

# AUCMA

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(2022)

# AUCMA



## HOUSEHOLD APPLIANCE CATALOGUE OF AUCMA



# BRIEF INTRODUCTION

As world famous refrigeration equipment supplier, Aucma is one of the global leading manufacturers for Refrigeration, Environmental EV and Household Appliances. Aucma has been No. 1 on domestic sales volume for freezer products consecutively for 18 years till 2013.

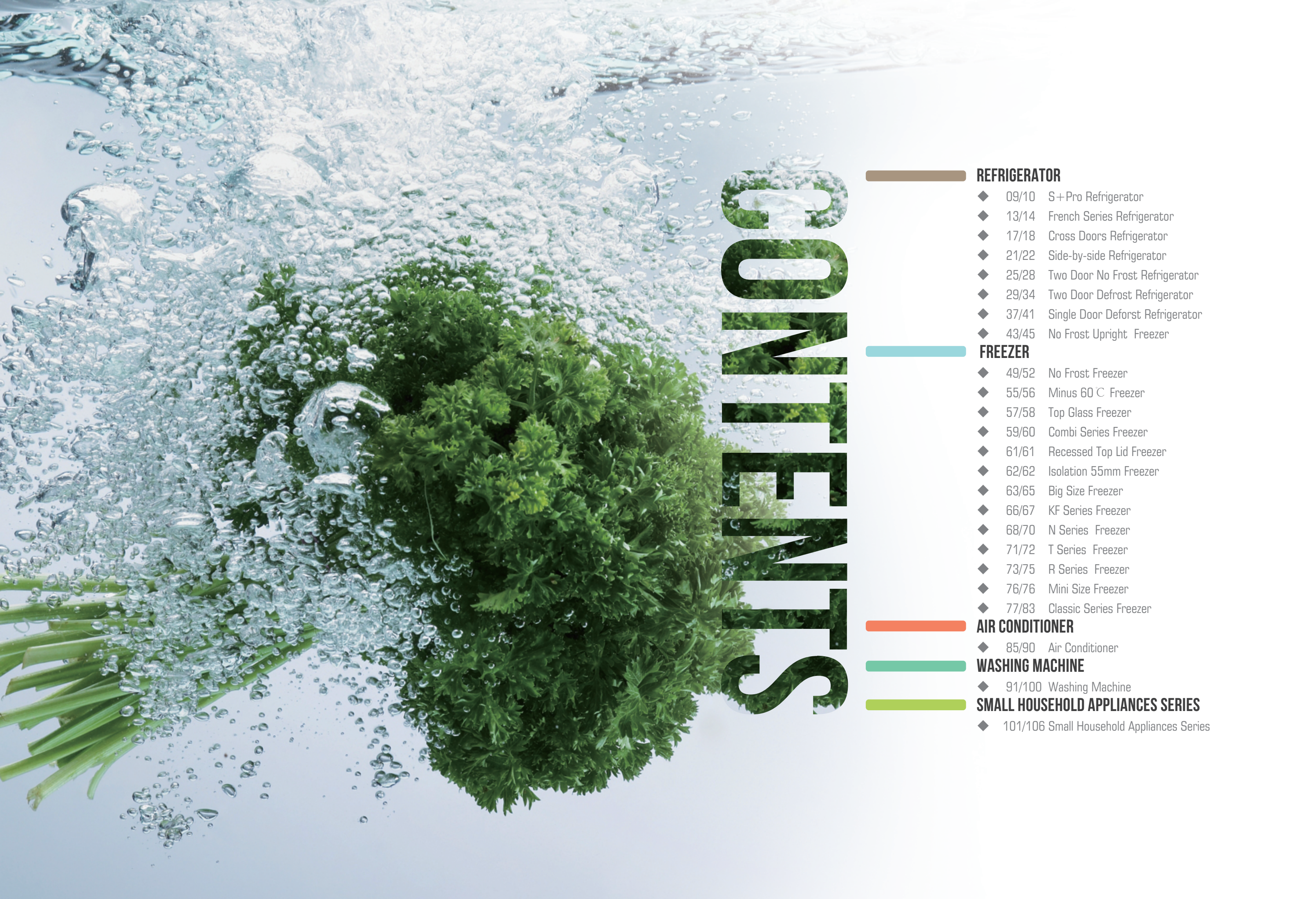
Aucma Co., Ltd. was established in 1987 and got listed on A Stock Market of Shanghai Stock Exchange on Dec 29, 2000. Always aiming to be the most reliable refrigeration equipment supplier and refrigeration expert of the world, persistently carrying on motivating technology innovation in refrigeration industry, Aucma has shaped the multilevel and internationalized industry pattern with freezer, refrigerator, commercial cold chain products as core business, with ultralow temperature equipment, electric bicycle, washing machine, household appliances and automatic vending machine as development business, and with cold chain logistics equipment, new energy electrical tool vehicle and new energy home appliances as future business. With over 7000 staff, Aucma has annual output capacity of 3 million units for freezers, 3 million units for refrigerators, 5 million units for household appliances, 4 million units for washing machines, 1million units for EV and 10000 units for automatic vending machines, and has set up strong sales network covering more than 100 countries and regions of 5 continents with vigorous business growing trend. Taking refrigeration industry as our core industry, Aucma has been maintaining the international leading position in more than 10 technology areas including frequency conversion, quick and deep freezing, ultralow temperature, constant temperature, environmental energy-saving, intellectualization, green fluoride-free, MEP fresh-keeping, Internet of Things, new energy technology R&D and application. And we have successfully launched the first unit of intelligent frequency conversion freezer, freezer of IoT, Smart cloud network refrigerator, high-class 5 hinged door refrigerator, -150°C ultralow temperature freezer, solar energy and wind energy freezer, and many other new products etc, which has been constantly leading the development orientation of refrigeration industry of China.

As national brand, taking ELABORATION MAKES THE EXQUISITE, THE EXQUISITE MAKES BRAND as our consistent quality belief, Aucma has adopted 6 SIGMA international advanced system management concept through over 1000 items of strict and precise control in the whole process of R&D, manufacture and services, all of which has gained Aucma the extraordinary quality.

To build the First Brand of freezer in the world, and to be the most trustworthy refrigeration expert of the world, Aucma will firmly stick to this goal, continue in-depth study on cryogenic and quick freezing technology, be the leader and propellant in this area, and be the leading supplier and service provider of cold chain logistics, biological cold chain, ultralow temperature equipment, and be leading brand of domestic new energy EV.







# COMPETES

## REFRIGERATOR

- ◆ 09/10 S+Pro Refrigerator
- ◆ 13/14 French Series Refrigerator
- ◆ 17/18 Cross Doors Refrigerator
- ◆ 21/22 Side-by-side Refrigerator
- ◆ 25/28 Two Door No Frost Refrigerator
- ◆ 29/34 Two Door Defrost Refrigerator
- ◆ 37/41 Single Door Deforst Refrigerator
- ◆ 43/45 No Frost Upright Freezer

## FREEZER

- ◆ 49/52 No Frost Freezer
- ◆ 55/56 Minus 60 °C Freezer
- ◆ 57/58 Top Glass Freezer
- ◆ 59/60 Combi Series Freezer
- ◆ 61/61 Recessed Top Lid Freezer
- ◆ 62/62 Isolation 55mm Freezer
- ◆ 63/65 Big Size Freezer
- ◆ 66/67 KF Series Freezer
- ◆ 68/70 N Series Freezer
- ◆ 71/72 T Series Freezer
- ◆ 73/75 R Series Freezer
- ◆ 76/76 Mini Size Freezer
- ◆ 77/83 Classic Series Freezer

## AIR CONDITIONER

- ◆ 85/90 Air Conditioner

## WASHING MACHINE

- ◆ 91/100 Washing Machine

## SMALL HOUSEHOLD APPLIANCES SERIES

- ◆ 101/106 Small Household Appliances Series



| 49-52

# No Frost Freezer



NO FROST  
FREEZER



**No Frost**  
With No Frost technology, manual defrosting is no longer necessary, and there is no need to worry about that temperature change caused by frost would affect the flavor of food. Foods can be much fresher.



**Variable-frequency Fan Motor**  
The frequency conversion fan together with the frequency conversion compressor can achieve a stronger heat dissipation effect, along with higher energy efficiency and less noise.



**Energy Saving**  
Save more energy and lower noise.



**Alloy Liner**  
High hardness, strong load bearing, easy to clean, and higher resistance to bacteria.



**-40 °C**  
Fast and deep freezing at minus 40 Degrees Celsius.



**Electronic Temperature Control**  
"Computer control panel, precise temperature control" Temperature adjustment at every 0.1 degree.



**Balance Hinges**  
The door can be opened to large angles and stopped at any angle.



**Ion Sterilization**  
The free nano-silver ions in the freezer room kill harmful bacteria and viruses, keeping a good environment for food storage.



**Strong Freezing Force**  
Compared with similar products, the stronger freezing capacity allows it to freeze and store more food.



**Recessed Top Frame**  
Prevent leakage of cold air, saving energy and power.

NO FROST  
FREEZER



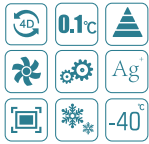
Model	AF-152WGEX	AF-152WHEX
Capacity		
Gross Liters(Liters)	152	152
Net Liters(Liters)	149	149
Feature		
Type	Chest Type with Hinged Solid Lid	Chest Type with Hinged Solid Lid
Number of Lid	1	1
Temperature Control	Electronic	Electronic
Defrost Type	No frost	No frost
Noise level Db(A)/Class	38	38
Freezing capacity in 24hrs(kg)	10	10
Energy Efficiency Class	F	F
Energy consumption kWh/24h	0.75k	0.75
Climate Type	SN/N/ST/T	SN/N/ST/T
Dimension and Weight		
Product W*D*H(mm)	764*550*878	764*550*883
Packing W*D*H(mm)	823*606*935	823*606*935
Net Weight(kg)	37	34
Gross Weight(kg)	41	38
Stuff Qty (40'HQ)	146 (1 layer lay down)	146 (1 layer lay down)



Model	AF-182WGEX	AF-182WHEX
Capacity		
Gross Liters(Liters)	182	182
Net Liters(Liters)	179	179
Feature		
Type	Chest Type with Hinged Solid Lid	Chest Type with Hinged Solid Lid
Number of Lid	1	1
Temperature Control	Electronic	Electronic
Defrost Type	No frost	No frost
Noise level Db(A)/Class	38	38
Freezing capacity in 24hrs(kg)	11.5	11.5
Energy Efficiency Class	F	F
Energy consumption kWh/24h	0.81	0.81
Climate Type	SN/N/ST/T	SN/N/ST/T
Dimension and Weight		
Product W*D*H(mm)	926*550*878	926*550*883
Packing W*D*H(mm)	985*606*935	985*606*935
Net Weight(kg)	41.5	38.5
Gross Weight(kg)	46	44
Stuff Qty (40'HQ)	110 (1 layer lay down)	110 (1 layer lay down)

NO FROST

FREEZER



Model	AF-182WD	AF-202WGEX
Capacity		
Gross Liters(Liters)	182	202
Net Liters(Liters)	180	200
Feature		
Type	Chest Type with Hinged Solid Lid	Chest Type with Hinged Solid Lid
Number of Lid	1	1
Temperature Control	Electronic	Electronic
Defrost Type	No frost	No frost
Noise level Db(A)/Class	38	38
Freezing capacity in 24 hrs(kg)	14.5	13
Energy Efficiency Class	F	F
Energy consumption kWh/24h	0.96	0.90
Climate Type	SN/N/ST/T	SN/N/ST/T
Dimension and Weight		
Product W*D*H(mm)	1104*550*883	926*550*878
Packing W*D*H(mm)	1163*606*935	985*606*935
Net Weight(kg)	43	41
Gross Weight(kg)	49	45.5
Stuff Qty (40'HQ)	100 (1 layer lay down)	110 (1 layer lay down)



Model	AF-202WHEX	AF-232WD
Capacity		
Gross Liters(Liters)	202	232
Net Liters(Liters)	200	228
Feature		
Type	Chest Type with Hinged Solid Lid	Chest Type with Hinged Solid Lid
Number of Lid	1	1
Temperature Control	Electronic	Electronic
Defrost Type	No frost	No frost
Noise level Db(A)/Class	38	38
Freezing capacity in 24 hrs(kg)	13	14.5
Energy Efficiency Class	F	F
Energy consumption kWh/24h	0.90	0.96
Climate Type	SN/N/ST/T	SN/N/ST/T
Dimension and Weight		
Product W*D*H(mm)	926*550*883	1104*550*883
Packing W*D*H(mm)	985*606*935	1163*606*935
Net Weight(kg)	38	43
Gross Weight(kg)	42.5	49
Stuff Qty (40'HQ)	110 (1 layer lay down)	100 (1 layer lay down)

NO FROST

FREEZER



Model	AF-312WD
Capacity	
Gross Liters(Liters)	312
Net Liters(Liters)	306
Feature	
Type	Chest Type with Hinged Solid Lid
Number of Lid	1
Temperature Control	Electronic
Defrost Type	No frost
Noise level Db(A)/Class	43
Freezing capacity in 24 hrs(kg)	20
Energy Efficiency Class	F
Energy consumption kWh/24h	1.33
Climate Type	SN/N/ST/T
Dimension and Weight	
Product W*D*H(mm)	1110*705*923
Packing W*D*H(mm)	1186*790*970
Net Weight(kg)	49.5
Gross Weight(kg)	57
Stuff Qty (40'HQ)	50



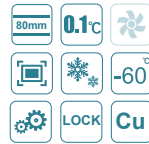
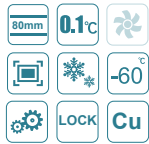
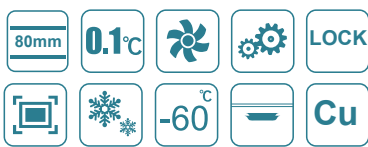
Model	AF-372WD
Capacity	
Gross Liters(Liters)	372
Net Liters(Liters)	362
Feature	
Type	Chest Type with Hinged Solid Lid
Number of Lid	1
Temperature Control	Electronic
Defrost Type	No frost
Noise level Db(A)/Class	43
Freezing capacity in 24 hrs(kg)	23.5
Energy Efficiency Class	F
Energy consumption kWh/24h	1.55
Climate Type	SN/N/ST/T
Dimension and Weight	
Product W*D*H(mm)	1250*705*923
Packing W*D*H(mm)	1326*790*970
Net Weight(kg)	57
Gross Weight(kg)	65
Stuff Qty (40'HQ)	48



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# Minus 60 °C Freezer





Model	DW/BD-60W192HE	DW/BD-60W302HE
Capacity		
Gross Liters(Liters)	192	302
Net Liters(Liters)	187	293
Feature		
Type	Chest Type with Hinged Solid Lid	Chest Type with Hinged Solid Lid
Number of Lid	1	1
Temperature Control	Electronic	Electronic
Defrost Type	Manual	Manual
Noise level Db(A)/Class	59	59
Freezing capacity in 24hrs(kg)	12	19
Energy Efficiency Class	N/a	N/a
Energy consumption kWh/24h	0.95	1.36
Climate Type	SN/N/ST	SN/N/ST
Dimension and Weight		
Product W*D*H(mm)	964*608*866	1094*692*905
Packing W*D*H(mm)	1041*665*922	1173*773*995
Net Weight(kg)	46	65
Gross Weight(kg)	50	70
Stuff Qty (40'HQ)	72	60



Model	DW/BD-60W420HE
Capacity	
Gross Liters(Liters)	420
Net Liters(Liters)	410
Feature	
Type	Chest Type with Hinged Solid Lid
Number of Lid	1
Temperature Control	Electronic
Defrost Type	Manual
Noise level Db(A)/Class	59
Freezing capacity in 24hrs(kg)	26.5
Energy Efficiency Class	N/a
Energy consumption kWh/24h	1.58
Climate Type	SN/N/ST
Dimension and Weight	
Product W*D*H(mm)	1523*689*848
Packing W*D*H(mm)	1600*773*975
Net Weight(kg)	76
Gross Weight(kg)	86
Stuff Qty (40'HQ)	42



**Ultra-thick Insulation**

Insulation thickened to 80mm.



**Electronic Temperature Control**

"Computer control panel, precise temperature control" Temperature adjustment at every 0.1 degree.



**Variable-frequency Fan Motor**

The frequency conversion fan together with the frequency conversion compressor make the machine more energy-efficient, quieter, and have a stronger heat dissipation effect.



**Balance Hinges**

The door can be opened at a large angle and stopped at any angle



**Security Door Lock**

The commercial standard for your business security.



**Copper Evaporator**

Thermal traditional efficiency increased by 30%.



**Stainless Steel Inner Liner**

304 food grade stainless steel inner liner.



**Strong Freezing Force**

Compared with similar products, it can freeze and store more food with a stronger freezing capacity.



**-60 °C**

Fast and deep freezing at minus 60 Degree Celsius.



**Recessed Top Frame**

Prevent leakage of cold air and save energy and power





No Frost

With No Frost technology, manual defrosting is no longer necessary, and there is no need to worry about that temperature change caused by frost would affect the flavor of food. Foods can be much fresher.



Variable-frequency Fan Motor

The frequency conversion fan together with the frequency conversion compressor can achieve a stronger heat dissipation effect, along with higher energy efficiency and less noise.



Energy Saving

Save more energy and lower noise.



Alloy Liner

High hardness, strong load bearing, easy to clean, and higher resistance to bacteria.



-40 °C

Fast and deep freezing at minus 40 Degrees Celsius.



Electronic Temperature Control

"Computer control panel, precise temperature control" Temperature adjustment at every 0.1 degree.



Balance Hinges

The door can be opened to large angles and stopped at any angle.



Ion Sterilization

The free nano-silver ions in the freezer room kill harmful bacteria and viruses, keeping a good environment for food storage.



Strong Freezing Force

Compared with similar products, the stronger freezing capacity allows it to freeze and store more food.



Recessed Top Frame

Prevent leakage of cold air, saving energy and power.



Model	AF-103GEX	AF-147GEX
Capacity		
Gross Liters(Liters)	103	147
Net Liters(Liters)	100	142
Feature		
Type	Chest Type with Hinged Solid Lid	Chest Type with Hinged Solid Lid
Number of Lid	1	1
Temperature Control	Electronic	Electronic
Defrost Type	Manual	Manual
Noise level Db(A)/Class	38	38
Freezing capacity in 24hrs(kg)	6.5	9
Energy Efficiency Class	F	F
Energy consumption kWh/24h	0.45	0.49
Climate Type	SN/N/ST/T	SN/N/ST/T
Dimension and Weight		
Product W*D*H(mm)	559*550*848	714*550*848
Packing W*D*H(mm)	599*582*892	754*582*892
Net Weight(kg)	31	34
Gross Weight(kg)	34	37
Stuff Qty (40'HQ)	238	188



Model	AF-206GEX
Capacity	
Gross Liters(Liters)	206
Net Liters(Liters)	200
Feature	
Type	Chest Type with Hinged Solid Lid
Number of Lid	1
Temperature Control	Electronic
Defrost Type	Manual
Noise level Db(A)/Class	38
Freezing capacity in 24hrs(kg)	13
Energy Efficiency Class	F
Energy consumption kWh/24h	0.65
Climate Type	SN/N/ST/T
Dimension and Weight	
Product W*D*H(mm)	926*550*848
Packing W*D*H(mm)	966*582*892
Net Weight(kg)	41.5
Gross Weight(kg)	45.5
Stuff Qty (40'HQ)	144





No Frost

With No Frost technology, manual defrosting is no longer necessary, and there is no need to worry about that temperature change caused by frost would affect the flavor of food. Foods can be much fresher.



Variable-frequency Fan Motor

The frequency conversion fan together with the frequency conversion compressor can achieve a stronger heat dissipation effect, along with higher energy efficiency and less noise.



Energy Saving

Save more energy and lower noise.



Alloy Liner

High hardness, strong load bearing, easy to clean, and higher resistance to bacteria.



-40°C

Fast and deep freezing at minus 40 Degrees Celsius.



Electronic Temperature Control

"Computer control panel, precise temperature control" Temperature adjustment at every 0.1 degree.



Balance Hinges

The door can be opened to large angles and stopped at any angle.



Ion Sterilization

The free nano-silver ions in the freezer room kill harmful bacteria and viruses, keeping a good environment for food storage.



Strong Freezing Force

Compared with similar products, the stronger freezing capacity allows it to freeze and store more food.



Recessed Top Frame

Prevent leakage of cold air, saving energy and power.



Model	AF-162CSH	AF-257CSH
Capacity		
Gross Liters(Liters)	112/50	175/83
Net Liters(Liters)	110/50	169/82
Feature		
Type	Chest Type with Hinged Solid Lids	Chest Type with Hinged Solid Lids
Number of Lid	2	2
Temperature Control	Mechanical Dial	Mechanical Dial
Defrost Type	Manual	Manual
Noise level Db(A)/Class	38	38
Freezing capacity in 24hrs(kg)	5	11
Energy Efficiency Class	F	G
Energy consumption kWh/24h	0.52	0.69
Climate Type	SN/ST/T	SN/ST/T
Dimension and Weight		
Product W*D*H(mm)	944*577*816	1200*602*816
Packing W*D*H(mm)	1005*609*877	1264*634*867
Net Weight(kg)	40	43.5
Gross Weight(kg)	44	48.5
Stuff Qty (40'HQ)	126	81



Model	AF-287CSH	AF-371CSH
Capacity		
Gross Liters(Liters)	189/98	164/207
Net Liters(Liters)	183/93	160/204
Feature		
Type	Chest Type with Hinged Solid Lids	Chest Type with Hinged Solid Lids
Number of Lid	2	2
Temperature Control	Mechanical Dial	Mechanical Dial
Defrost Type	Manual	Manual
Noise level Db(A)/Class	38	43
Freezing capacity in 24hrs(kg)	12	10.5
Energy Efficiency Class	G	G
Energy consumption kWh/24h	0.73	0.79
Climate Type	SN/ST/T	SN/ST/T
Dimension and Weight		
Product W*D*H(mm)	1200*602*866	1309*692*921
Packing W*D*H(mm)	1264*634*919	1387*775*985
Net Weight(kg)	46	59
Gross Weight(kg)	52	68
Stuff Qty (40'HQ)	72 (1 layer lay down)	48



RECESSED TOP LID

FREEZER



Model	AF-103HX		AF-147HX	
Capacity				
Gross Liters(Liters)	103		147	
Net Liters(Liters)	100		142	
Feature				
Type	Chest Type with Hinged Solid Lid		Chest Type with Hinged Solid Lid	
Number of Lid	1		1	
Temperature Control	Mechanical Dial		Mechanical Dial	
Defrost Type	Manual		Manual	
Noise level Db(A)/Class	38		38	
Freezing capacity in 24hrs(kg)	6.5		9	
Energy Efficiency Class	F		F	
Energy consumption kWh/24h	0.45		0.49	
Climate Type	SN/N/ST/T		SN/N/ST/T	
Dimension and Weight				
Product W*D*H(mm)	559*550*853		714*550*853	
Packing W*D*H(mm)	599*582*892		754*582*892	
Net Weight(kg)	30		32.5	
Gross Weight(kg)	33		35.5	
Stuff Qty (40'HQ)	238		188	



Model	AF-206HX	
Capacity		
Gross Liters(Liters)	206	
Net Liters(Liters)	200	
Feature		
Type	Chest Type with Hinged Solid Lid	
Number of Lid	1	
Temperature Control	Mechanical Dial	
Defrost Type	Manual	
Noise level Db(A)/Class	38	
Freezing capacity in 24hrs(kg)	13	
Energy Efficiency Class	F	
Energy consumption kWh/24h	0.65	
Climate Type	SN/N/ST/T	
Dimension and Weight		
Product W*D*H(mm)	926*550*853	
Packing W*D*H(mm)	966*582*892	
Net Weight(kg)	40	
Gross Weight(kg)	44	
Stuff Qty (40'HQ)	144	

ISOLATION 55MM

FREEZER

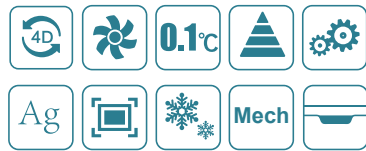


Model	AF-145NF	
Capacity		
Gross Liters(Liters)	145	
Net Liters(Liters)	141	
Feature		
Type	Chest Type with Hinged Solid Lids	
Number of Lid	1	
Temperature Control	Mechanical Dial	
Defrost Type	Manual	
Noise level Db(A)/Class	38	
Freezing capacity in 24hrs(kg)	9	
Energy Efficiency Class	F	
Energy consumption kWh/24h	0.56	
Climate Type	SN/N/ST/T	
Dimension and Weight		
Product W*D*H(mm)	632*560*848	
Packing W*D*H(mm)	691*616*935 (compact 672*582*892)	
Net Weight(kg)	25	
Gross Weight(kg)	28	
Stuff Qty (40'HQ)	180 (compact196 )	



Model	AF-203NF	
Capacity		
Gross Liters(Liters)	203	
Net Liters(Liters)	197	
Feature		
Type	Chest Type with Hinged Solid Lids	
Number of Lid	1	
Temperature Control	Mechanical Dial	
Defrost Type	Manual	
Noise level Db(A)/Class	38	
Freezing capacity in 24hrs(kg)	12.5	
Energy Efficiency Class	F	
Energy consumption kWh/24h	0.65	
Climate Type	SN/N/ST/T	
Dimension and Weight		
Product W*D*H(mm)	816*560*848	
Packing W*D*H(mm)	875*631*935 (compact 856*582*892)	
Net Weight(kg)	28	
Gross Weight(kg)	31.5	
Stuff Qty (40'HQ)	162 (compact166 )	





**No Frost**  
With No Frost technology, manual defrosting is no longer necessary, and there is no need to worry about that temperature change caused by frost would affect the flavor of food. Foods can be much fresher.



**Mechanical Temperature Control**  
More durable, easy to operate.



**Variable-frequency Fan Motor**  
The frequency conversion fan together with the frequency conversion compressor make the machine more energy-efficient, quieter, and have a stronger heat dissipation effect.



**Balance Hinges**  
The door can be opened at a large angle and stopped at any angle



**Energy Saving**  
More energy saving and low noise



**80% Frost Resistance**  
80% Anti-frost with silver ion sterilization and activated carbon deodorization.



**Embossed Aluminum Plate**  
Labyrinth-style button-down design.



**Strong Freezing Force**  
Compared with similar products, it can freeze and store more food with a stronger freezing capacity.



**Mechanical temperature control**  
Easy to operate and durable



**Ultra-thin Tempered Metal Lid**  
Visually pleasing and easy to maintain.



Model	AF-430SNA	AF-520SNA
Capacity		
Gross Liters(Liters)	430	520
Net Liters(Liters)	424	511
Feature		
Type	Chest Type with Hinged Solid Lid	Chest Type with Hinged Solid Lid
Number of Lid	2	2
Temperature Control	Mechanical Dial	Mechanical Dial
Defrost Type	Manual	Manual
Noise level Db(A)/Class	43	52
Freezing capacity in 24 hrs(kg)	27.5	33
Energy Efficiency Class	G	G
Energy consumption kWh/24h	1.08	1.45
Climate Type	SN/N/ST/T	SN/N/ST/T
Dimension and Weight		
Product W*D*H(mm)	1401*705*845	1640*705*845
Packing W*D*H(mm)	1461*777*892	1700*777*892
Net Weight(kg)	58	66
Gross Weight(kg)	65	73
Stuff Qty (40'HQ)	72	63



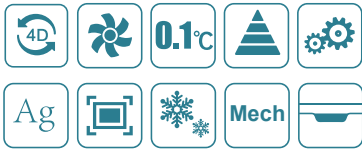
Model	AF-630SNA	AF-730SNA
Capacity		
Gross Liters(Liters)	630	730
Net Liters(Liters)	629	724
Feature		
Type	Chest Type with Hinged Solid Lid	Chest Type with Hinged Solid Lid
Number of Lid	2	2
Temperature Control	Mechanical Dial	Mechanical Dial
Defrost Type	Manual	Manual
Noise level Db(A)/Class	52	52
Freezing capacity in 24 hrs(kg)	40.5	47
Energy Efficiency Class	G	G
Energy consumption kWh/24h	1.89	2.15
Climate Type	SN/N/ST/T	SN/N/ST/T
Dimension and Weight		
Product W*D*H(mm)	1755*792*845	1985*792*845
Packing W*D*H(mm)	1830*855*890	2060*855*890
Net Weight(kg)	69	79
Gross Weight(kg)	79	90
Stuff Qty (40'HQ)	42	42



Model	AF-828SNA
Capacity	
Gross Liters(Liters)	828
Net Liters(Liters)	811
Feature	
Type	Chest Type with Hinged Solid Lid
Number of Lid	2
Temperature Control	Mechanical Dial
Defrost Type	Manual
Noise level Db(A)/Class	52
Freezing capacity in 24hrs(kg)	52
Energy Efficiency Class	G
Energy consumption kWh/24h	2.42
Climate Type	SN/NST/T
Dimension and Weight	
Product W*D*H(mm)	2195*792*885
Packing W*D*H(mm)	2270*855*890
Net Weight(kg)	89
Gross Weight(kg)	101
Stuff Qty (40'HQ)	42



Model	AF-410EG	AF-500EG
Capacity		
Gross Liters(Liters)	410	500
Net Liters(Liters)	410	496
Feature		
Type	Chest Type with Hinged Solid Lid	Chest Type with Hinged Solid Lid
Number of Lid	1	1
Temperature Control	Mechanical Dial	Mechanical Dial
Defrost Type	Manual	Manual
Noise level Db(A)/Class	43	52
Freezing capacity in 24hrs(kg)	26.5	32
Energy Efficiency Class	DOE	DOE
Energy consumption kWh/24h	/	/
Climate Type	SN/NST/T	SN/NST/T
Dimension and Weight		
Product W*D*H(mm)	1410*705*848	1640*705*885
Packing W*D*H(mm)	1461*777*892	1700*777*892
Net Weight(kg)	58	66
Gross Weight(kg)	65	73
Stuff Qty (40'HQ)	72	63



No Frost

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Mechanical Temperature Control

More durable, easy to operate.



Variable-frequency Fan Motor

The frequency conversion fan together with the frequency conversion compressor make the machine more energy-efficient, quieter, and have a stronger heat dissipation effect.



Balance Hinges

The door can be opened at a large angle and stopped at any angle



Energy Saving

More energy saving and low noise



80% Frost Resistance

80% Anti-frost with silver ion sterilization and activated carbon deodorization.



Embossed Aluminum Plate

Labyrinth-style button-down design.



Strong Freezing Force

Compared with similar products, it can freeze and store more food with a stronger freezing capacity.



Mechanical temperature control

Easy to operate and durable



Ultra-thin Tempered Metal Lid

Visually pleasing and easy to maintain.



KF SERIES

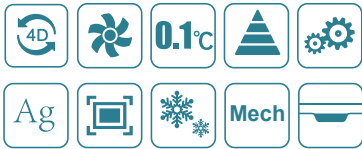
FREEZER



Model	AF-100KF	AF-150KF
Capacity		
Gross Liters(Liters)	100	150
Net Liters(Liters)	95	142
Feature		
Type	Chest Type with Hinged Solid Lid	Chest Type with Hinged Solid Lid
Number of Lid	/	/
Temperature Control	Mechanical Dial	Mechanical Dial
Defrost Type	Manual	Manual
Noise level Db(A)/Class	38	38
Freezing capacity in 24 hrs(kg)	6.5	9
Energy Efficiency Class	G	E
Energy consumption kWh/24h	0.7	0.43
Climate Type	SN/N/ST/T	SN/N/ST/T
Dimension and Weight		
Product W*D*H(mm)	550*475*848	632*554*848
Packing W*D*H(mm)	580*495*892	662*579*892
Net Weight(kg)	28	31
Gross Weight(kg)	31	34
Stuff Qty (40'HQ)	287	215



Model	AF-200KF	AF-250KF
Capacity		
Gross Liters(Liters)	200	250
Net Liters(Liters)	198	227
Feature		
Type	Chest Type with Hinged Solid Lid	Chest Type with Hinged Solid Lid
Number of Lid	1	1
Temperature Control	Mechanical Dial	Mechanical Dial
Defrost Type	Manual	Manual
Noise level Db(A)/Class	38	38
Freezing capacity in 24 hrs(kg)	13	16
Energy Efficiency Class	E	F
Energy consumption kWh/24h	0.53	0.63
Climate Type	SN/N/ST/T	SN/N/ST/T
Dimension and Weight		
Product W*D*H(mm)	816*554*848	912*560*848
Packing W*D*H(mm)	846*579*892	942*579*892
Net Weight(kg)	35	38
Gross Weight(kg)	39	42
Stuff Qty (40'HQ)	168	150



N SERIES

FREEZER



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Strong Freezing Force

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Mechanical temperature control

Easy to operate and durable



Ultra-thin Tempered Metal Lid

Visually pleasing and easy to maintain.

N SERIES  
FREEZER



Model	AF-100N	AF-150N
Capacity		
Gross Liters(Liters)	100	150
Net Liters(Liters)	99	146
Feature		
Type	Chest Type with Hinged Solid Lid Internal Lamp	Chest Type with Hinged Solid Lid Internal Lamp
Number of Lid	1	1
Temperature Control	Mechanical Dial	Mechanical Dial
Defrost Type	Manual	Manual
Noise level Db(A)/Class	38	38
Freezing capacity in 24hrs(kg)	6.5	9.5
Energy Efficiency Class	G	G
Energy consumption kWh/24h	0.60	0.70
Climate Type	SN/WST/T	SN/WST/T
Dimension and Weight		
Product W*D*H(mm)	555*545*845	730*545*845
Packing W*D*H(mm)	590*575*888	765*575*888
Net Weight(kg)	30	36
Gross Weight(kg)	32	39
Stuff Qty (40'HQ)	245	188



Model	AF-200N	AF-250N
Capacity		
Gross Liters(Liters)	200	250
Net Liters(Liters)	186	228
Feature		
Type	Chest Type with Hinged Solid Lid Internal Lamp	Chest Type with Hinged Solid Lid Internal Lamp
Number of Lid	1	1
Temperature Control	Mechanical Dial	Mechanical Dial
Defrost Type	Manual	Manual
Noise level Db(A)/Class	38	38
Freezing capacity in 24hrs(kg)	12	14.5
Energy Efficiency Class	G	G
Energy consumption kWh/24h	0.80	0.86
Climate Type	SN/WST/T	SN/WST/T
Dimension and Weight		
Product W*D*H(mm)	880*545*845	1040*545*845
Packing W*D*H(mm)	915*575*888 mm	1075*575*888
Net Weight(kg)	44	48
Gross Weight(kg)	47	52
Stuff Qty (40'HQ)	155	131

N SERIES  
FREEZER



Model	AF-300N	AF-400N
Capacity		
Gross Liters(Liters)	300	400
Net Liters(Liters)	267	333
Feature		
Type	Chest Type with Hinged Solid Lid Internal Lamp	Chest Type with Hinged Solid Lid Internal Lamp
Number of Lid	1	2
Temperature Control	Mechanical Dial	Mechanical Dial
Defrost Type	Manual	Manual
Noise level Db(A)/Class	43	43
Freezing capacity in 24hrs(kg)	17	21.5
Energy Efficiency Class	G	G
Energy consumption kWh/24h	0.98	1.58
Climate Type	SN/WST/T	SN/WST/T
Dimension and Weight		
Product W*D*H(mm)	1110*612*836	1150*705*845
Packing W*D*H(mm)	1155*673*890	1190*760*885
Net Weight(kg)	55	57
Gross Weight(kg)	61	62
Stuff Qty (40'HQ)	102	90



Model	AF-500N	AF-600N
Capacity		
Gross Liters(Liters)	500	600
Net Liters(Liters)	428	519
Feature		
Type	Chest Type with Hinged Solid Lid Internal Lamp	Chest Type with Hinged Solid Lid Internal Lamp
Number of Lid	2	2
Temperature Control	Mechanical Dial	Mechanical Dial
Defrost Type	Manual	Manual
Noise level Db(A)/Class	52	52
Freezing capacity in 24hrs(kg)	27.5	33.5
Energy Efficiency Class	G	G
Energy consumption kWh/24h	1.78	2.10
Climate Type	SN/WST/T	SN/WST/T
Dimension and Weight		
Product W*D*H(mm)	1412*705*845	1663*705*845
Packing W*D*H(mm)	1452*760*885	1703*760*885
Net Weight(kg)	63	70
Gross Weight(kg)	69	77
Stuff Qty (40'HQ)	72	63





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Variable-frequency Fan Motor

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Energy Saving

More energy saving and low noise



Embossed Aluminum Plate

Labyrinth-style button-down design.



Mechanical temperature control

Easy to operate and durable



Mechanical Temperature Control

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Balance Hinges

The door can be opened at a large angle and stopped at any angle



80% Frost Resistance

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Ultra-thin Tempered Metal Lid

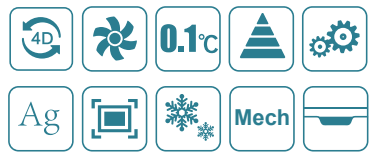
Visually pleasing and easy to maintain.



Model	AF-210T	AF-310T
Capacity		
Gross Liters(Liters)	210 (7.4 CFT)	310(10.9 CFT)
Net Liters(Liters)	190 (6.7 CFT)	282(10.0 CFT)
Feature		
Type	Chest Type with Hinged Solid Lid	Chest Type with Hinged Solid Lid
Number of Lid	1	1
Temperature Control	Mechanical Dial	Mechanical Dial
Defrost Type	Manual	Manual
Noise level Db(A)/Class	38	43
Freezing capacity in 24 hrs(kg)	12	18
Energy Efficiency Class	G	G
Energy consumption kWh/24h	0.80	1.10
Climate Type	SN/N/ST/T	SN/N/ST/T
Dimension and Weight		
Product W*D*H(mm)	756*740*845	1004*740*845
Packing W*D*H(mm)	792*770*880	1040*770*880
Net Weight(kg)	42	51
Gross Weight(kg)	47	58
Stuff Qty (40'HQ)	135	99



Model	AF-410T	AF-510T	AF-610T
Capacity			
Gross Liters(Liters)	410(14.5 CFT)	510(18.0 CFT)	610(21.5 CFT)
Net Liters(Liters)	367(13.0 CFT)	470(16.6 CFT)	575(20.3 CFT)
Feature			
Type	Chest Type with Hinged Solid Lid	Chest Type with Hinged Solid Lid	Chest Type with Hinged Solid Lid
Number of Lid	1	1	1
Temperature Control	Mechanical Dial	Mechanical Dial	Mechanical Dial
Defrost Type	Manual	Manual	Manual
Noise level Db(A)/Class	43	52	52
Freezing capacity in 24 hrs(kg)	23.5	30.5	37
Energy Efficiency Class	G	G	G
Energy consumption kWh/24h	1.70	2.15	2.65
Climate Type	SN/N/ST/T	SN/N/ST/T	SN/N/ST/T
Dimension and Weight			
Product W*D*H(mm)	1234*740*845	1514*740*845	1799*740*845
Packing W*D*H(mm)	1280*770*880	1550*770*880	1835*770*880
Net Weight(kg)	57	66	76
Gross Weight(kg)	65	76	88
Stuff Qty (40'HQ)	81	66	57



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Mechanical temperature control

Easy to operate and durable



Ultra-thin Tempered Metal Lid

Visually pleasing and easy to maintain.



Model	AF-103R	AF-147R
Capacity		
Gross Liters(Liters)	103	147
Net Liters(Liters)	100	142
Feature		
Type	Chest Type with Hinged Solid Lid	Chest Type with Hinged Solid Lid
Number of Lid	1	1
Temperature Control	Mechanical Dial	Mechanical Dial
Defrost Type	Manual	Manual
Noise level Db(A)/Class	38	38
Freezing capacity in 24hrs(kg)	6.5	9
Energy Efficiency Class	E(D optional)	E(D optional)
Energy consumption kWh/24h	0.39	0.43
Climate Type	SN/N/ST/T	SN/N/ST/T
Dimension and Weight		
Product W*D*H(mm)	559*554*845	714*554*845
Packing W*D*H(mm)	599*582*892	754*582*892
Net Weight(kg)	27	31
Gross Weight(kg)	30	35
Stuff Qty (40'HQ)	238	188



Model	AF-206R	AF-256R
Capacity		
Gross Liters(Liters)	206	256
Net Liters(Liters)	200	248
Feature		
Type	Chest Type with Hinged Solid Lid	Chest Type with Hinged Solid Lid
Number of Lid	1	1
Temperature Control	Mechanical Dial	Mechanical Dial
Defrost Type	Manual	Manual
Noise level Db(A)/Class	38	38
Freezing capacity in 24hrs(kg)	13	16
Energy Efficiency Class	E(D optional)	F(E optional)
Energy consumption kWh/24h	0.53	0.63
Climate Type	SN/N/ST/T	SN/N/ST/T
Dimension and Weight		
Product W*D*H(mm)	926*554*845	1104*554*845
Packing W*D*H(mm)	966*582*892	1144*582*892
Net Weight(kg)	36	42.5
Gross Weight(kg)	41	48.5
Stuff Qty (40'HQ)	144	120





Model	AF-325R
Capacity	
Gross Liters(Liters)	325
Net Liters(Liters)	315
Feature	
Type	Chest Type with Hinged Solid Lid
Number of Lid	1
Temperature Control	Mechanical Dial
Defrost Type	Manual
Noise level Db(A)/Class	43
Freezing capacity in 24hrs(kg)	20
Energy Efficiency Class	F(E optional)
Energy consumption kWh/24h	0.80
Climate Type	SN/N/ST/T
Dimension and Weight	
Product W*D*H(mm)	1110*754*845
Packing W*D*H(mm)	1170*777*892
Net Weight(kg)	51
Gross Weight(kg)	58
Stuff Qty (40'HQ)	90



Model	AF-375R
Capacity	
Gross Liters(Liters)	375
Net Liters(Liters)	366
Feature	
Type	Chest Type with Hinged Solid Lid
Number of Lid	1
Temperature Control	Mechanical Dial
Defrost Type	Manual
Noise level Db(A)/Class	43
Freezing capacity in 24hrs(kg)	23.5
Energy Efficiency Class	F(E optional)
Energy consumption kWh/24h	0.88
Climate Type	SN/N/ST/T
Dimension and Weight	
Product W*D*H(mm)	1250*754*845
Packing W*D*H(mm)	1310*777*892
Net Weight(kg)	57
Gross Weight(kg)	65
Stuff Qty (40'HQ)	81



Model	AF-70
Capacity	
Gross Liters(Liters)	70
Net Liters(Liters)	63
Feature	
Type	Chest Type with Hinged Solid Lid
Number of Lid	1
Temperature Control	Mechanical Dial
Defrost Type	Manual
Noise level Db(A)/Class	38
Freezing capacity in 24hrs(kg)	4.5
Energy Efficiency Class	G
Energy consumption kWh/24h	0.60
Climate Type	SN/N/ST/T
Dimension and Weight	
Product W*D*H(mm)	404*576*832
Packing W*D*H(mm)	440*620*883
Net Weight(kg)	25
Gross Weight(kg)	28.5
Stuff Qty (40'HQ)	299



Model	AF-100
Capacity	
Gross Liters(Liters)	100
Net Liters(Liters)	95
Feature	
Type	Chest Type with Hinged Solid Lid
Number of Lid	1
Temperature Control	Mechanical Dial
Defrost Type	Manual
Noise level Db(A)/Class	38
Freezing capacity in 24hrs(kg)	6.5
Energy Efficiency Class	G
Energy consumption kWh/24h	0.70
Climate Type	SN/N/ST/T
Dimension and Weight	
Product W*D*H(mm)	554*576*832
Packing W*D*H(mm)	580*620*883
Net Weight(kg)	31.5
Gross Weight(kg)	35.5
Stuff Qty (40'HQ)	227



Model	BD-60	BD-65	BD-85	BD-105
Capacity				
Gross Liters(Liters)	53	67	80	101
Net Liters(Liters)	51	65	78	98
Feature				
Type	Chest freezer	Chest freezer	Chest freezer	Chest freezer
Number of Lid	1	1	1	1
Temperature Control	Mechanical	Mechanical	Mechanical	Mechanical
Defrost Type	Manual	Manual	Manual	Manual
Noise level Db(A)/Class	42	44	44	44
Freezing capacity in 24hrs(kg)	2	3	4	5
Energy Efficiency Class	F	F	F	F
Energy consumption kWh/24h	0.4	0.4	0.56	0.6
Climate Type	SN/N/ST/T	SN/N/ST/T	SN/N/ST/T	SN/N/ST/T
Dimension and Weight				
Product W*D*H(mm)	355*630*850	475*580*850	475*580*850	850*545*590
Packing W*D*H(mm)	390*660*880	515*625*880	515*625*880	880*585*635
Net Weight(kg)	27	27	28	30
Gross Weight(kg)	29	30	31	33
Stuff Qty (40'HQ)	322	249	249	226



Model	BD-155	BD-215	BD-305
Capacity			
Gross Liters(Liters)	155	201	257
Net Liters(Liters)	152	197	252
Feature			
Type	Chest freezer	Chest freezer	Chest freezer
Number of Lid	1	1	1
Temperature Control	Mechanical	Mechanical	Mechanical
Defrost Type	Manual	Manual	Manual
Noise level Db(A)/Class	44	44	44
Freezing capacity in 24hrs(kg)	8	10	12
Energy Efficiency Class	F	F	F
Energy consumption kWh/24h	0.69	0.76	0.85
Climate Type	SN/N/ST/T	SN/N/ST/T	SN/N/ST/T
Dimension and Weight			
Product W*D*H(mm)	850*735*590	850*895*590	850*1125*590
Packing W*D*H(mm)	880*775*635(660)	880*935*635(660)	880*1160*635(660)
Net Weight(kg)	34	38	46
Gross Weight(kg)	38	42	51
Stuff Qty (40'HQ)	170	132	112



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**80% frost resistance**  
Anti-frost 80%, silver ion sterilization, activated carbon net taste



**Embossed Aluminum Plate**  
Labyrinth-style button-down design.



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**Mechanical temperature control**  
Easy to operate and durable



**Ultra-thin Tempered Metal Lid**  
Visually pleasing and easy to maintain.



CLASSIC SERIES

FREEZER



Model	BD-107	BD-157
Capacity		
Gross Liters(Liters)	86	143
Net Liters(Liters)	85	142
Feature		
Type	Chest freezer	Chest freezer
Number of Lid	1	1
Temperature Control	Mechanical	Mechanical
Defrost Type	Manual	Manual
Noise level Db(A)/Class	44	44
Freezing capacity in 24hrs(kg)	5	8
Energy Efficiency Class	/	/
Energy consumption kWh/24h	0.70	0.79
Climate Type	SN/N/ST/T	SN/N/ST/T
Dimension and Weight		
Product W*D*H(mm)	489*560*840	699*560*840
Packing W*D*H(mm)	518*580*880	728*580*880
Net Weight(kg)	30	34
Gross Weight(kg)	33	38
Stuff Qty (40'HQ)	275	194



Model	BD-207	BD-257
Capacity		
Gross Liters(Liters)	200	242
Net Liters(Liters)	198	240
Feature		
Type	Chest freezer	Chest freezer
Number of Lid	1	1
Temperature Control	Mechanical	Mechanical
Defrost Type	Manual	Manual
Noise level Db(A)/Class	44	44
Freezing capacity in 24hrs(kg)	10	12
Energy Efficiency Class	/	/
Energy consumption kWh/24h	0.86	0.95
Climate Type	SN/N/ST/T	SN/N/ST/T
Dimension and Weight		
Product W*D*H(mm)	889*560*840	1049*560*840
Packing W*D*H(mm)	918*580*880	1078*580*880
Net Weight(kg)	38	46
Gross Weight(kg)	42	51
Stuff Qty (40'HQ)	155	131

CLASSIC SERIES

FREEZER



Model	BD/BC-98	BD/BC-148	BD/BC-198
Capacity			
Gross Liters(Liters)	98	148	198
Net Liters(Liters)	93	145	185
Feature			
Type	Chest freezer	Chest freezer	Chest freezer
Number of Lid	1	1	1
Temperature Control	Mechanical	Mechanical	Mechanical
Defrost Type	Manual	Manual	Manual
Noise level Db(A)/Class	48	48	48
Freezing capacity in 24 hrs(kg)	5	8	10
Energy Efficiency Class	/	/	/
Energy consumption kWh/24h	0.70	0.79	0.86
Climate Type	SN/N/ST/T	SN/N/ST/T	SN/N/ST/T
Dimension and Weight			
Product W*D*H(mm)	550*550*850	750*550*850	900*550*850
Packing W*D*H(mm)	590*575*885	790*575*885	940*575*885
Net Weight(kg)	30.5	34.5	37.5
Gross Weight(kg)	34	38.5	42
Stuff Qty (40'HQ)	239	178	149



Model	BD/BC-248	BD/BC-298	BD/BC-398
Capacity			
Gross Liters(Liters)	248	298	398
Net Liters(Liters)	235	280	360
Feature			
Type	Chest freezer	Chest freezer	Chest freezer
Number of Lid	1	1	1 (2 optional)
Temperature Control	Mechanical	Mechanical	Mechanical
Defrost Type	Manual	Manual	Manual
Noise level Db(A)/Class	48	55	55
Freezing capacity in 24hrs(kg)	12	13	17
Energy Efficiency Class	/	/	/
Energy consumption kWh/24h	0.95	1.00	1.85
Climate Type	SN/N/ST/T	SN/N/ST/T	SN/N/ST/T
Dimension and Weight			
Product W*D*H(mm)	1090*550*850	945*750*850	1145*750*850
Packing W*D*H(mm)	1130*575*885	990*775*890	1190*775*890
Net Weight(kg)	41.5	53	58
Gross Weight(kg)	46	58	64
Stuff Qty (40'HQ)	125	107	88

CLASSIC SERIES

FREEZER



Model	BD-350	BD-450
Capacity		
Gross Liters(Liters)	304	383
Net Liters(Liters)	283	368
Feature		
Type	Chest freezer	Chest freezer
Number of Lid	1	1 / 2
Temperature Control	Mechanical	Mechanical
Defrost Type	Manual	Manual
Noise level Db(A)/Class	48	50
Freezing capacity in 24hrs(kg)	13	17
Energy Efficiency Class	F	F
Energy consumption kWh/24h	0.91	1.05
Climate Type	SN/N/ST/T	SN/N/ST/T
Dimension and Weight		
Product W*D*H(mm)	850*1035*750	850*1275*750
Packing W*D*H(mm)	890*1080*780	890*1320*780
Net Weight(kg)	50	56
Gross Weight(kg)	56	63
Stuff Qty (40"HQ)	98	80



Model	BD-550	BD-650
Capacity		
Gross Liters(Liters)	473	567
Net Liters(Liters)	459	560
Feature		
Type	Chest freezer	Chest freezer
Number of Lid	1 / 2	1 / 2
Temperature Control	Mechanical	Mechanical
Defrost Type	Manual	Manual
Noise level Db(A)/Class	50	50
Freezing capacity in 24hrs(kg)	21	26
Energy Efficiency Class	F	F
Energy consumption kWh/24h	1.2	1.37
Climate Type	SN/N/ST/T	SN/N/ST/T
Dimension and Weight		
Product W*D*H(mm)	850*1535*750	850*1805*750
Packing W*D*H(mm)	890*1580*780	890*1850*780
Net Weight(kg)	72	79
Gross Weight(kg)	79	86
Stuff Qty (40"HQ)	65	56

CLASSIC SERIES

FREEZER



Model	BD-750
Capacity	
Gross Liters(Liters)	679
Net Liters(Liters)	670
Feature	
Type	Chest Freezer
Number of Lid	2
Temperature Control	Mechanical
Defrost Type	Manual
Noise level Db(A)/Class	54
Freezing capacity in 24hrs(kg)	31
Energy Efficiency Class	G
Energy consumption kWh/24h	1.56
Climate Type	SN/N/ST/T
Dimension and Weight	
Product W*D*H(mm)	850*2075*750
Packing W*D*H(mm)	890*2125*780
Net Weight(kg)	82
Gross Weight(kg)	91
Stuff Qty (40"HQ)	48



Model	BD-850	BD-950
Capacity		
Gross Liters(Liters)	768	880
Net Liters(Liters)	755	868
Feature		
Type	Chest Freezer	Chest Freezer
Number of Lid	2	2
Temperature Control	Mechanical	Mechanical
Defrost Type	Manual	Manual
Noise level Db(A)/Class	54	54
Freezing capacity in 24hrs(kg)	35	40
Energy Efficiency Class	G	/
Energy consumption kWh/24h	1.70	2.0
Climate Type	SN/N/ST/T	SN/N/ST/T
Dimension and Weight		
Product W*D*H(mm)	850*2315*750	950*2025*910
Packing W*D*H(mm)	890*2355*780	990*2075*940
Net Weight(kg)	86	95
Gross Weight(kg)	97	110
Stuff Qty (40"HQ)	45	24





Model	BD-1050	BD-1250
Capacity		
Gross Liters(Liters)	1000	1200
Net Liters(Liters)	992	1190
Feature		
Type	Chest Freezer	Chest Freezer
Number of Lid	2	3
Temperature Control	Mechanical	Mechanical
Defrost Type	Manual	Manual
Noise level Db(A)/Class	54	54
Freezing capacity in 24hrs(kg)	45	54
Energy Efficiency Class	/	/
Energy consumption kWh/24h	2.0	2.47
Climate Type	SN/N/ST/T	SN/N/ST/T
Dimension and Weight		
Product W*D*H(mm)	950*2275*910	950*2675*910
Packing W*D*H(mm)	990*2325*940	990*2725*940
Net Weight(kg)	102	128
Gross Weight(kg)	120	147
Stuff Qty (40'HQ)	24	16

