



Home Appliance Catalog

2023

Unrivaled Home Appliances Catalog

Elevate your daily life with our premium home appliances. From cutting-edge kitchen innovations to smart home solutions, we offer a wide range of products designed to enhance convenience, comfort, and efficiency. Discover quality, performance, and style in every appliance we provide. Welcome to a better way of living.





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|| SIDE BY SIDE



Elevate your kitchen experience with our state-of-the-art side-by-side refrigerator, meticulously designed by Noitavonne. This appliance is more than just a cooling solution; it's a seamless blend of innovation, style, and convenience.

Noitavonne White Goods Collection

MAKE HAPPINESS BEAT ON THE TIP OF YOUR TONGUE, RETAIN THE FRESHNESS OF THE INGREDIENTS
15 days ecological raw fresh system

MOISTEN AND NOURISH FOOD MATERIALS TO MAKE IT FRESH, ENJOY COMPLETE HEALTH AND FRESHNESS
ION+ Health storage system

NATURAL ART, APPRECIATE THE BEAUTY OF THE RAW STONE
Kimberley raw stone home furnishing aesthetic integration system

FINE TECHNOLOGY, EXCELLENT QUALITY, SHOW THE DESIGNER'S UNIQUE INGENUITY COMPLETELY
GBD environmental protection experience system

SIDE BY SIDE



KRF-502W

Total (L)	502
Refrigerator (L)	300
Freezer (L)	202
Energy Class	F
Dimension (WxDxH) (mm)	830x641.5x1824
Loading (40°C)	56

Electronic control
Easy touch display External
Glass door optional



SIDE BY SIDE



KRF-454W

Total (L)	450
Refrigerator (L)	270
Freezer (L)	180
Energy Class	E/F
Dimension (WxDxH) (mm)	780x713x1735
Loading (40°C)	61

Electronic control
Easy touch display Internal
Water dispenser optional



KRF-383WD

Total (L)	372
Refrigerator (L)	230
Freezer (L)	142
Energy Class	E/F
Dimension (WxDxH) (mm)	780x628x1735
Loading (40°C)	64

Electronic control
Easy touch display Internal
Water dispenser optional



SIDE BY SIDE



SIDE BY SIDE



KRF-590WG

Total (L)	584
Refrigerator (L)	355
Freezer (L)	229
Energy Class	E
Dimension (WxDxH) (mm)	910x700x1866
Loading (40°C)	48

Electronic control
Easy touch display on the door
Metal texture internal
Top surface source



KRF-600WG

Total (L)	584
Refrigerator (L)	355
Freezer (L)	229
Energy Class	E
Dimension (WxDxH) (mm)	910x700x1866
Loading (40°C)	48

Electronic control
Easy touch display External
Metal door optional



KRF-511W

Total (L)	511
Refrigerator (L)	308
Freezer (L)	203
Energy Class	E
Dimension (WxDxH) (mm)	830x701.5x1824
Loading (40°C)	52

Electronic control
Easy touch display External
Glass door optional



Multi Door



Introducing the Multi-Door Refrigerator, a cutting-edge appliance designed to revolutionize your kitchen and elevate your food storage experience. With its innovative design and advanced features, this refrigerator is a perfect blend of style and functionality.

Noitavonne White Goods Collection

- | *K pole fresh cell culture technology*
 - | *Wet preservation technology*
 - | *Cloud ion culture technology*
 - | *Double frequency conversion technology*
 - | *Glazed blue look*
-

MULTI DOOR



KRF-558WG

Total (L)	539
Refrigerator (L)	359
Freezer (L)	180
Energy Class	E
Dimension (WxDxH) (mm)	830x718x1891
Loading (40°C)	39

Electronic control
Easy touch display Internal
Top surface light source



KRF-550WG

Total (L)	546
Refrigerator (L)	362
Freezer (L)	184
Energy Class	E
Dimension (WxDxH) (mm)	830x718x1891
Loading (40°C)	39

Electronic control
Easy touch display External
Metal door optional



MULTI DOOR



KRF-480WG

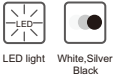
Total (L)	474
Refrigerator (L)	304
Freezer (L)	170
Energy Class	E/F
Dimension (WxDxH) (mm)	830x647x1822
Loading (40°C)	56

Electronic control
Easy touch display External
Metal door optional



KRF-409

Total (L)	409
Refrigerator (L)	141
Freezer (L)	268
Energy Class	/
Dimension (WxDxH) (mm)	700x710x1690
Loading (40°C)	64





A combi refrigerator, short for combination refrigerator, typically refers to a type of refrigerator that combines two separate compartments for cooling. a refrigerator compartment and a freezer compartment. This design allows users to have both fresh food storage and frozen food storage in a single unit. Combi refrigerators are popular for their versatility and space-saving features.

Noitavonne White Goods Collection

- | Dual Compartments
 - | Top or Bottom Configuration
 - | Adjustable Shelves and Bins
 - | Temperature Control
 - | Smart Features
-



KRF-344W

Total (L)	335
Refrigerator (L)	240
Freezer (L)	95
Energy Class	E/F
Dimension (WxDxH) (mm)	595x635x1963
Loading (40°C)	74

Electronic control
Easy touch display External
Glass door optional



KRF-180

Total (L)	184
Refrigerator (L)	112
Freezer (L)	72
Energy Class	/
Dimension (WxDxH) (mm)	470x573x1512
Loading (40°C)	142

KRF-150

Total (L)	146
Refrigerator (L)	107
Freezer (L)	39
Energy Class	F
Dimension (WxDxH) (mm)	474x533x1235
Loading (40°C)	182

COMBI



KRF-170

Total (L)	172
Refrigerator (L)	110
Freezer (L)	62
Energy Class	F
Dimension (WxDxH) (mm)	470x573x1427
Loading (40'HC)	152



TOP MOUNT



Top mount refrigerators, also known as top freezer refrigerators, are a common and popular type of refrigerator design. The top mount refrigerator design features a fresh food compartment at the bottom and a freezer compartment at the top. The freezer is usually a smaller, separate compartment with its own door.

TOP MOUNT



BCD-610W

Total (L)	580
Refrigerator (L)	440
Freezer (L)	140
Energy Class	E
Dimension (WxDxH) (mm)	855x733x1835
Loading (40°C)	51

TOP MOUNT



KRF-420W

Total (L)	418
Refrigerator (L)	330
Freezer (L)	88
Energy Class	F
Dimension (WxDxH) (mm)	700x680x1705
Loading (40°C)	67



KRF-460W

Total (L)	464
Refrigerator (L)	376
Freezer (L)	88
Energy Class	F
Dimension (WxDxH) (mm)	700x680x1845
Loading (40°C)	66

TOP MOUNT



KRF-330W

Total (L)	332
Refrigerator (L)	248
Freezer (L)	84
Energy Class	F
Dimension (WxDxH) (mm)	600x645x1730
Loading (40'HC)	74



KRF-246W

Total (L)	243
Refrigerator (L)	189
Freezer (L)	54
Energy Class	F
Dimension (WxDxH) (mm)	545x580x1664
Loading (40'HC)	102

TOP MOUNT



KRF-300W

Total (L)	298
Refrigerator (L)	214
Freezer (L)	84
Energy Class	F
Dimension (WxDxH) (mm)	600x645x1610
Loading (40'HC)	75



KRF-196W

Total (L)	196
Refrigerator (L)	142
Freezer (L)	54
Energy Class	F
Dimension (WxDxH) (mm)	545x580x1493
Loading (40'HC)	130

TOP MOUNT



KRF-241

Total (L)	238
Refrigerator (L)	196
Freezer (L)	42
Energy Class	E/F
Dimension (WxDxH) (mm)	540x524x1660
Loading (40°C)	108



KRF-168

Total (L)	159
Refrigerator (L)	115
Freezer (L)	44
Energy Class	E/F
Dimension (WxDxH) (mm)	540x524x1220
Loading (40°C)	160

TOP MOUNT



KRF-202

Total (L)	201
Refrigerator (L)	159
Freezer (L)	42
Energy Class	E/F
Dimension (WxDxH) (mm)	544x530x1445
Loading (40°C)	142

TOP MOUNT



KRF-138

Total (L)	138
Refrigerator (L)	104
Freezer (L)	34
Energy Class	F
Dimension (WxDxH) (mm)	454x515x1285
Loading (40°C)	190

TOP MOUNT



KRF-108

Total (L)	112
Refrigerator (L)	78
Freezer (L)	34
Energy Class	/
Dimension (WxDxH) (mm)	454x515x1125
Loading (40°C)	192



KRF-95

Total (L)	84
Refrigerator (L)	59
Freezer (L)	25
Energy Class	
Dimension (WxDxH) (mm)	453x520x851
Loading (40°C)	288

SINGLE DOOR

Single door refrigerators fit into small or compact places. They are extremely energy-efficient, since they are smaller in size, and their cooling system uses minimal energy. Midea's one door fridges are provided with premium features.

Noitavonne White Goods Collection



WASHER AND DRYER SETS



KG100-12H21

Washing Capacity (kg)	10	1.Colour Screen
Max Spin Speed (RPM)	1200	2.Large Door Design
Motor Type	BLDC	3.Aromatherapy Function
Energy Class	/	4.Intelligent Drying, stop when clothes are dry
Dimension (WxDxH) (mm)	600x590x840	5.UV Sterilization
Net Weight (kg)	67	6.Quick Washing/Quick Drying
Loading (40*HC)	159	7.White/Sliver/Manhattan Grey Optional

WASHER AND DRYER SETS



KGD100-H21

Drying Capacity (kg)	7	1.Colour Screen
Max Spin Speed (RPM)	55	2.Large Door Design
Motor Type	/	3.Aromatherapy Function
Energy Class	/	4.Intelligent Drying, stop when clothes are dry
Dimension (WxDxH) (mm)	600x620x850	5.UV Sterilization
Net Weight (kg)	50	6.Quick Washing/Quick Drying
Loading (40*HC)	159	7.White/Sliver/Manhattan Grey Optional

SINGLE DOOE



KR-230

Total (L)	225
Refrigerator (L)	225
Freezer (L)	/
Energy Class	E/F
Dimension (WxDxH) (mm)	544x560x1445
Loading (40°C)	142



KR-150

Total (L)	150
Refrigerator (L)	127
Freezer (L)	23
Energy Class	/
Dimension (WxDxH) (mm)	525x543x1144
Loading (40°C)	162

SINGLE DOOR



KF-170

Total (L)	168
Refrigerator (L)	/
Freezer (L)	168
Energy Class	E/F
Dimension (WxDxH) (mm)	544x560x1445
Loading (40°C)	142



KR-90

Total (L)	87
Refrigerator (L)	87
Freezer (L)	/
Energy Class	E/F
Dimension (WxDxH) (mm)	470x440x840
Loading (40°C)	356

WASHING MACHINE



Washing machines come in various types and models, each with its own set of features. Washing machines come in different load capacities, ranging from small capacities suitable for individuals or couples to larger capacities for families.

FRONT LOADING WASHER

FRONT LOADING WASHER



KG60-10L21-U			
Washing Capacity (kg)	6	1.Classic Panel Design	
Max Spin Speed (RPM)	1000	2.Big LED Display	
Motor Type	Universal Motor	3.Quick Washing	
Energy Class	E	4.Child Lock	
		5.Drum Clean	
		6.White/Sliver/Manhattan Grey Optional	
Dimension (WxDxH) (mm)	600x450x840		
Net Weight (kg)	53		
Loading (40°C)	226		



	KG70-12L21-B	KG70-12/14L21-B	KG80-12/14L21-B	KG100-12/14L21-B
Washing Capacity (kg)	7	7	8	10
Max Spin Speed (RPM)	1200	1200/1400	1200/1400	1200/1400
Motor Type	BLDC	BLDC	BLDC	BLDC
Energy Class	/	B/C	B/C	B/C
Dimension (WxDxH) (mm)	600x450x840	600x500x840	600x540x840	600x590x840
Net Weight (kg)	52	60	62	
Loading (40°C)	226	180	171	
1.Classic Panel Design	4.Child Lock			
2.Big LED Display	5.Drum Clean			
3.Quick Washing	6.White/Sliver/Manhattan Grey Optional			

FRONT LOADING WASHER



	KG60/70-10L22-U	KG60/70-12L22-B	KG80-12L22-B	KG90-12L22-B	KG100-12L22-B
Washing Capacity (kg)	6/7	6/7	8	9	10
Max Spin Speed (RPM)	1000	1200	1200	1200	1200
Motor Type	Universal Motor	BLDC	BLDC	BLDC	BLDC
Energy Class	/	/	/	/	/
Dimension (WxDxH) (mm)	600x450x840	600x450x840	600x500x840	600x540x840	600x590x840
Net Weight (kg)	53	52	60	62	67
Loading (40°C)	226	226	180	171	159
1.Classic Panel Design	4.Child Lock				
2.Big LED Display	5.Drum Clean				
3.Quick Washing	6.White/Silver/Manhattan Grey Optional				

FRONT LOADING WASHER



	KG70-12/14B13-B	KG80-12/14B13-B	KG100-12/14B13-B
Washing Capacity (kg)	7	8	10
Max Spin Speed (RPM)	1200/1400	1200/1400	1200/1400
Motor Type	BLDC	BLDC	BLDC
Energy Class	C	C	C
Dimension (WxDxH) (mm)	600x500x840	600x540x840	600x590x840
Net Weight (kg)	60	62	67
Loading (40°C)	180	171	159
1.Classic Panel Design	5.Child Lock		
2. Large Door Design	6.Drum Clean		
3.Big LED Display	7.White/Silver/Manhattan Grey Optional		
4.Quick Washing			

FRONT LOADING WASHER

FRONT LOADING WASHER



KH120-12H	
Washing Capacity (kg)	12
Drying Capacity (kg)	8
Max Spin Speed (RPM)	1200
Motor Type	BLDC
Dimension (WxDxH) (mm)	600x610x850
Net Weight (kg)	70
Loading (40'HC)	144
1.12KG Large Washing Capacity	
2.Large Door Design	
3.Intelligent Drying, stop when clothes are dry	
4.Quick Washing	

KG120-12H	
Washing Capacity (kg)	12
Drying Capacity (kg)	/
Max Spin Speed (RPM)	1200
Motor Type	BLDC
Dimension (WxDxH) (mm)	600x610x850
Net Weight (kg)	68
Loading (40'HC)	144
5.Child Lock	
6.Drum Clean	
7.White/Sliver/Manhattan Grey Optional	

KH120-14H	
Washing Capacity (kg)	12
Drying Capacity (kg)	8
Max Spin Speed (RPM)	1200
Motor Type	BLDC
Dimension (WxDxH) (mm)	600x610x850
Net Weight (kg)	70
Loading (40'HC)	144
1.12KG Large Washing Capacity	
2.Large Door Design	
3.Intelligent Drying, stop when clothes are dry	
4.Quick Washing	

KG120-14H	
Washing Capacity (kg)	12
Drying Capacity (kg)	/
Max Spin Speed (RPM)	1200
Motor Type	BLDC
Dimension (WxDxH) (mm)	600x610x850
Net Weight (kg)	68
Loading (40'HC)	144
5.Child Lock	
6.Drum Clean	
7.White/Sliver/Manhattan Grey Optional	

FRONT LOADING WASHER



KH120-14H-Pro

Washing Capacity (kg)	12	1.12KG Large Washing Capacity
Drying Capacity (kg)	8	2.Large Door Design
		3.Intelligent Drying, stop when clothes are dry
		4.Quick Washing
Max Spin Speed (RPM)	1200	5.Child Lock
Motor Type	BLDC	6.Drum Clean
		7.White/Sliver/Manhattan Grey Optional
Dimension (WxDxH) (mm)	600x610x850	
Net Weight (kg)	70	
Loading (40'HC)	144	

FRONT LOADING WASHER



KGD100-B13

Drying Capacity (kg)	10	1.Classic Panel Design
		2.Large Door Design
Max Spin Speed (RPM)	55	3.Big LED Display
		4.Intelligent drying, stop when clothes are dry
Dimension (WxDxH) (mm)	600x620x850	5.UV sterilization
Net Weight (kg)	50	6.Quick Washing/Quick Drying
Loading (40'HC)	159	7.White/Sliver/Manhattan Grey Optional

TOP LOADING WASHER



KB70-10D0B

Washing Capacity (kg)	7
Dimension (WxDxH) (mm)	518x530x865
Net Weight (kg)	22
Loading (40'HQ)	168

Custom Programs
Standard/Soak Wash/Quick Wash/Large Items/
dehydrate/Rinse & Dehydrate/Barrel Air Drying/
Barrel Clean

TOP LOADING WASHER



KB80-J201N(Q78)

Washing Capacity (kg)	8
Dimension (WxDxH) (mm)	520x525x845
Net Weight (kg)	22
Loading (40'HQ)	240

Custom Programs
Standard/Quick Wash/Gentle/Large Items/
Jeans/Children's Clothes/Barrel Self Clean/
Water Recycle/Washing Only/Wash+Soak/
Rinse+Dehydrate/Barrel Air Drying



KB100-718(Q98)

Washing Capacity (kg)	10
Dimension (WxDxH) (mm)	550x530x910
Net Weight (kg)	26
Loading (40'HQ)	152

Custom Programs
Standard/Quick Wash/Gentle/Large Items/
Jeans/Children's Clothes/Barrel Self Clean/
Water Recycle/Washing Only/Wash+Soak/
Rinse+Dehydrate/Barrel Air Drying

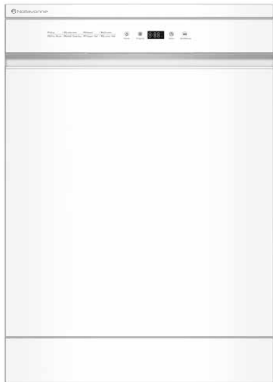


DISHWASHER



Dishwashers offer multiple wash cycles to handle different types of loads. Common cycles include normal, heavy-duty, quick wash, and eco-friendly. Some models may have specialized cycles for pots and pans, glassware, or delicate items.

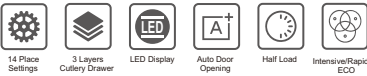
DISH WASHER



FREE STANDING
XA142ZQTWGE1

Dimension (WxDxH) (mm)	600x588x845
Loading (40"HQ)	162
Energy Class	E

8 Wash Programmes
Intensive/Crystal/Pre-rinse/Self-clean/Rapid/ECO/
Half Load(upper)/Half Load(Lower)



DISH WASHER



SEMI-BUILT IN
XB142ZQTGGE1

Dimension (WxDxH) (mm)	600x588x845
Loading (40"HQ)	162
Energy Class	E

8 Wash Programmes
Intensive/Crystal/Pre-rinse/Self-clean/Rapid/ECO/
Half Load(upper)/Half Load(Lower)



FULLY BUILT IN
XC142ZQTGGE1

Dimension (WxDxH) (mm)	600x588x845
Loading (40"HQ)	162
Energy Class	E

8 Wash Programmes
Intensive/Crystal/Pre-rinse/Self-clean/Rapid/ECO/
Half Load(upper)/Half Load(Lower)



CHEST FREEZER



Chest freezers generally store the most food per square foot due in part to lack of shelving, and can house large, bulky items that do not fit well in the freezer section of a standard fridge. The door is also mounted on the back edge of the chest and swings open vertically.

CHEST FREEZER



CHEST FREEZER



	KF-550	KF-450
Total (L)	539	439
Energy Class	/	/
Dimension (WxDxH) (mm)	1684x780x835	1404x780x835
Loading (40"HC)	61	72

KF-300	KF-250	KF-200
300	245	192
F	F	F
1125x655x835	1030x595x835	901x551x835
101	122	149

CHEST FREEZER



	KF-150	KF-100
Total (L)	141	96
Energy Class	F	F
Dimension (WxDxH) (mm)	711x551x835	546x551x835
Loading (40'HC)	191	239





AIR CONDITIONER



An air conditioner cools your home with a cold indoor coil called the evaporator. The condenser, a hot outdoor coil, releases the collected heat outside. The evaporator and condenser coils are serpentine tubing surrounded by aluminum fins. This tubing is usually made of copper.

SPLIT AIR CONDITIONER

L Series

SPLIT AIR CONDITIONER

Q Series



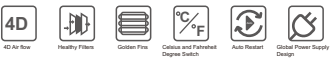
MODEL VIEW



STANDARD



OPTIONAL



MODEL VIEW



STANDARD



OPTIONAL



SPLIT AIR CONDITIONER

N Series



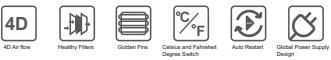
MODEL VIEW



STANDARD



OPTIONAL



SPLIT AIR CONDITIONER

K Series



MODEL VIEW



STANDARD



OPTIONAL



SPLIT R410a 50Hz

≡HIGH EFFICIENCY≡

MODEL		7K	9K	12K	18K	24K	
Cooling Capacity	Btu/h	7000	9000	12000	18000	24000	
Heating Capacity	Btu/h	7000	9000	12000	18000	24000	
EER	W/W	2.8	2.8	2.78	2.7	2.9	
COP	W/W	3.2	3.2	3.2	3.2	3.1	
Air Flow Volume		m³/h	500	550	600	650	900
Noise Level	Indoor	db(A)	40	40	42	44	45
	Outdoor	db(A)	48	48	50	54	56
Net Dimension	Indoor	MM(WxHxD)	736×255×199	736×255×199	786×255×199	922×295×217	1026×319×229
	Outdoor	MM(WxHxD)	633×500×255	633×500×255	733×545×287	793×545×284	940×652×348
Packing Dimension	Indoor	MM(WxHxD)	810×322×267	810×322×267	860×322×267	974×361×277	1085×383×297
	Outdoor	MM(WxHxD)	705×565×320	705×565×320	811×600×361	873×600×361	1022×747×731
Net/Gross Weight	Indoor	Kg	7/9	7/9	9/11	13/15	13/15
	Outdoor	Kg	27/30	28/31	29/33	33/37	43/50
Loading Quantity		40HQ	347	347	275	239	129

MODEL			9K	12K	18K
Cooling Capacity	Btu/h		9000	12000	18000
Heating Capacity	Btu/h		9000	12000	18000
EER	W/W		3.4	3.4	3.4
COP	W/W		3.5	3.5	3.5
Air Flow Volume		m³/h	600	650	900
Noise Level	Indoor	db(A)	40	42	44
	Outdoor	db(A)	50	52	54
Net Dimension	Indoor	MM(WxHxD)	786×255×199	922×295×217	1026×319×229
	Outdoor	MM(WxHxD)	733×545×287	793×545×284	813×602×329
Packing Dimension	Indoor	MM(WxHxD)	860×322×267	974×361×277	1085×383×297
	Outdoor	MM(WxHxD)	811×600×361	873×600×361	888×672×416
Net/Gross Weight	Indoor	Kg	9/11	10/12	15/18
	Outdoor	Kg	29/33	31/35	35/40
Loading Quantity		40HQ	214	211	159

SPLIT R410a 50Hz

≡HIGH EFFICIENCY≡

MODEL		7K	9K	12K	18K	24K	
Cooling Capacity	Btu/h	7000	9000	12000	18000	24000	
Heating Capacity	Btu/h	/	/	/	/	/	
EER	W/W	3.1	3.1	3.11	3.15	3.2	
COP	W/W	/	/	/	/	/	
Air Flow Volume		m³/h	500	550	600	650	900
Noise Level	Indoor	db(A)	40	40	42	44	45
	Outdoor	db(A)	48	48	50	54	56
Net Dimension	Indoor	MM(WxHxD)	736×255×199	736×255×199	786×255×199	922×295×217	1026×319×229
	Outdoor	MM(WxHxD)	633×500×255	633×500×255	733×545×287	793×545×284	940×652×348
Packing Dimension	Indoor	MM(WxHxD)	810×322×267	810×322×267	860×322×267	974×361×277	1085×383×297
	Outdoor	MM(WxHxD)	705×565×320	705×565×320	811×600×361	873×600×361	1022×747×731
Net/Gross Weight	Indoor	Kg	7/9	7/9	9/11	13/15	13/15
	Outdoor	Kg	27/30	28/31	29/33	33/37	43/50
Loading Quantity		40HQ	347	347	275	239	129

MODEL			9K	12K	18K
Cooling Capacity	Btu/h		9000	12000	18000
Heating Capacity	Btu/h		/	/	/
EER	W/W		3.4	3.4	3.4
COP	W/W		/	/	/
Air Flow Volume		m³/h	600	650	900
Noise Level	Indoor	db(A)	40	42	44
	Outdoor	db(A)	50	52	54
Net Dimension	Indoor	MM(WxHxD)	786×255×199	922×295×217	1026×319×229
	Outdoor	MM(WxHxD)	733×545×287	793×545×284	813×602×329
Packing Dimension	Indoor	MM(WxHxD)	860×322×267	974×361×277	1085×383×297
	Outdoor	MM(WxHxD)	811×600×361	873×600×361	888×672×416
Net/Gross Weight	Indoor	Kg	9/11	10/12	15/18
	Outdoor	Kg	29/33	31/35	35/40
Loading Quantity		40HQ	214	211	159

SPLIT R410a 60Hz

≡HIGH EFFICIENCY≡

MODEL		7K	9K	12K	18K	24K	
Cooling Capacity	Btu/h	7000	9000	12000	18000	24000	
Heating Capacity	Btu/h	7000	9000	12000	18000	24000	
EER	W/W	2.8	2.8	2.78	2.7	2.9	
COP	W/W	3.2	3.2	3.2	3.2	3.1	
Air Flow Volume		m³/h	500	550	600	650	900
Noise Level	Indoor	db(A)	40	40	42	44	45
	Outdoor	db(A)	48	48	50	54	56
Net Dimension	Indoor	MM(WxHxD)	736×255×199	736×255×199	786×255×199	922×295×217	1026×319×229
	Outdoor	MM(WxHxD)	633×500×255	633×500×255	733×545×287	793×545×284	940×652×348
Packing Dimension	Indoor	MM(WxHxD)	810×322×267	810×322×267	860×322×267	974×361×277	1085×383×297
	Outdoor	MM(WxHxD)	705×565×320	705×565×320	811×600×361	873×600×361	1022×747×731
Net/Gross Weight	Indoor	Kg	7/9	7/9	9/11	13/15	13/15
	Outdoor	Kg	27/30	28/31	29/33	33/37	43/50
Loading Quantity		40HQ	347	347	275	239	129

MODEL		7K	9K	12K	18K	24K	
Cooling Capacity	Btu/h	7000	9000	12000	18000	24000	
Heating Capacity	Btu/h	/	/	/	/	/	
EER	W/W	3.1	3.1	3.11	3.15	3.2	
COP	W/W	/	/	/	/	/	
Air Flow Volume		m³/h	500	550	600	650	900
Noise Level	Indoor	db(A)	40	40	42	44	45
	Outdoor	db(A)	48	48	50	54	56
Net Dimension	Indoor	MM(WxHxD)	736×255×199	736×255×199	786×255×199	922×295×217	1026×319×229
	Outdoor	MM(WxHxD)	633×500×255	633×500×255	733×545×287	793×545×284	940×652×348
Packing Dimension	Indoor	MM(WxHxD)	810×322×267	810×322×267	860×322×267	974×361×277	1085×383×297
	Outdoor	MM(WxHxD)	705×565×320	705×565×320	811×600×361	873×600×361	1022×747×731
Net/Gross Weight	Indoor	Kg	7/9	7/9	9/11	13/15	13/15
	Outdoor	Kg	27/30	28/31	29/33	33/37	43/50
Loading Quantity		40HQ	347	347	275	239	129

SPLIT R410a 50Hz

≡INVERTER≡

MODEL			9K	12K	18K
Power Supply			208-230V~/50Hz/1P	220V~/50Hz/1P	220V~/50Hz/1P
Cooling Capacity		Btu/h	9000 (3100~10600)	12000 (3200~12600)	18000 (5000~19500)
Heating Capacity		Btu/h	9000 (3100~11200)	12000 (3200~13600)	18000 (5000~22000)
EER		W/W	10.0	10.0	10.0
Rated Current	Cooling	A	5.1	7.2 (1.3~9.6)	8.8 (2.3~9.6)
	Heating	A	5.0	6.6 (1.3~10.8)	8.6 (2.3~10.8)
Rated Input	Cooling	W	900	1350 (290~1550)	1760(500~2100)
	Heating	W	880	1200 (290~1700)	1730(500~2350)
Air Flow Volume		m³/h	520	600	760
Noise Level	Indoor	db(A)	38	44	40
	Outdoor	db(A)	50	55	52
Net Dimension	Indoor	MM(WxHxD)	736×255×199	820×303×209	922×295×217
	Outdoor	MM(WxHxD)	733×545×287	793×545×284	813×602×329
Packing Dimension	Indoor	MM(WxHxD)	810×322×267	900×375×283	974×361×277
	Outdoor	MM(WxHxD)	811×600×361	873×600×361	888×672×416
Net/Gross Weight	Indoor	Kg	7/8	9/10	11/14
	Outdoor	Kg	28/32	40/34	40/45
Loading Quantity		40HQ	266	244	186

FLOOR STANDING AIR CONDITIONER

FLOOR STANDING R22 50Hz

CHOOSE COLOR

MODEL VIEW

STANDARD

OPTIONAL

MODEL		18K
Cooling Capacity	Btu/h	18000
Heating Capacity	Btu/h	18000
EER	W/W	2.8
COP	W/W	3.0
Air Flow Volume		m³/h 900
Noise Level	Indoor	db(A) 41
	Outdoor	db(A) 54
Net Dimension	Indoor	MM(WxHxD) 489×345×1787
	Outdoor	MM(WxHxD) 813×602×329
Packing Dimension	Indoor	MM(WxHxD) 606×467×1920
	Outdoor	MM(WxHxD) 888×672×416
Net/Gross Weight	Indoor	Kg 38/54
	Outdoor	Kg 33/37
Loading Quantity		40HQ 75

MODEL		18K
Cooling Capacity	Btu/h	18000
Heating Capacity	Btu/h	18000
EER	W/W	3.4
COP	W/W	3.5
Air Flow Volume		m³/h 900
Noise Level	Indoor	db(A) 41
	Outdoor	db(A) 54
Net Dimension	Indoor	MM(WxHxD) 489×345×1787
	Outdoor	MM(WxHxD) 813×602×329
Packing Dimension	Indoor	MM(WxHxD) 606×467×1920
	Outdoor	MM(WxHxD) 888×672×416
Net/Gross Weight	Indoor	Kg 38/54
	Outdoor	Kg 33/37
Loading Quantity		40HQ 75

PORTABLE AIR CONDITIONER



CHOOSE COLOR



MODEL VIEW



Portable R410a 50Hz

MODEL		7K		9K	
Cooling Capacity	Btu/h	7000		9000	
Heating Capacity	Btu/h	/		/	
EER	W/W	2.6		2.6	
COP	W/W	/		/	
Air Flow Volume		m³/h		330	
Noise Level	Indoor	db(A)	50	50	
	Outdoor	db(A)	/	/	
Net Dimension	Indoor	MM(WxHxD)	360×370×750	360×370×750	
	Outdoor	MM(WxHxD)	/	/	
Packing Dimension	Indoor	MM(WxHxD)	408×545×880	408×545×880	
	Outdoor	MM(WxHxD)	/	/	
Net/Gross Weight	Indoor	Kg	24.5/28.5	25/29	
	Outdoor	Kg	/	/	
Loading Quantity		40HQ	375	375	

STANDARD



OPTIONAL

