimension (WxDxH cm)	80 x 72 x 184
Loading (40'HC)	56

FC2-54

Total net capacity (Liter)	415
Net fridge capacity (Liter)	321
Net freezer capacity (Liter)	94
New European Energy Class	F, E
Star Rating	★★★
Dimension (WxDxH cm)	71 x 69 x 178
Loading (40'HC)	66

TOP MOUNT

No-Frost





FC2-66

Total net capacity (Liter/Cu.ft)	498 / 17.6
Net fridge capacity (Liter/Cu.ft)	377 / 13.4
Net freezer capacity (Liter/Cu.ft)	121 / 4.2
Energy Class	SASO,DOE,E-STAR
Dimension (WxDxH inch)	27.7" × 30.8" × 66.9"
Loading (40'HC)	63

FC2-44

Total net capacity (Liter/Cu.ft)	328 / 11.6
Net fridge capacity (Liter/Cu.ft)	238 / 8.39
Net freezer capacity (Liter/Cu.ft)	90 / 3.18
Energy Class	SASO, DOE, E-STAR
Dimension (WxDxH inch)	23.7" × 28.7" × 59.5"
Loading (40'HC)	79 (Horizontal Loading: Max 88)

FC2-37

Total net capacity (Liter/Cu.ft)	290 / 10.1
Net fridge capacity (Liter/Cu.ft)	213 / 7.4
Net freezer capacity (Liter/Cu.ft)	77 / 2.7
Energy Class	SASO, DOE, E-STAR
Dimension (WxDxH inch)	23.7" × 26.0" × 59.5"
Loading (40'HC)	79 (Horizontal Loading: Max 93)

FC2-45N

Total net capacity (Liter)	334
Net fridge capacity (Liter)	257
Net freezer capacity (Liter)	77
New European Energy Class	F, E
Star Rating	★★★
Dimension (WxDxH cm)	60 x 67 x 170
Loading (40'HC)	73 (Horizontal Loading: Max 76)

FC2-32N

Total net capacity (Liter)	247
Net fridge capacity (Liter)	195
Net freezer capacity (Liter)	52
New European Energy Class	F, E
Star Rating	★★★
Dimension (WxDxH cm)	55 x 56 x 167
Loading (40'HC)	106

FC2-26N

Total net capacity (Liter)	197
Net fridge capacity (Liter)	145
Net freezer capacity (Liter)	52
New European Energy Class	F, E
Star Rating	★★★
Dimension (WxDxH cm)	55 x 56 x 143
Loading (40'HC)	142

FC2-24

Total net capacity (Liter)	181
Net fridge capacity (Liter)	132
Net freezer capacity (Liter)	49
New European Energy Class	F
Star Rating	★★★
Dimension (WxDxH cm)	55 x 56 x 134
Loading (40'HC)	146

UPRIGHT

Defrost



DL1-45 Larder

Total net capacity (Liter)	331
Net fridge capacity (Liter)	331
New European Energy Class	F, E, D
Dimension (WxDxH cm)	60 x 59 x 173
Loading (40'HC)	73(Horizontal Loading: Max 76)



DE1-33 Freezer

Total net capacity (Liter)	242
Net freezer capacity (Liter)	242
New European Energy Class	F, E, D
Star Rating	★★★
Dimension (WxDxH cm)	60 x 60 x 170
Loading (40'HC)	73(Horizontal Loading: Max 76)



DL1-29N Larder

Total net capacity (Liter)	242
Net fridge capacity (Liter)	242
New European Energy Class	F, E, D
Dimension (WxDxH cm)	55 x 56 x 143
Loading (40'HC)	142



DD1-26 Freezer

Total net capacity (Liter/cu.ft)	198, 7
Net freezer capacity (Liter/cu.ft)	198, 7
Energy Class	E-STAR
Star Rating	★★★
Dimension (WxDxH cm)	55 x 58 x 143
Dimension (WxDxH inch)	21.5 x 22.6 x 56.1
Loading (40'HC)	142



DD1-21N
DE1-21N Freezer

Total net capacity (Liter)	168
Net freezer capacity (Liter)	168
New European Energy Class	F, E, D
Star Rating	★★★
Dimension (WxDxH cm)	55 x 57x 143
Loading (40'HC)	142

TABLE-TOP

Freezer



DD1-12S

Total net capacity (Liter)	87
Net freezer capacity (Liter)	87
New European Energy Class	E, D, C, B
Star Rating	★★★
Dimension (WxDxH cm)	55 x 58 x 85
Loading (40'HC)	238



DD1-12

Total net capacity (Liter)	91
Net freezer capacity (Liter)	91
New European Energy Class	F, E, D
Star Rating	★★★
Dimension (WxDxH cm)	55 x 58 x 85
Loading (40'HC)	239



DD1-09

Total net capacity (Liter)	64
Net freezer capacity (Liter)	64
New European Energy Class	F, E, D
Star Rating	★★★
Dimension (WxDxH cm)	48 x 50 x 84
Loading (40'HC)	276



DD1-08

Total net capacity (Liter)	60
Net freezer capacity(Liter)	60
New European Energy Class	F, E
Star Rating	★★★
Dimension (WxDxH cm)	48 x 45 x 85
Loading (40'HC)	356



DD1-05

Total net capacity (Liter)	33
Net freezer capacity(Liter)	33
New European Energy Class	F, E, D
Star Rating	★★★
Dimension (WxDxH cm)	44 x 47 x 51
Loading (40'HC)	599

Mini Fridge



BCD-58

58 L 539PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	58L
Product Size(W*D*H)	344x405x698mm
Packing Size(W*D*H)	385x435x740mm



BCD-76

76 L 405PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	76L
Product Size(W*D*H)	384x405x778mm
Packing Size(W*D*H)	430x445x820mm



BCD-86

86 L 375PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	86L
Product Size(W*D*H)	424x445x868mm
Packing Size(W*D*H)	465x475x885mm



BCD-102

102 L 307PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	102L
Product Size(W*D*H)	424x445x1018mm
Packing Size(W*D*H)	465x475x1035mm



BCD-112

112L 250PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	112L
Product Size(W*D*H)	424x445x1108mm
Packing Size(W*D*H)	465x475x1125mm



BCD-138

138 L 192PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	138L
Product Size(W*D*H)	459x465x1205mm
Packing Size(W*D*H)	500x500x1250mm



BCD-158

158 L 190PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	158L
Product Size(W*D*H)	459x465x1305mm
Packing Size(W*D*H)	500x500x1310mm



BCD-168

168 L 152PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	168L
Product Size(W*D*H)	459x465x1515mm
Packing Size(W*D*H)	500x490x1560mm



BCD-180

180 L 182PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	180L
Product Size(W*D*H)	545x460x1285mm
Packing Size(W*D*H)	580x515x1320mm



BCD-208

208 L 144PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	208L
Product Size(W*D*H)	545x510x1460mm
Packing Size(W*D*H)	580x565x1475mm



BCD-210

210 L 146PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	210L
Product Size(W*D*H)	564x540x1425mm
Packing Size(W*D*H)	575x570x1485mm



BCD-278

278 L 110PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	278L
Product Size(W*D*H)	545x510x1725mm
Packing Size(W*D*H)	580x565x1740mm



BCD-280

280 L 110PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	280L
Product Size(W*D*H)	564x540x1700mm
Packing Size(W*D*H)	575x570x1760mm



BCD-210Y

210 L 146PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	210L
Product Size(W*D*H)	564x540x1425mm
Packing Size(W*D*H)	575x570x1485mm



BCD-280Y

280 L 110PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	280L
Product Size(W*D*H)	564x540x1700mm
Packing Size(W*D*H)	575x570x1760mm



BCD-350/Y

350 L 73PCS/40HQ

Compressor	R600a
Total Storage Volume	350L
Product Size(W*D*H)	619x590x1750mm
Packing Size(W*D*H)	640x630x1830mm

BCD-425/Y

425 L 70PCS/40HQ

Compressor	R600a
Total Storage Volume	425L
Product Size(W*D*H)	719x630x1750mm
Packing Size(W*D*H)	740x670x1830mm



BCD-280C

280 L 110PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	280L
Product Size(W*D*H)	564x540x1700mm
Packing Size(W*D*H)	575x570x1760mm



BCD-138C

138 L 192PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	138L
Product Size(W*D*H)	459x465x1205mm
Packing Size(W*D*H)	500x500x1250mm



BCD-158C

158 L 190PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	158L
Product Size(W*D*H)	459x465x1305mm
Packing Size(W*D*H)	500x500x1310mm



BCD-210C

210 L 146PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	210L
Product Size(W*D*H)	564x540x1425mm
Packing Size(W*D*H)	575x570x1485mm



BCD-106W

106 L 307PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	106L
Product Size(W*D*H)	424x445x1018mm
Packing Size(W*D*H)	465x475x1035mm



BCD-116W

116 L 250PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	116L
Product Size(W*D*H)	424x445x1168mm
Packing Size(W*D*H)	465x475x1185mm



BCD-136W

136 L 190PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	136L
Product Size(W*D*H)	459x465x1250mm
Packing Size(W*D*H)	500x490x1295mm



BCD-158W

158 L 160PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	158L
Product Size(W*D*H)	459x465x1415mm
Packing Size(W*D*H)	500x490x1465mm



BCD-166W

166 L 152PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	166L
Product Size(W*D*H)	495x510x1405mm
Packing Size(W*D*H)	540x545x1470mm



BCD-196W

196 L 117PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	196L
Product Size(W*D*H)	495x510x1625mm
Packing Size(W*D*H)	540x545x1690mm



BCD-175W

175 L 152PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	175L
Product Size(W*D*H)	549x593x1211mm
Packing Size(W*D*H)	590x635x1275mm



BCD-205W

205 L 108PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	205L
Product Size(W*D*H)	549x593x1376mm
Packing Size(W*D*H)	590x635x1440mm



BCD-245W

245 L 102PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	245L
Product Size(W*D*H)	549x593x1696mm
Packing Size(W*D*H)	590x635x1760mm



BCD-108S

108 L 250PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	108L
Product Size(W*D*H)	424x445x1108mm
Packing Size(W*D*H)	465x475x1125mm



BCD-158S

158 L 152PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	158L
Product Size(W*D*H)	459x465x1515mm
Packing Size(W*D*H)	500x490x1560mm



BCD-206S

206 L 114PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	206L
Product Size(W*D*H)	495x510x1715mm
Packing Size(W*D*H)	540x545x1780mm



BCD-86B

86 L 315PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	86L
Product Size(W*D*H)	424x445x868mm
Packing Size(W*D*H)	465x475x885mm



BCD-102B

102 L 305PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	102L
Product Size(W*D*H)	424x445x1018mm
Packing Size(W*D*H)	465x475x1035mm



BCD-112B

112 L 250PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	112L
Product Size(W*D*H)	424x445x1108mm
Packing Size(W*D*H)	465x475x1125mm



BCD-138B

138 L 192PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	138L
Product Size(W*D*H)	459x465x1205mm
Packing Size(W*D*H)	500x500x1250mm



BCD-108SB

108 L 250PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	108L
Product Size(W*D*H)	424x445x1108mm
Packing Size(W*D*H)	475x485x1150mm



BCD-158SB

158 L 152PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	158L
Product Size(W*D*H)	459x465x1515mm
Packing Size(W*D*H)	500x500x1560mm



BCD-136WB

136 L 190PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	136L
Product Size(W*D*H)	459x465x1250mm
Packing Size(W*D*H)	500x500x1295mm



BCD-86R

86 L 312PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	86L
Product Size(W*D*H)	400x455x896mm
Packing Size(W*D*H)	470x485x950mm



BC-55R

55 L 500PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	55L
Product Size(W*D*H)	400x455x593mm
Packing Size(W*D*H)	465x475x615mm



BL-55R

55 L 500PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	55L
Product Size(W*D*H)	400x455x593mm
Packing Size(W*D*H)	465x475x615mm



BC/BL-76R

76 L 375PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	76L
Product Size(W*D*H)	400x455x743mm
Packing Size(W*D*H)	475x485x800mm



BCD-102R

102 L 250PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	102L
Product Size(W*D*H)	400x455x1046mm
Packing Size(W*D*H)	470x485x1100mm



BCD-112R

112 L 250PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	112L
Product Size(W*D*H)	400x455x1136mm
Packing Size(W*D*H)	465x475x1190mm



BCD-138R

138 L 192PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	138L
Product Size(W*D*H)	435x475x1233mm
Packing Size(W*D*H)	505x505x1290mm



BCD -116WR

116 L 250PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	116L
Product Size(W*D*H)	400x455x1196mm
Packing Size(W*D*H)	465x475x1250mm



BCD -136WR

136 L 192PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	136L
Product Size(W*D*H)	435x475x1278mm
Packing Size(W*D*H)	505x505X1335mm



BCD -158WR

158 L 160PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	158L
Product Size(W*D*H)	435x475x1453mm
Packing Size(W*D*H)	505x505x1505mm



BCD-108SR

108 L 250PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	108L
Product Size(W*D*H)	400x455x1136mm
Packing Size(W*D*H)	465x475x1190mm



BCD-158SR

158 L 152PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	158L
Product Size(W*D*H)	459x475x1543mm
Packing Size(W*D*H)	505x505x1600mm



BCD-206SR

206 L 148PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	206L
Product Size(W*D*H)	495x510x1715mm
Packing Size(W*D*H)	540x545x1780mm



BCD-188F NO-FROST

188 L 164PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	188L
Product Size(W*D*H)	543x535x1295mm
Packing Size(W*D*H)	575x570x1335mm



BCD-228F NO-FROST

228 L 140PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	228L
Product Size(W*D*H)	543x580x1415mm
Packing Size(W*D*H)	575x610x1455mm



BCD-288F NO-FROST

288 L 104PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	288L
Product Size(W*D*H)	543x580x1640mm
Packing Size(W*D*H)	575x610x1680mm



BCD-360F NO-FROST

360 L 77PCS/40HQ

Compressor	R600a
Total Storage Volume	360L
Product Size(W*D*H)	615x635x1750mm
Packing Size(W*D*H)	660x670x1790mm



BCD-468F NO-FROST

468 L 72PCS/40HQ

Compressor	R600a
Total Storage Volume	468L
Product Size(W*D*H)	715x670x1750mm
Packing Size(W*D*H)	760x705x1790mm

freezer



6 STAT TOUCH CONTROL

Take complete control over your bever-age coolers features with a clear, easy to reach and simplue use LED touch control panel. You can precisely adjust the temperature and select all the additional features offered by our feilong beveereage cooler.



Most of our selections are intended for general use and are ideal for the basement or garage. We also included freezers that work well in kitchens and other living spaces, with ultra-quiet operation and color selection.



DUAL COOLING

The Dual-Tech cooling system in the freezer maintains the ideal humidity and temperature levels in each com-partment.



SOLAR PANEL FREEZER

Adding nostalgia to modern technolo-gy, our retro series is a masterpiece that brightens any room and has the same features as our other fridges.



ULTRA LOW -86 FREEZERS ICE WITH A TWIST

Thanks to optimal twist ice make, just twist the knob,the ice cubes will fall to the tray easily.



BD-70QS

70 L 314PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	70L
Product Size(W*D*H)	520x425x725mm
Packing Size(W*D*H)	565x455x812mm

BD-75QS

75 L 315PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	75L
Product Size(W*D*H)	520x425x775mm
Packing Size(W*D*H)	565x455x862mm

BD-80QS

80 L 315PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	80L
Product Size(W*D*H)	520x425x805mm
Packing Size(W*D*H)	565x455x892mm

BD-60Q

60 L 425PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	60L
Product Size(W*D*H)	450x410x650mm
Packing Size(W*D*H)	505x440x705mm

BD-86Q

86 L 295PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	86L
Product Size(W*D*H)	535x515x740mm
Packing Size(W*D*H)	575x540x780mm

BD-99Q

99 L 300PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	99L
Product Size(W*D*H)	548x440x850mm
Packing Size(W*D*H)	574x460x880mm

BD-100Q

100 L 263PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	100L
Product Size(W*D*H)	535x515x820mm
Packing Size(W*D*H)	575x540x880mm

BD-138Q

138 L 224PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	138L
Product Size(W*D*H)	625x525x833mm
Packing Size(W*D*H)	660x550x873mm

BD-150Q

150 L 198PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	150L
Product Size(W*D*H)	715x515x833mm
Packing Size(W*D*H)	755x540x875mm

BD-188Q

188 L 170PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	188L
Product Size(W*D*H)	815x525x833mm
Packing Size(W*D*H)	850x550x873mm

BD-200Q

200 L 156PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	200L
Product Size(W*D*H)	880x525x833mm
Packing Size(W*D*H)	920x550x873mm



BD-238Q

238 L 132PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	238L
Product Size(W*D*H)	900x565x844mm
Packing Size(W*D*H)	958x609x875mm

BD-250Q

250 L 123PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	250L
Product Size(W*D*H)	985x565x844mm
Packing Size(W*D*H)	1040x605x865mm

BD-288Q

288 L 108PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	288L
Product Size(W*D*H)	1045x605x844mm
Packing Size(W*D*H)	1103x649x875mm

BD-318Q

318 L 108PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	318L
Product Size(W*D*H)	1113x605x845mm
Packing Size(W*D*H)	1158x645x880mm

BD-368Q

368L 81PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	368L
Product Size(W*D*H)	1270x660x844mm
Packing Size(W*D*H)	1310x704x875mm

BD-400Q

400 L 74PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	400L
Product Size(W*D*H)	1270x660x894mm
Packing Size(W*D*H)	1310x704x925mm

BD-242QS

242 L 129PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	242L
Product Size(W*D*H)	835x635x844mm
Packing Size(W*D*H)	885x675x855mm

BD-292QS

292 L 105PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	292L
Product Size(W*D*H)	955x635x844mm
Packing Size(W*D*H)	1005x675x855mm

BD-348QS

348 L 102PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	348L
Product Size(W*D*H)	1105x635x844mm
Packing Size(W*D*H)	1155x675x855mm



BD-138Q

138 L 224PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	138L
Product Size(W*D*H)	625x525x833mm
Packing Size(W*D*H)	660x550x873mm



BD-150Q

150 L 198PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	150L
Product Size(W*D*H)	715x515x833mm
Packing Size(W*D*H)	755x540x875mm



BD-188Q

188 L 170PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	188L
Product Size(W*D*H)	815x525x833mm
Packing Size(W*D*H)	850x550x873mm



BD-100Q

100 L 263PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	100L
Product Size(W*D*H)	535x515x820mm
Packing Size(W*D*H)	575x540x880mm



BD-150Q

150 L 198PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	150L
Product Size(W*D*H)	715x515x833mm
Packing Size(W*D*H)	755x540x875mm



BD-200Q

200 L 156PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	200L
Product Size(W*D*H)	880x525x833mm
Packing Size(W*D*H)	920x550x873mm



You will get all you want in life if you help enough other people get what they want.





BD-400Q

400 L 74PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	400L
Product Size(W*D*H)	1270x660x894mm
Packing Size(W*D*H)	1310x704x925mm



BD-450Q

450 L 64PCS/40HQ

Compressor	R290
Total Storage Volume	450L
Product Size(W*D*H)	1400x690x860mm
Packing Size(W*D*H)	1460x735x900mm

BD-510Q

510 L 56PCS/40HQ

Compressor	R290
Total Storage Volume	510L
Product Size(W*D*H)	1600x690x860mm
Packing Size(W*D*H)	1660x735x900mm

BD-600Q

600 L 48PCS/40HQ

Compressor	R290
Total Storage Volume	600L
Product Size(W*D*H)	1800x690x860mm
Packing Size(W*D*H)	1860x735x900mm



BD-425Q

425 L 72PCS/40HQ

Compressor	R290
Total Storage Volume	425L
Product Size(W*D*H)	1345x725x845mm
Packing Size(W*D*H)	1403x769x867mm

BD-525Q

525 L 60PCS/40HQ

Compressor	R290
Total Storage Volume	525L
Product Size(W*D*H)	1665x725x845mm
Packing Size(W*D*H)	1723x769x867mm

BD-725Q

725 L 39PCS/40HQ

Compressor	R290
Total Storage Volume	725L
Product Size(W*D*H)	1860x835x845mm
Packing Size(W*D*H)	1918x879x867mm



BD-800Q

800 L 41PCS/40HQ

Compressor	R290
Total Storage Volume	800L
Product Size(W*D*H)	2000x800x860mm
Packing Size(W*D*H)	2055x845x910mm

BD-880Q

880 L 28PCS/40HQ

Compressor	R290
Total Storage Volume	880L
Product Size(W*D*H)	2200x800x860mm
Packing Size(W*D*H)	2255x845x955mm

BD-960Q

960 L 16PCS/40HQ

Compressor	R290
Total Storage Volume	960L
Product Size(W*D*H)	2400x830x860mm
Packing Size(W*D*H)	2455x875x955mm



BD-1200Q

1200 L 16PCS/40HQ

Compressor	R290
Total Storage Volume	1200L
Product Size(W*D*H)	2600x960x860mm
Packing Size(W*D*H)	2655x1005x955mm

BD-1400Q

1400 L 12PCS/40HQ

Compressor	R290
Total Storage Volume	1400L
Product Size(W*D*H)	3100x960x860mm
Packing Size(W*D*H)	3155x1005x955mm

BD-2000Q

2000 L 12PCS/40HQ

Compressor	R290
Total Storage Volume	2000L
Product Size(W*D*H)	3600x1060x860mm
Packing Size(W*D*H)	3655x1105x975mm



BD-198QE

198 L 144PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	198L
Product Size(W*D*H)	745x660x850mm
Packing Size(W*D*H)	803x706x880mm



BD-248QE

248 L 108PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	248L
Product Size(W*D*H)	915x660x850mm
Packing Size(W*D*H)	973x706x880mm

BD-325QE

325 L 84PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	325L
Product Size(W*D*H)	1161x660x850mm
Packing Size(W*D*H)	1219x706x880mm



BD-375QE

375 L 75PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	375L
Product Size(W*D*H)	1341x660x850mm
Packing Size(W*D*H)	1399x706x880mm

BD-435QE

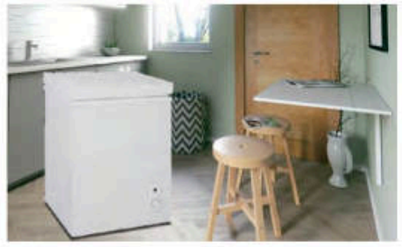
435 L 66PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	435L
Product Size(W*D*H)	1521x660x850mm
Packing Size(W*D*H)	1579x706x880mm

The Future of Freezing is Here -Introducing the No-Frost Chest Freezer!



No Frost, No Fuss-Just Cold Hard Perfection! Defrosting is So Last Season-Our Freezer's Got Better Things to Do!



Features

What Makes a Frost Free Chest Freezer Different?

A frost-free chest freezer differs from traditional chest freezers by using a system that prevents frost buildup. This system usually consists of a fan that circulates air to maintain an even temperature, thereby avoiding the formation of ice and frost on the walls and food items. This leads to reduced maintenance and more efficient operation.

How a Frost Free Chest Freezer Works

A frost-free chest freezer operates by using a fan to circulate air, preventing moisture from settling and freezing. Some models also have a heating element that periodically warms the coils to melt any ice that might form. This technology ensures that the freezer maintains a stable temperature and avoids the common issues associated with frost buildup.

Low Noise Design

Advanced fan and compressor technology for quiet performance.

Optimized Cooling Performance

Smart fan system reduces energy consumption while maintaining ideal freezing conditions.



NO-FROST



BD-200QF

200 L 156PCS/40HQ

Compressor	R600a
Total Storage Volume	200L
Product Size(W*D*H)	800x522x820mm
Packing Size(W*D*H)	930x560x850mm



You will get all you want in life if you help enough other people get what they want.



Features

Inverter Technology Explained

for inverter freezers, as the name implies, the compressor, which serves as the "heart" has been infused with inverter technology. The compressor for the inverter freezer operates at a long and slow speed. The compressor has the power to work based on the way the consumer uses it. For instance, during the day, you are most likely to use the freezer more often, therefore, the compressor runs at a high speed. However, freezer usage reduces at night, consequently the freezer runs at a low speed. This is where energy saving comes into play.

Almost Silent Operation

Low noise level: the compressor in a regular freezer operates on an on/off-cycle, making the freezer have a humming sound. The compressor of the inverter freezer operates at a low frequency making the sound of the freezer almost inaudible.

Non- Turbo Inverter Chest Freezer

Unlike the turbo Inverter Chest Freezer, the non-turbo model has many benefits including consuming less energy compared to the turbo model.

Large Capacity

With a huge range of products that are perfect for any room whether in is the office or at home.

Mechanical/Digital Operation

Our freezers are perfect for any user with easy-to-use mechanical operations for simple plug-and-play usage or go for a more extravagant digital control to show off your brand and product.

INVERTER



■ BD-150Q

150 L 198PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	150L
Product Size(W*D*H)	715x515x833mm
Packing Size(W*D*H)	755x540x875mm

■ BD-200Q

200 L 156PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	200L
Product Size(W*D*H)	880x525x833mm
Packing Size(W*D*H)	920x550x873mm

■ BD-250Q

250 L 123PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	250L
Product Size(W*D*H)	985x545x844mm
Packing Size(W*D*H)	1040x605x865mm



You will get all you want in life if you help enough other people get what they want.



Features

Ultra-low Temperatures

Allows you to manually adjust the internal temperature to -80°C keeping your freshness lasting longer at an optimum temperature.

Thick Foaming

Our Ultra-low series of chest freezers come with 80-90mm foam walls for extra efficiency and to hold goods for longer during a power cut.

Fast Freeze

Fast Freezing functions to keep your goods extra fresh.

Large Capacity

With a huge range of products that are perfect for any room whether in is the office or at home.

Mechanical/Digital Operation

Our freezers are perfect for any user with easy-to-use mechanical operations for simple plug-and-play usage or go for a more extravagant digital control to show off your brand and product.

Stunning design that can be customized to match your brand and style.



■ DW-156

156L 132PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	156L
Product Size(W*D*H)	900x710x890mm
Packing Size(W*D*H)	960x775x950mm

■ DW-198

198 L 111PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	198L
Product Size(W*D*H)	1050x710x890mm
Packing Size(W*D*H)	1110x775x950mm

■ DW-298

298 L 81PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	298L
Product Size(W*D*H)	1400x710x890mm
Packing Size(W*D*H)	1460x775x950mm



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Features

Adjustable Temperature Control

Allows you to adjust the internal temperature manually between 3°C to -18°Ckeepinggps your freshness lasting longer at an optimum temperature.

Solar Powered Freezers

Using Special DC technology our freezers are solar panel ready.

Stunning Designs

Stunning design that can be customized to match your brand and style.

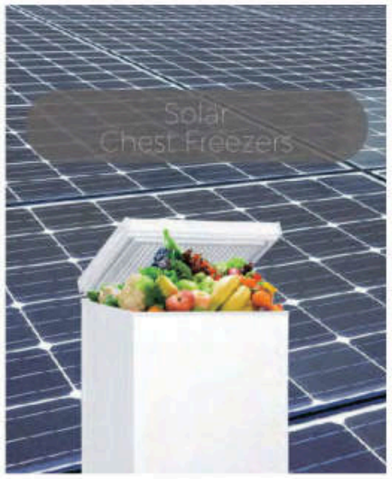
Large Capacity

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Mechanical/Digital Operation

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DC COMPRESSOR SOLAR TECHNOLOGY







■ PD-100Q

100 L 263PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	100L
Product Size(W*D*H)	535x515x820mm
Packing Size(W*D*H)	575x540x880mm

■ PD-150Q

150 L 198PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	150L
Product Size(W*D*H)	715x515x833mm
Packing Size(W*D*H)	755x540x875mm

■ PD-200Q

200 L 156PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	200L
Product Size(W*D*H)	880x525x833mm
Packing Size(W*D*H)	920x550x873mm



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Features

Adjustable Temperature Control

Allows you to adjust the internal temperature manually between 3°C to -18°Ckeepingps your freshness lasting longer at an optimum temperature.

Fridge Freezer

Imagine a refrigerator that is more efficient and placed horizontal in the home for rooms that are not that tall. Our KCD Series has a separate fridge and freezer cabinet for so many purposes

Stunning Designs

Stunning design that can be customized to match your brand and style.

Large Capacity

With a huge range of products that are perfect for any room whether in is the office or at home.

Mechanical/Digital Operation

Our freezers are perfect for any user with easy-to-use mechanical operations for simple plug-and-play usage or go for a more extravagant digital control to show off your brand and product.





■ KCD-96Q

96 L 237PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	96L
Product Size(W*D*H)	715x515x590mm
Packing Size(W*D*H)	775x560x713mm

■ KCD-120Q

120 L 189PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	120L
Product Size(W*D*H)	715x515x710mm
Packing Size(W*D*H)	775x560x795mm

■ KCD-135Q

135 L 189PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	135L
Product Size(W*D*H)	715x515x833mm
Packing Size(W*D*H)	775x560x930mm



KCD-175Q

175 L 112PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	175L
Product Size(W*D*H)	855x565x896mm
Packing Size(W*D*H)	910x605x915mm



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Features

Adjustable Temperature Control

Allows you to adjust the internal temperature manually between 3°C to -18°Ckeepingps your freshness lasting longer at an optimum temperature.

Butterfly Door

Butterfly door with flat glass inside for those that wish to add a little flavor to there chest freezer.

Stunning Designs

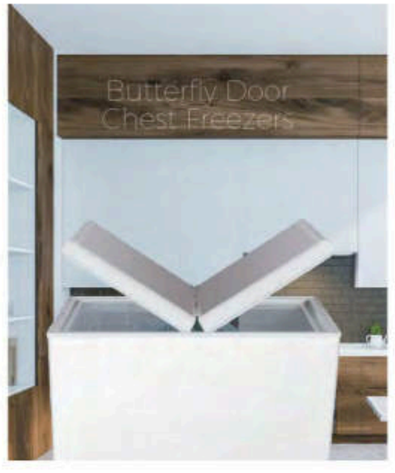
Stunning design that can be customized to match your brand and style.

Large Capacity

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Mechanical/Digital Operation

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KCD-215Q

215 L 108PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	215L
Product Size(W*D*H)	985x565x896mm
Packing Size(W*D*H)	1040x605x915mm

KCD-245Q

245 L 108PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	245L
Product Size(W*D*H)	985x565x936mm
Packing Size(W*D*H)	1040x605x955mm



KCD-260Q

260 L 98PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	260L
Product Size(W*D*H)	1045x605x895mm
Packing Size(W*D*H)	1100x645x915mm

KCD-390Q

390 L 66PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	390L
Product Size(W*D*H)	1336x640x900mm
Packing Size(W*D*H)	1390x670x920mm



KCD-195H

195 L 139PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	195L
Product Size(W*D*H)	985x489x825mm
Packing Size(W*D*H)	1040x540x890mm

KCD-225H

225 L 123PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	225L
Product Size(W*D*H)	1045x529x825mm
Packing Size(W*D*H)	1100x580x890mm



KCD-260H

260 L 111PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	260L
Product Size(W*D*H)	1140x529x825mm
Packing Size(W*D*H)	1195x580x890mm

KCD-330H

330 L 78PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	330L
Product Size(W*D*H)	1270x559x825mm
Packing Size(W*D*H)	1325x620x890mm



You will get all you want in life if you help enough other people get what they want.



Features

Flat or Curved Glass door

Displaying products beautifully with an incredible amount of customizing options.

Thick Foaming

Our Ultra-low series of chest freezers come with 80-90mm foam walls for extra efficiency and to hold goods for longer during a power cut.

Optional Baskets

Do you need more baskets for your produce? optimization in sizing means you can fit as many as you need in your freezer for optimal organization.

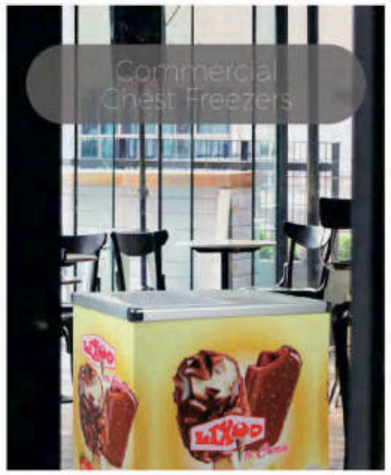
Large Capacity

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Mechanical/Digital Operation

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Stunning design that can be customized to match your brand and style.





SD-100Q

100 L 263PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	100L
Product Size(W*D*H)	540x480x815mm
Packing Size(W*D*H)	575x540x870mm



SD-138Q

138 L 224PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	138L
Product Size(W*D*H)	630x490x815mm
Packing Size(W*D*H)	660x545x861mm



SD-188Q

188 L 170PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	188L
Product Size(W*D*H)	820x490x815mm
Packing Size(W*D*H)	850x545x861mm



SD-238Q

238 L 144PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	238L
Product Size(W*D*H)	905x530x816mm
Packing Size(W*D*H)	958x583x862mm



SD-288Q

288 L 114PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	288L
Product Size(W*D*H)	1050x570x825mm
Packing Size(W*D*H)	1100x620x871mm

SD-318Q

318 L 108PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	318L
Product Size(W*D*H)	1118x570x825mm
Packing Size(W*D*H)	1170x620x865mm

SD-368Q

368 L 81PCS/40HQ

Compressor	R600a/R134a
Total Storage Volume	368L
Product Size(W*D*H)	1275x625x816mm
Packing Size(W*D*H)	1310x698x862mm



BD-240Y

240 L 108PCS/40HQ

Compressor	R290
Total Storage Volume	240L
Product Size(W*D*H)	1094x598x812mm
Packing Size(W*D*H)	1152x656x879mm

BD-280Y

280 L 81PCS/40HQ

Compressor	R290
Total Storage Volume	280L
Product Size(W*D*H)	1254x598x812mm
Packing Size(W*D*H)	1312x656x879mm



BD-360Y

360 L 70PCS/40HQ

Compressor	R290
Total Storage Volume	360L
Product Size(W*D*H)	1295x598x892mm
Packing Size(W*D*H)	1350x650x950mm



BD-370Y

370 L 75PCS/40HQ

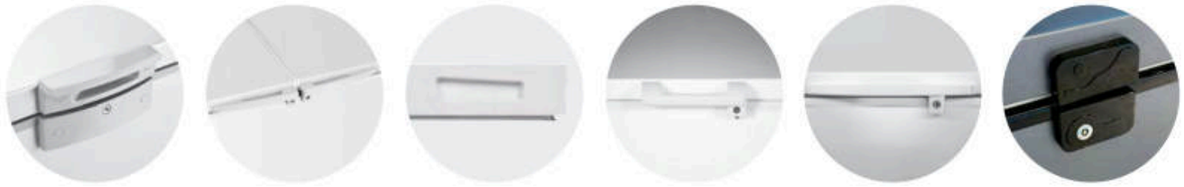
Compressor	R290
Total Storage Volume	370L
Product Size(W*D*H)	1594x598x812mm
Packing Size(W*D*H)	1652x656x879mm

Available control panels



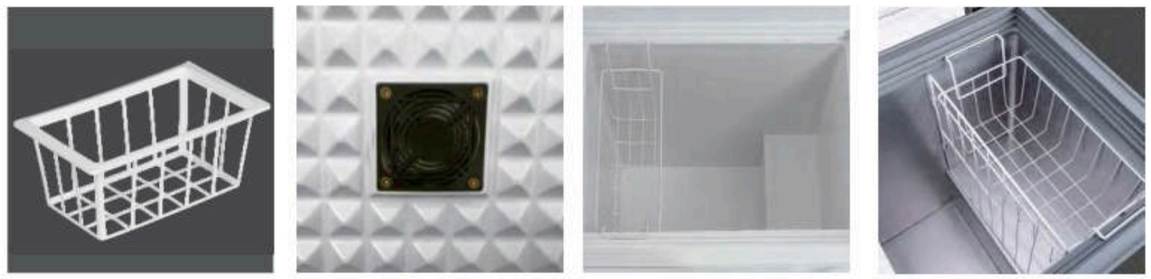
No.1 No.2 No.3 No.4 No.5 No.6

Available handles



No.1 No.2 No.3 No.4 No.5 No.6

Product Details





BE2-708

191 cm · ELEC CONTROL · WHITE

Total net capacity (Liter)	708
Net freezer capacity (Liter)	708
Energy Class	A
Star Rating	★★★
Dimension (WxDxH cm)	191 x 82 x 88
Loading (40'HC)	42

BD2-508 Mechanical Control

BE2-508

164 cm · ELEC CONTROL · WHITE

Total net capacity (Liter)	508
Net freezer capacity (Liter)	508
Energy Class	A
Star Rating	★★★
Dimension (WxDxH cm)	164 x 70x 88
Loading (40'HC)	62



BE1-380

130 cm · E ENERGY LABEL · ELEC CONTROL · WHITE

Total net capacity (Liter)	371
Net freezer capacity (Liter)	371
New European Energy Class	F, E
Star Rating	★★★
Dimension (WxDxH cm)	130 x 70 x 85
Loading (40'HC)	75

BD1-380 Mechanical Control

BE1-316

112 cm · D ENERGY LABEL · ELEC CONTROL · WHITE

Total net capacity (Liter)	308
Net freezer capacity (Liter)	308
New European Energy Class	F, E, D
Star Rating	★★★
Dimension (WxDxH cm)	112 x 70 x 85
Loading (40'HC)	92

BD1-316 Mechanical Control



BE1-251

96 cm · D ENERGY LABEL · ELEC CONTROL · WHITE

Total net capacity (Liter)	246
Net freezer capacity (Liter)	246
New European Energy Class	F, E, D
Star Rating	★★★
Dimension (WxDxH cm)	96 x 62 x 85
Loading (40'HC)	125

BD1-251 Mechanical Control

BE1-290

109 cm · E ENERGY LABEL · ELEC CONTROL · WHITE

Total net capacity (Liter)	287
Net freezer capacity (Liter)	287
New European Energy Class	F, E
Star Rating	★★★
Dimension (WxDxH cm)	109 x 61 x 85
Loading (40'HC)	108

BD1-290 Mechanical Control

BE1-202

103 cm · C ENERGY LABEL · ELEC CONTROL · WHITE

Total net capacity (Liter)	198
Net freezer capacity (Liter)	198
New European Energy Class	E, D, C
Star Rating	★★★
Dimension (WxDxH cm)	103 x 62 x 85
Loading (40'HC)	110

BE1-200

91 cm · E ENERGY LABEL · ELEC CONTROL · WHITE

Total net capacity (Liter)	198
Net freezer capacity (Liter)	198
New European Energy Class	F, E
Star Rating	★★★
Dimension (WxDxH cm)	91 x 55 x 85
Loading (40'HC)	149

BD1-200 Mechanical Control

BE1-145

71 cm · D ENERGY LABEL · ELEC CONTROL · WHITE

Total net capacity (Liter)	142
Net freezer capacity (Liter)	142
New European Energy Class	F, E, D
Star Rating	★★★
Dimension (WxDxH cm)	71 x 55 x 85
Loading (40'HC)	193

BD1-145 Mechanical Control

BE1-101

55 cm · E ENERGY LABEL · ELEC CONTROL · WHITE

Total net capacity (Liter)	98
Net freezer capacity (Liter)	98
New European Energy Class	F, E
Star Rating	★★★
Dimension (WxDxH cm)	55 x 48 x 85
Loading (40'HC)	287

BD1-101 Mechanical Control

BE1-100

55 cm · D ENERGY LABEL · ELEC CONTROL · WHITE

Total net capacity (Liter)	98
Net freezer capacity (Liter)	98
New European Energy Class	F, E, D
Star Rating	★★★
Dimension (WxDxH cm)	55 x 55 x 85
Loading (40'HC)	248

BD1-100 Mechanical Control

EXPORTED TO 82 COUNTRIES
AROUND THE WORLD

CY
PRY
ROU
MLI
MYS
BIH
LBR
DOM
PRK
ECU
BEL
MDV
AE
YEM
SA
NLD
BGR
PAN
AUT
PHL
FJI
COL
LBY
TH
HRV
IND
ZAF
CGO
KZ
GUM
ALB
GE
AFG
FRA
PRT
MUS
LA
PAK
ITA
RUS
TUR
KGZ
KHM
SRB
CMR
COD
MRT
MMR
GIN
HUN
BGD
UKR
IRI
SYR
USA
GAB
ISO
UK
QA
VEN
POL
PER
CH
GRC
DEU
TM
IRQ
UZB
TJK
MEX
IDN
LKA
NPL
SOM
NCL
VNM
ESP
CHL
NGA
CNMI
BRN
JOR