

About Company

Al-Balsan for General Trading Co. Ltd, Iraqi company specialized in Air Conditioning and small home appliances, established in 1990 with one person and two units, Al-Balsan Considered one of the most successful Iraqi companies in terms of sales growth as well as provides high product quality, with long Experience for over 30 years in fields of air conditioning, Al-Balsan has fully organized engineering staff to serve consumers, that through our main Sales points in Baghdad, Erbil, Dubai and Amman additional to the network of dealers all of over Iraq.

OUR VISION We intend to provide our customers with best experience of Central and home appliances products with highest quality.

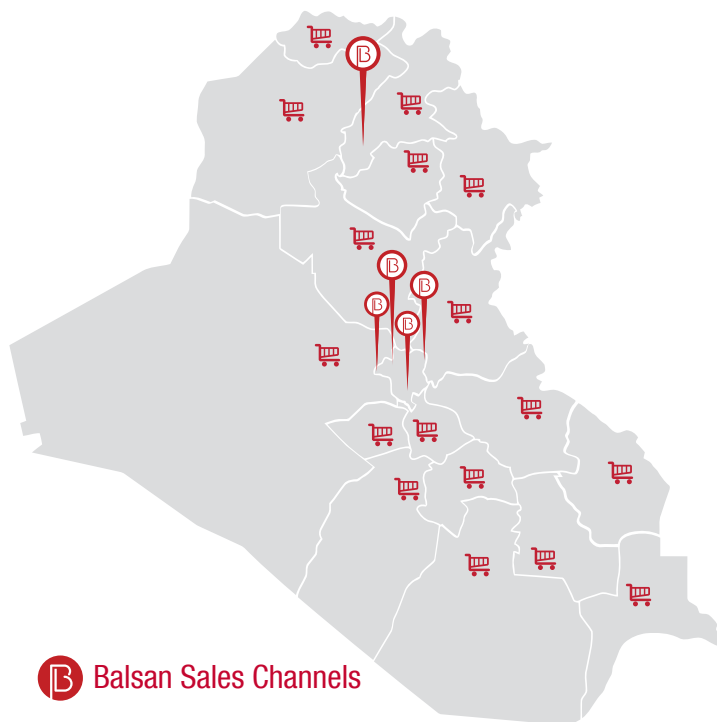
OUR MISSION To Make our company in the ranked iraqi specialized companies through multiple plans for both short and long terms and that to return with reasonable benefits to both of our investments and society.

OUR VALUE Keep the commitments with our vendors and customers through very high quality services that our teams provide along with strategic plans of improve our internal process.

POINTS OF SALES Al-Balsan Co. has network of Dealers covering all Iraqi provinces to provide what consumer need, in addition to our main Four sales points in Baghdad & Erbil & Dubai and amman .

AFTER SALES SERVICES Service Center objectives:

1. Provide spare parts continually.
2. Maintenance In-house and workshops.
3. Provide on-site installation service.
4. After Sales Service network covering all Iraq.



 Balsan Sales Channels

 Dealers Sales Channels

Superstructure activities



Al-Karadah Showroom



Al-Karkh Showroom



Training Center



Erbil Showroom



Baghdad SVC Team



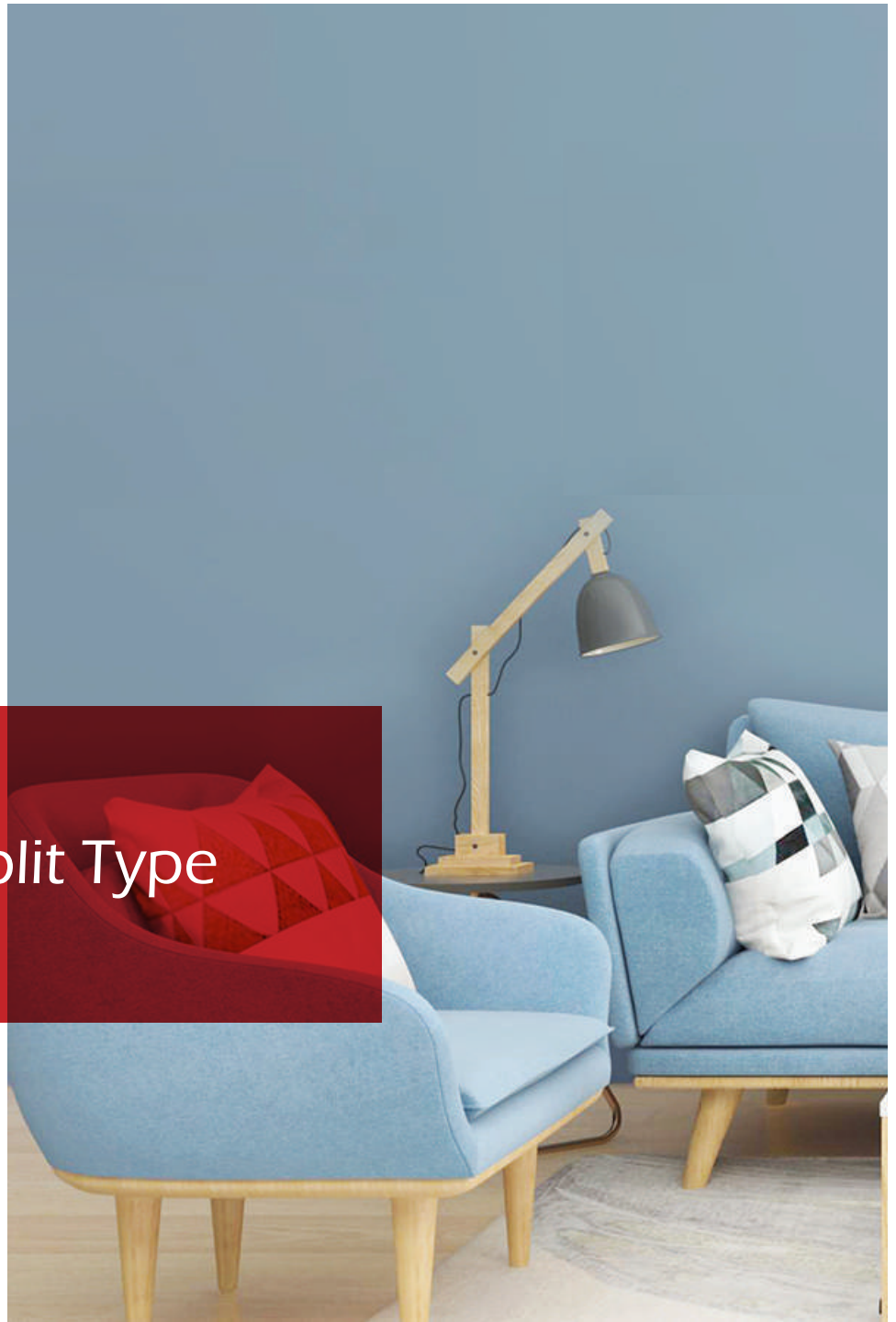
Erbil SVC Team



Balsan Conference 2019



Delicate
Comfortability
High Reliability
Intelligence



Wall Split Type





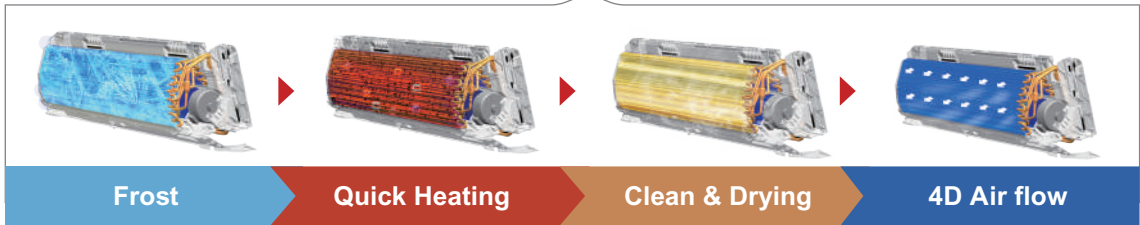
Wall Split Type

Self-cleaning Patent

When this function is activated, firstly the indoor unit operates in cooling mode with low fan speed, during this period the condensed water will take dust on evaporator fins away. After that the unit turns to heating operation with low fan speed, which dries the inside of indoor unit. Finally it turns to fan-only mode and blows away the rest wet air. The whole process keeps the internal side of indoor unit dry and prevents the breeding of bacteria.



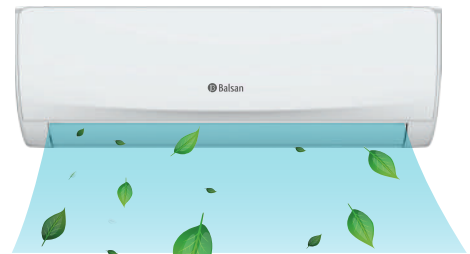
▶ Self-cleaning ▶



Sterilization and disinfection

In the process of self-cleaning, the air conditioner will generate a huge temperature difference in a short time so as to kill bacteria which attached to the condenser, and discharge it via exhaust pipe. After the whole process, the healthy wind will be blew out .

The sterilization rate reaches 90%



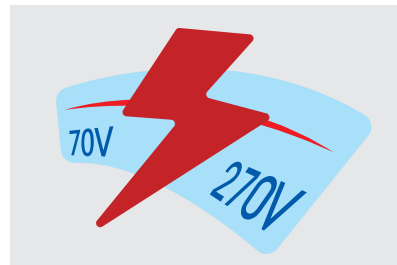
Reduce the labor cost

Through the self-cleaning process, it could reduce the failure rate in usage, lower the maintenance cost and prolong the service life.



Adaptive Constant Voltage Frequency Conversion Technology

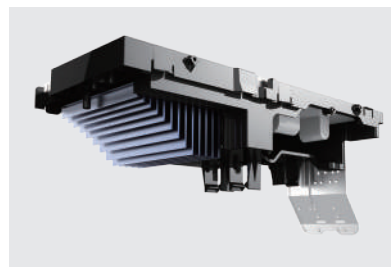
Optimize frequency conversion algorithm
Start operation in lower voltage



Labyrinth PCB cooling radiator

2H rainstorm simulation

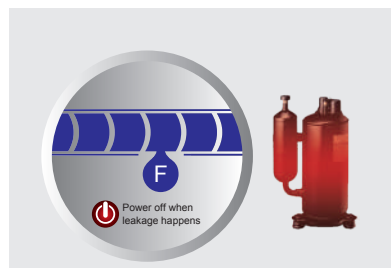
Outdoor inverter electric control box uses labyrinth design, and proved by 2H rainstorm simulation test, it won't get wet even in the typhoon day.



Fluoride leakage protection

Patent

It can monitor the leakage of Freon. When leakage occurs, the control system will immediately shut down so as to protect core components such as compressors from damage.



5VA security controller box

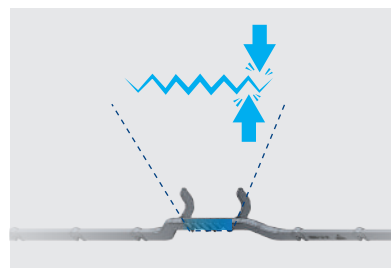
The highest level of fire-proof materials are adopted to protect the internal electronic control components, and prevent fire due to internal and external factors upon an accident.



Wave position buckle

Patent

Reliable and precise air supply.



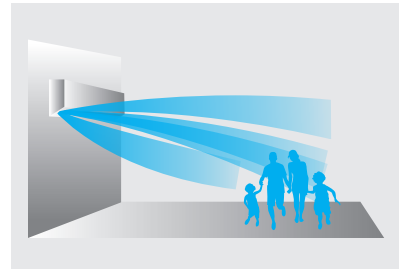
Ehumidification Under Constant Temperature



Wall Split Type

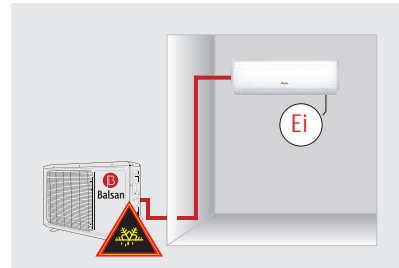
Strong Air Outlet

Can Boost Cooling Or Heating Speed In A Short Period ,
And Makes The Room Cool Down Or Heat Up Rapidly



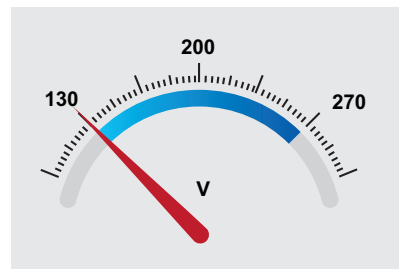
Fault Code indication

When the machine operates with problems,
display section will show the corresponding
fault code to make after-sales service more
convenient and prompt.



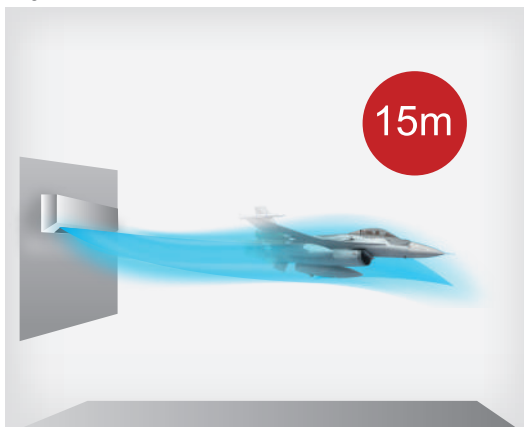
Lower to 130V

With frequency conversion compressor and the self-developed
electronic control system, the air conditioner can be started and
operated normally under a voltage between 130 and 270V in
order to solve the problem of unstable voltage.



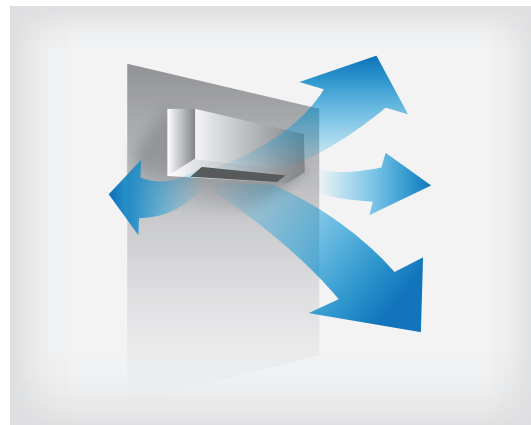
Long-distance Air Flow

The Air-Flow distance could reach
15 m. The highest level in the market
is just 12 m.



4D Air Flow

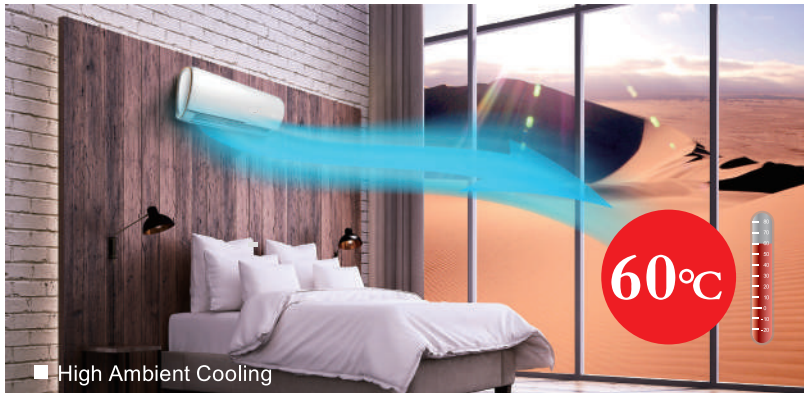
Helps To Improve Air Distribution And
Flow, Makes You Feel More
Comfortable





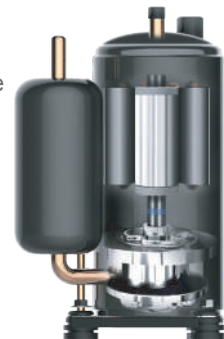
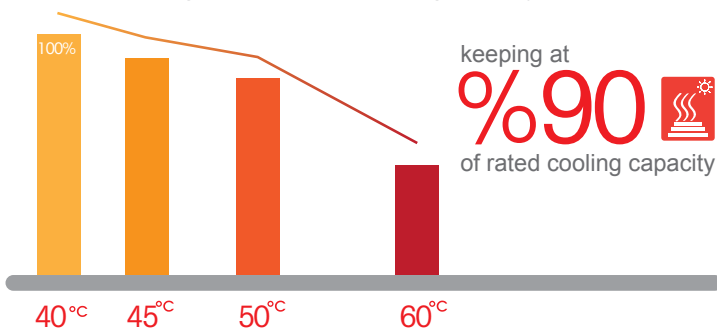
-20°C ~60°C Run and comfortable

With the leading two-stage compression (EVI) and cooling system optimization technology and high reliable unit components to ensure the reliable operation even in extreme ambient temperature (heating at -20°C ,cooling at 60°C)



Low Cooling Capacity Loss

Under the extreme heat conditions,cooling performance of the unit will not decrease too much,keeping at 90% of rated cooling capacity.



High Quality Compressor



Wall Split Type

Safe·Reliable

Quick Cooling/Heating

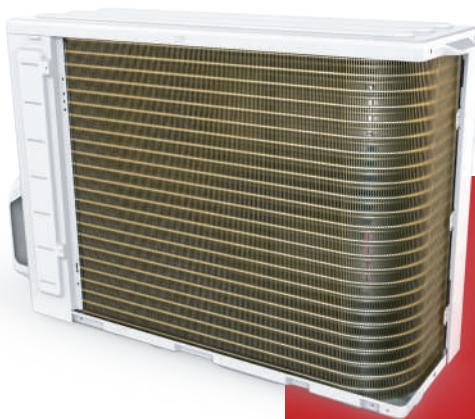
Fast Cooling around 30s / Powerful heating within 1min
Provide comfort in time.

30_s
Quick Cooling

60_s
Quick Heating



- Quick cooling and heating technology
- The rotating speed of compressor can reach 3900 r/min in 30 seconds.
- The start-up time was shortened via the quick driving of refrigerant operation



Golden fin

Golden Fin is more resistant to oxidation and corrosion than ordinary blue fins of most condensers. It also prevents bacteria from breeding and is able to enhance heat efficiency.

Demountable Underjaw

Patent

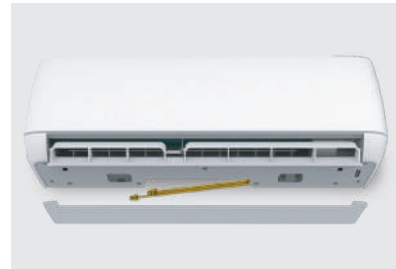
Installation engineers decreased from 2 or 3 to 1



Engineer to 1



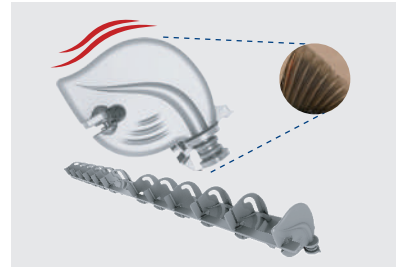
Installation time
reduced by half



Fins- design air louver

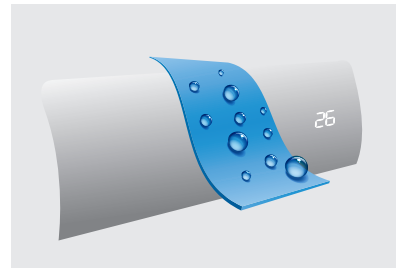
Patent

Less air resistance , 10% longer air supply distance



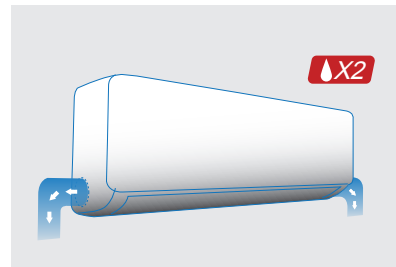
Easy-wash panel

3rd Generation Stain Resistant Material Coating
The Panel, Easy To Clean



Dual Side Installation

The water outlet can be installed on either left or right side of the water tray for your convenience.



Fluoride leakage protection

Patent

It can monitor the leakage of Freon. When leakage occurs, the control system will immediately shut down so as to protect core components such as compressors from damage.



 Balsan 10

High density filter Filter efficiency ↑20%

Adding the fix points to minimize the gap between filter and body, to realize a better dust-proof performance.



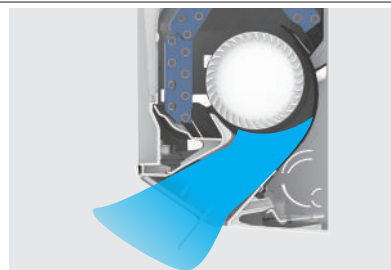
0.3W stand by

With newly designed PCB, the 0.3W Standby mode enables Balsan products to cut energy consumption from 45-W to 0.3W, compared with conventional air conditioners.



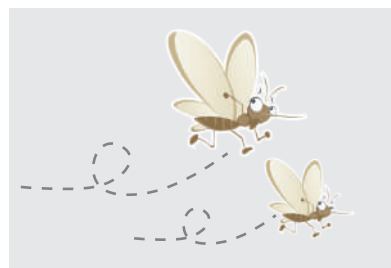
Optimize the internal air duct

Integrated and smooth internal air duct is designed to reduce the obstruction and keep the wind tunnel round, which could increase the air volume and decrease the noise.



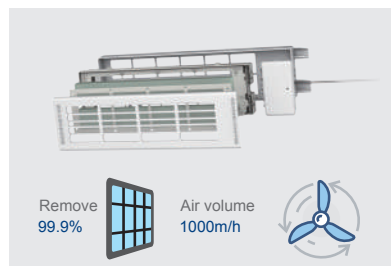
Mosquito repellent

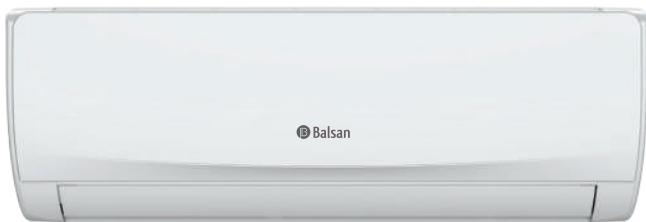
Mosquito repellent in filter to keep you away from mosquitoes



Anti-PM2.5

PM2.5 removal device with high voltage static installed is optional. High voltage static is generated by powering the machine, thus strongly adsorbing the ions and purifying the air. The removal rate of PM2.5 can reach up to 99.9%.





Specifications For Wall Split Inverter Models



Model			BS-H126IZU3	BS-H186IZU3	BS-H246IZU3
Function				Heating & Cooling	
Rated Capacity	Cooling	Btu/h	3754 ~ 14334	3072 ~ 21160	4778 ~ 25597
	Heating	Btu/h	4096 ~ 15358	3413 ~ 21160	4096 ~ 26962
EER / COP	(Btu/h) /w		11.6 / 12.9	12.2 / 12.3	12.1 / 12.3
Power Supply			-	220~240V-50Hz-1Ph	
Power Input	Cooling	W	1030	1450	1800
	Heating	W	1000	1500	1800
Max Power Input			1800	2500	3000
Max Power Current			A	9	11
Rated Current	Cooling	A	5.7	8.0	9.9
	Heating	A	5.4	8.2	9.5
Airflow Volume			m ³ /h	650	1250
Noise level			dB	42	45
Dimension (WxDxH)	Indoor			mm	850×300×198
Packing (WxDxH)				mm	920×370×282
Net Weight				Kg	10
Compressor	Type			-	Rotary
Noise level			dB	49	52
Dimension (WxDxH)	Outdoor			mm	800×545×315
Packing(WxDxH)				mm	920×620×400
Net weight				kg	32
Gas Charge R410a			Kg	1.05	1.5
Piping Connection	Liquid	inch	1/4"	1/4"	1/4"
	Gas	inch	3/8"	5/8"	5/8"
Loading Quantity	40'HQ	Set	210	155	135

Remarks : the above Specifications are subject to change by the manufacturer without notice.

Features

Hydrophilic Aluminium Fin	Self-Cleaning	Sleep Mode	Anti-Fungus Function	Anti-Cold-Air (Heat Pump Only)
Self-diagnosis Function	Powerful Dehumidification	Super EMC performance	Anti-Rust Cabinet	Internal thread Copper Piping
Timer	iFeel	iFavor	Golden Fin	Bio Filter
Silver Ion Filter	Ionizer	Auto-Restart		

Optional
 Standard

JEWEL SERIES



Specifications For Wall Split Heat Pump Models



Model			BS-H126UAJ3	BS-H186UAJ3	BS-H246UAJ3	BS-H306UAJ3		
Function			Heating & Cooling					
Rated Capacity	Cooling	Btu/h	12000	18000	24000	30000		
	Heating	Btu/h	12000	18250	25000	30000		
EER / COP	(Btu/h) / w		10.62 / 12	10.54 / 10.6	10.51 / 10.83	9.52 / 9.67		
Power Supply			220~240V-50Hz-1Ph					
Power Input	Cooling	W	1130	1707	2475	3150		
	Heating	W	1000	1700	2400	3100		
Max Power Input			W	1900	3000	3800		
Max Power Current			A	9.5	14	19		
Rated Current	Cooling	A	5.8	9.5	13.1	14.8		
	Heating	A	5.2	9.3	12.5	13.0		
Airflow Volume			m ³ /h	580	950	1200		
Noise level			dB	41	45	48		
Dimension (WxDxH)			Indoor	mm	792x292x201	997x316x227	1132x330x332	1132x330x332
Packing (WxDxH)				mm	888x370x290	1067x385x312	1205x400x317	1205x400x317
Net Weight				Kg	9	13	15	16
Compressor			Type	Rorary				
Noise level			Outdoor	dB	53	53	56	60
Dimension (WxDxH)				mm	730x545x285	825x655x310	900x700x350	975x803x390
Packing(WxDxH)				mm	850x620x370	945x725x435	1020x770x430	1105x890x495
Net weight			kg	30	46	54	56	
Gas Charge R22			Kg	0.73	1.24	1.9	2.4	
Piping Connection			Liquid	inch	1/4"	1/4"	1/4"	1/4"
			Gas	inch	1/2"	1/2"	5/8"	5/8"
Loading Quantity			40'HQ	Set	240	160	135	108

Remarks : the above Specifications are subject to change by the manufacturer without notice.

Features

Hydrophilic Aluminium Fin	Self-Cleaning	Sleep Mode	Anti-Fungus Function	Anti-Cold-Air (Heat Pump Only)
Self-diagnosis Function	Powerful Dehumidification	Super EMC performance	Anti-Rust Cabinet	Internal thread Copper Piping
Timer	iFeel	iFavor	Golden Fin	Bio Filter
Silver Ion Filter	Ionizer	Auto-Restart		

Optional
 Standard

LILY SERIES



Specifications For Wall Split Cooling Only Models

R22

Model			BS-C126UAL3	BS-C186UAL3	BS-C246UAL3		
Function			Cooling Only				
Rated Capacity	Cooling	Btu/h	12000	18000	26000		
	Heating	Btu/h	-	-	-		
EER / COP	(Btu/h) / w		9.6 / -	10.11 / -	10.4 / -		
Power Supply			220~240V-50Hz-1Ph				
Power Input	Cooling	W	1250	1780	2500		
	Heating	W	-	-	-		
Max Power Input			1880	2460	3750		
Max Power Current			9.8	12.6	19		
Rated Current	Cooling	A	5.65	7.9	13		
	Heating	A	-	-	-		
Airflow Volume			m ³ /h	600	1100	1300	
Noise level			dB	41	44	47	
Dimension (WxDxH)	Indoor			mm	800×300×198	970×315×235	1100×330×235
Packing (WxDxH)				mm	870×370×282	1047×385×317	1180×400×317
Net Weight				Kg	10	14	15
Compressor	Type		- Rorary				
Noise level			dB	49	51	53	
Dimension (WxDxH)	Outdoor			mm	730×545×285	825×655×310	900×700×350
Packing(WxDxH)				mm	850×620×370	945×720×435	1020×770×430
Net weight				kg	27	38	54
Gas Charge R22			Kg	0.80	0.96	1.72	
Piping Connection	Liquid	inch	1/4"	1/4"	1/4"		
	Gas	inch	1/2"	1/2"	5/8"		
Loading Quantity	40'HQ	Set	240	160	135		

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Features

Hydrophilic Aluminium Fin	Self-Cleaning	Sleep Mode	Anti-Fungus Function	Anti-Cold-Air (Heat Pump Only)
Self-diagnosis Function	Powerful Dehumidification	Super EMC performance	Anti-Rust Cabinet	Internal thread Copper Piping
Timer	iFeel	iFavor	Golden Fin	Bio Filter
Silver Ion Filter	Ionizer	Auto-Restart	 Optional Standard	



Floor Standing Split Type


Fashion Design
Strong air
Big Size





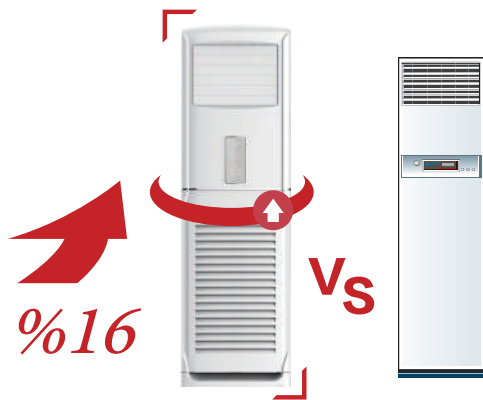
 Balsan 16



Floor Standing Split Type

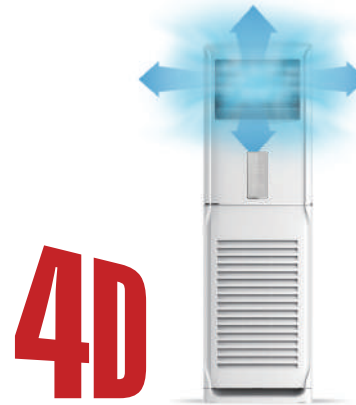
Big Size

Bigger size, bigger capacity, no longer afraid of hot, free control of temperature, give you comfortable feeling.



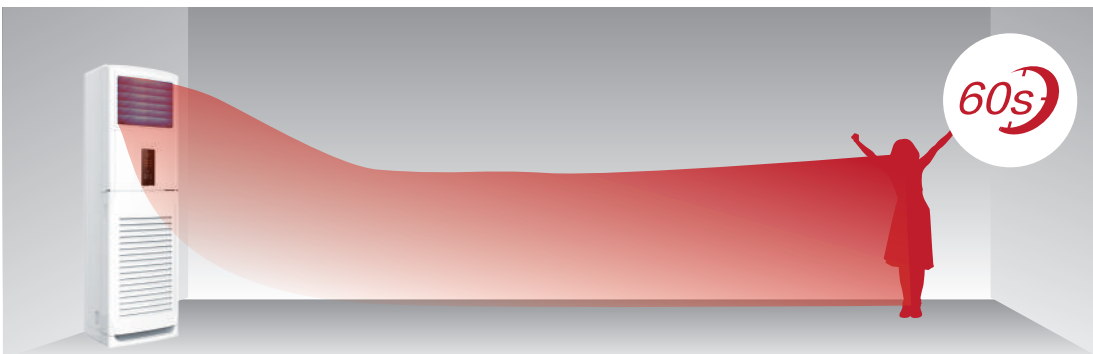
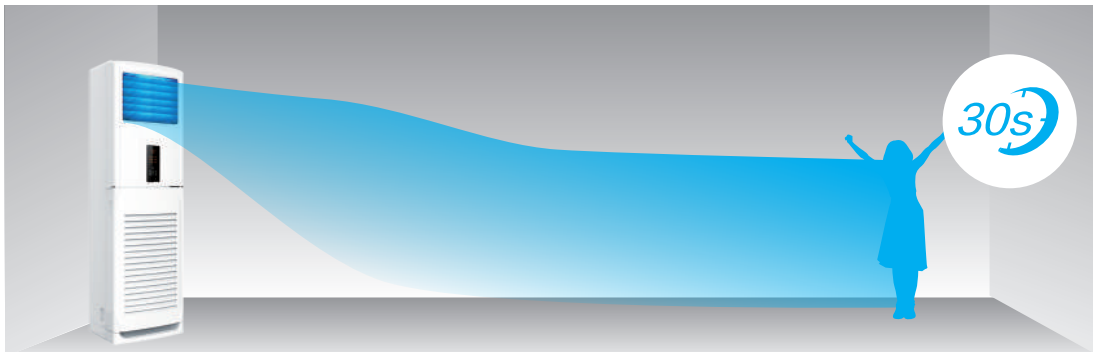
4D Air flow

Air blades can swing vertically and horizontally, which helps to improve air distribution and flow



Quick Cooling / Heating

Fast Cooling around 30s / Powerful heating within 1min Provide comfort in time.



Features



Self-diagnosis
Function



ABS
material



Sleep Mode



Timer

Strong air outlet

Stronger Air Flow With Stable Operation
In High Temperature And Long Distance
Outlet



Long-distance Air Flow

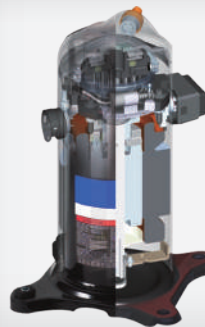
The Air-Flow distance could reach 18m.



18m

Rotary / Scroll Compressor

High efficiency turbo compressor, through
the high-speed
operation, push the refrigerant with high
speed, faster heat exchange, improve the
cooling effect



Failure rate
reduced by **30%**



Volumetric efficiency
increase **30%**



System efficiency
increase **8%**

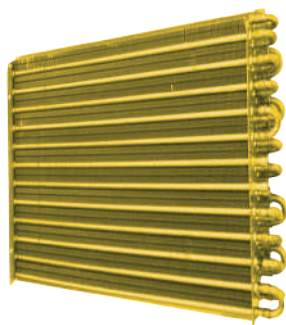


Noise reduction **10%**

Floor Standing Split Type

Golden fin

The golden hydrophilic fin can improve the heating efficiency by accelerating the defrosting process. The unique anticorrosive golden coating on the condenser can withstand the rain, salty air and other corrosive elements.



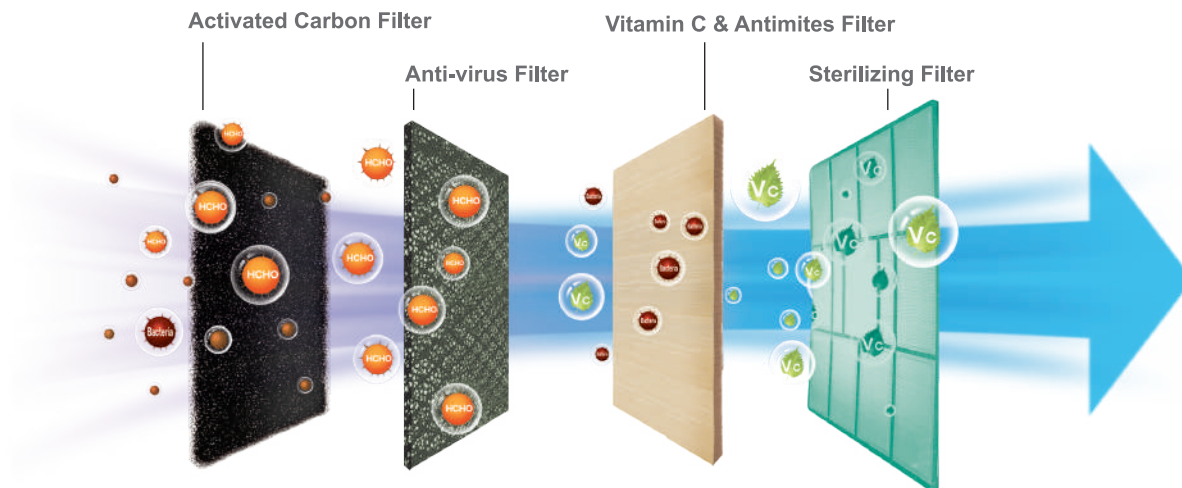
Multiple fan speed

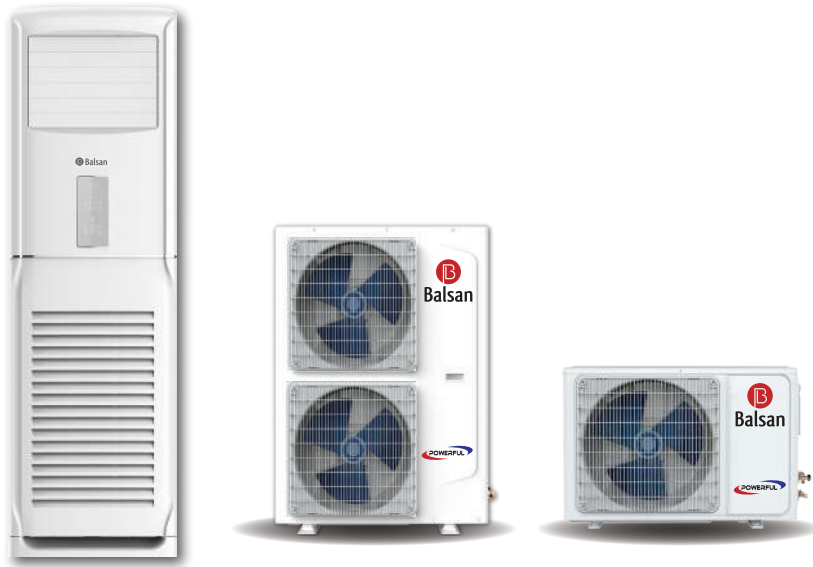
Equipped with high efficiency PG motor, from low to turbo, the user can choose desired air flow according to personal preference.



Free to adjust the amount of wind

Fresh Air Air Fresh Technology





Specifications For Floor Standing Heat Pump Models



Model			BF-H246UAP3	BF-H366UAP3	BF-H488UAP3
Function			Heating & Cooling		
Rated Capacity	Cooling	Btu/h	24600	36000	48000
	Heating	Btu/h	25000	36500	48000
EER / COP	(Btu/h) / w		9.55 / 10.10	10.29 / 11.41	9.60 / 9.60
Power Supply		-	220~240V-50Hz-1Ph		380~415V-50Hz-3Ph
Power Input	Cooling	W	2500	3500	5000
	Heating	W	2400	3200	5000
Max Power Input		W	3600	5100	7000
Max Power Current		A	17	27	13
Rated Current	Cooling	A	12.2	17	8.5
	Heating	A	11.3	15	8.5
Airflow Volume	Indoor	m ³ /h	1200	1950	2100
Noise level		dB	49	57	57
Dimension (WxDxH)		mm	506×1780×315	580×1925×400	580×1925×400
Packing (WxDxH)		mm	620×1970×460	690×2100×565	690×2100×565
Net Weight		Kg	41	53	54
Compressor		Type	Rotary		Scroll
Noise level	Outdoor	dB	59	57	60
Dimension (WxDxH)		mm	825×655×310	975×803×390	940×1320×340
Packing(WxDxH)		mm	945×725×435	1105×890×495	1070×1435×450
Net weight		kg	49.5	67	99
Gas Charge R22		Kg	1.9	2.26	3.4
Piping Connection	Liquid	inch	3/5"	3/5"	3/8"
	Gas	inch	5/8"	5/8"	3/4"
Loading Quantity		40'HQ Set	80	50	42

Remarks : the above Specifications are subject to change by the manufacturer without notice.



 Balsan 21





REFRIGERATOR

Nofrost Series



-
- Keep The Food Fresh
 - Large Storage Capacity
 - Easy Rolling Wheels



Refrigerator

Four Door Type / Nofrost Series



* Colors  



Features

- Special mirror glass door
- Electronic control with
- LED display
- Full frost free system
- Interior LED light
- Multi-air flow
- low noise
- Holiday function
- Adjustable front feet
- Reversible door
- Door alarm bell

Specifications

Model No.	BR-M500*NZK	
Power supply	Ph-V-Hz	1Ph-220~240V-50Hz
Type of Appliance	Refrigerator	
Description of Appliance	Four Door	
Door Color (Fridge / Freezer)	Glass Door	
Capacity	Liter	485
Current	A	2.0
Nofrosting (Fridge / Freezer)	Automatic	
Control system	Electronic	
Condenser	Inside	
Evaporator	Inside	
Refrigerant type R600a	Kg	0.75
Weight N/G	Kg	105/ -
Energy consumption	kwh/h	1.35kwh/24h
Noise Level	dB(A)	42
Dimension (WxDxH)	mm	833x654x1820
Packing (WxHxD)	mm	908x712x1925
Loading Quantity 40'HQ	Set	52

Remarks : the above Specifications are subject to change by the manufacturer without notice.

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Top Mount Type / Nofrost Series



* Colors  



Features

- Electronic control with
- LED display
- Full frost free system
- Interior LED light
- Multi-air flow
- low noise
- Holiday function
- Adjustable front feet
- Reversible door
- Door alarm bell

Specifications

Model No.		BR-D500*NZK
Power supply	Ph-V-Hz	1Ph-220~240V-50Hz
Type of Appliance		Refrigerator
Description of Appliance		Double Door
Door Color (fridge / freezer)		VCM Color
Capacity	Liter	517
Current	A	2.0
Nofrosting (Fridge / Freezer)		Automatic
Control system		Electronic
Condenser		Inside
Evaporator		Inside
Refrigerant type R600a	Kg	0.60
Weight N/G	Kg	80 / 89
Energy consumption	kwh/h	1.3kwh/24h
Noise Level	dB(A)	42
Dimension (WxDxH)	mm	790x695x1735
Packing (WxHxD)	mm	835x745x1810
Loading Quantity 40'HQ	Set	60

Remarks : the above Specifications are subject to change by the manufacturer without notice.

Refrigerator

Top Mount Type / Nofrost Series



* Colors  



Features

- Electronic control with LED display
- Full frost free system
- Interior LED light
- Multi-air flow
- low noise
- Holiday function
- Adjustable front feet
- Door alarm bell

Specifications

Model No.	BR-D425*NZK	
Power supply	Ph-V-Hz	1Ph-220~240V-50Hz
Type of Appliance	Refrigerator	
Description of Appliance	Double Door	
Door Color (fridge / freezer)	VCM Stainless steel	
Capacity	Liter	420
Current	A	2.0
Nofrosting (Fridge / Freezer)	Automatic	
Control system	Mechanical	
Condenser	Inside	
Evaporator	Inside	
Refrigerant type R600a	Kg	0.50
Weight N/G	Kg	67 / 73
Energy consumption	kwh/h	1.15kwh/24h
Noise Level	dB(A)	42
Dimension (WxDxH)	mm	695x670x1725
Packing (WxHxD)	mm	730x695x1795
Loading Quantity 40'HQ	Set	70

Remarks : the above Specifications are subject to change by the manufacturer without notice.

 Balsan 25

Top Mount Type / Nofrost Series



* Colors 



Features

- Electronic control
- Total no frost design
- Interior LED light
- Multi-air flow
- Reversible door
- Adjustable front feet

Specifications

Model No.	BR-D350*NZK	
Power supply	Ph-V-Hz	1Ph-220~240V-50Hz
Type of Appliance	Refrigerator	
Description of Appliance	Double Door	
Door Color (fridge / freezer)	VCM Color	
Capacity	Liter	334
Current	A	2.0
Nofrosting (Fridge / Freezer)	Automatic	
Control system	Electronic	
Condenser	Inside	
Evaporator	Inside	
Refrigerant type R600a	Kg	0.45
Weight N/G	Kg	62 / 67
Energy consumption	kwh/h	1.0kwh/24h
Noise Level	dB(A)	42
Dimension (WxDxH)	mm	595x695x1725
Packing (WxHxD)	mm	630x720x1795
Loading Quantity 40'HQ	Set	76

Remarks : the above Specifications are subject to change by the manufacturer without notice.



 Balsan 27





Keep The Food Fresh
Large Storage Capacity
Easy Rolling Wheels

REFRIGERATOR

Defrost Series



Refrigerator

Top Mount Type / Defrost Series



* Colors



Features

- Out evaporator series
- Mechanical control
- Interior light
- Energy saving and low noise
- Reversible door
- Adjustable front feet
- Glass shelf for color Models
- Wire shelf for white Models

Specifications

Model No.	BR-D500*DRK		BR-D480*DRK	
Power supply	Ph-V-Hz	1Ph-220~240V-50Hz		
Type of Appliance	Refrigerator			
Description of Appliance	Double Door			
Door Color (fridge / freezer)	PCM White / VCM Color			
Capacity	Liter	505	482	
Current	A	2.0	2.5	
Door Color (Fridge / Freezer)	Manual			
Control system	Mechanical			
Condenser	Outside			
Evaporator	Outside			
Refrigerant type R134a	Kg	0.22	0.23	
Weight N/G	Kg	66/ 72	68 / 73	
Energy consumption	kwh/h	1.5kwh/24h	1.7kwh/24h	
Noise Level	dB(A)	45	42	
Dimension (WxDxH)	mm	695x635x1920	695x635x1850	
Packing (WxHxD)	mm	730x665x1985	730x665x1915	
Loading Quantity 40'HQ	Set	71	72	

Remarks : the above Specifications are subject to change by the manufacturer without notice.

Top Mount Type / Defrost Series



* Colors 



Features

- Out evaporator series
- Mechanical control
- Interior light
- Energy saving and low noise
- Reversible door
- Adjustable front feet
- Glass shelf for color Models
- Wire shelf for white Models

Specifications

Model No.		BR-D400*DRK	BR-D350*DRK
Power supply	Ph-V-Hz	1Ph-220~240V-50Hz	
Type of Appliance		Refrigerator	
Description of Appliance		Double Door	
Door Color (fridge / freezer)		PCM White / VCM Color	
Capacity	Liter	405	354
Current	A	2.0	1.6
Defrosting (Fridge / Freezer)		Manual	
Control system		Mechanical	
Condenser		Outside	
Evaporator		Outside	
Refrigerant type R134a	Kg	0.20	0.18
Weight N/G	Kg	57 / 62	54 / 59
Energy consumption	kwh/h	1.6kwh/24h	1.4kwh/24h
Noise Level	dB(A)	42	42
Dimension (WxDxH)	mm	595x600x1850	595x600x1745
Packing (WxHxD)	mm	620x620x1915	620x620x1785
Loading Quantity 40'HQ	Set	75	77

Remarks : the above Specifications are subject to change by the manufacturer without notice.

Refrigerator

Top Mount Type / Defrost Series



* Colors 



Features

- Out evaporator series
- Mechanical control
- Interior light
- Energy saving and low noise
- Reversible door
- Adjustable front feet
- Glass shelf for color Models
- Wire shelf for white Models

Specifications

Model No.		BR-D250*DZK	BR-D150*DZK
Power supply	Ph-V-Hz	1Ph-220~240V-50Hz	
Type of Appliance		Refrigerator	
Description of Appliance		Double Door	
Door Color (fridge / freezer)		PCM White / VCM Color	
Capacity	Liter	255	155
Current	A	2.0	1.0
Defrosting (Fridge / Freezer)		Manual	
Control system		Mechanical	
Condenser		Outside	
Evaporator		Outside	
Refrigerant type R600a	Kg	0.90	0.43
Weight N/G	Kg	46 / 50	38 / 40
Energy consumption	kwh/h	1.1kwh/24h	0.9kwh/24h
Noise Level	dB(A)	42	41
Dimension (WxDxH)	mm	545x583x1430	450x542x1300
Packing (WxHxD)	mm	575x595x1480	486x577x1334
Loading Quantity 40'HQ	Set	142	192

Remarks : the above Specifications are subject to change by the manufacturer without notice.

Compact Type / Defrost Series



Color



Features

- Separate chiller compartment
- Mechanical control
- Energy saving and low noise
- Reversible door
- Adjustable front feet
- Interior light

Specifications

Model No.		BR-S125WDZK
Power supply	Ph-V-Hz	1Ph-220~240V-50Hz
Type of Appliance		Refrigerator
Description of Appliance		Single Door
Door Color (fridge / freezer)		PCM White
Capacity	Liter	123
Current	A	1.5
Defrosting (Fridge / Freezer)		Manual
Control system		Mechanical
Condenser		Outside
Evaporator		Inside
Refrigerant type R600a	Kg	0.23
Weight N/G	Kg	29 /33
Energy consumption	kwh/h	0.53kwh/24h
Noise Level	dB(A)	40
Dimension (WxDxH)	mm	524x532x831
Packing (WxHxD)	mm	570x580x880
Loading Quantity 40'HQ	Set	236

Remarks : the above Specifications are subject to change by the manufacturer without notice.



 **Balsan 33**





- A Diamond Angles
- Fast Freezing
- Stainless Steel Inside
- Compressor Cooling Fan

CHEST FREEZER



CHEST FREEZER

Features

 <p>A Diamond Angles for Optimum Design</p>	 <p>Stainless steel inside</p>	 <p>Store the power cord</p>	 <p>Foam technology</p>
 <p>Hovering Door Door can be opened and stay at different angles from 45 to 75°</p>	 <p>Thermostat panel</p>	 <p>The balanced hinge</p>	 <p>Anti-condensation door frame</p>
 <p>Divider cooling pack</p>	 <p>Water discharge hole</p>	 <p>Copper tube evaporator</p>	 <p>Compressor cooling fan</p>
 <p>Noise Reduction Technology</p>	 <p>Freeze fast</p>		





*** Colors**



Specifications

Model No.		BCFS150*DZSX	BCFS200*DRSX	BCFS250*DRSX	BCFS325*DRSX	BCFS350*DRSX	BCFS400*DRSX
		BCFS200*DRFX	BCFS250*DRFX	BCFS325*DRFX	BCFS350*DRFX	BCFS400*DRFX	
Power supply	Ph-V-Hz	1Ph-220~240V-50Hz					
Climate Type		T Class					
Capacity	Liter	143	183	213	273	303	358
Temperature Range		≤-18°C					
Cabinet liner material		Aluminium					
Insulation material and thickness		C-P,60mm					C-P,67mm
Evaporator		Aluminium pipe					
Thermostat Control		Mechanical					
Cooling Power	W	120	138	150	165	165	235
Frozen Ability	Kg/H	5.5 / 12	15 / 24	16 / 24	17 / 24	18 / 24	24 / 24
Current	A	0.7	1.5	1.5	1.5	1.5	1.5
Refrigerant type	Kg	R600 / 0.85	R134a / 0.95	R134a / 1.05	R134a / 1.25	R134a / 1.25	R134a / 1.45
Weight N/G	Kg	26 / 30	28 / 33	32 / 37	36 / 42	38 / 44	51 / 57
Dimension (WxDxH)	(mm)	735x540x835	860x540x835	985x540x835	1080x600x835	1160x600x835	1375x600x835
Packing (WxHxD)	(mm)	778x585x880	903x585x883	1050x625x880	1123x659x883	1225x685x880	1440x710x920
Loading Quantity 40'HQ	Set	178	154	128	106	83	64

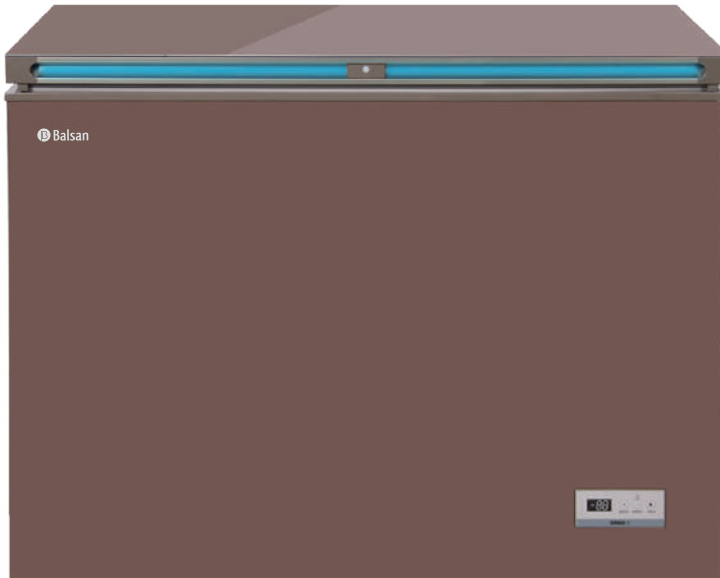
Remarks : the above Specifications are subject to change by the manufacturer without notice.

F - Fan


S- Sliding Glass

CHEST FREEZER

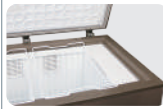
Nofrost Series



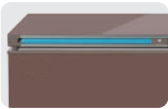
Features



Vetllat ed freezer without frost



Divider cooling pack



Door has induction lamp

* Colors

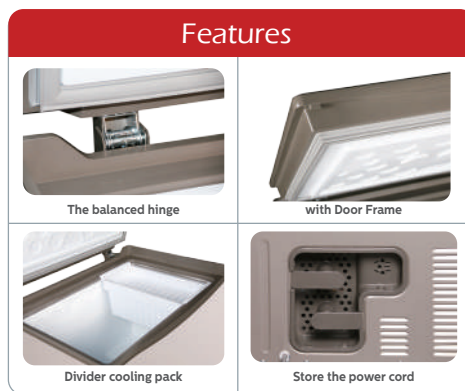
Specifications

Model No.		BCFS250*NQVX	BCFS325*NQVX
Power supply	Ph-V-Hz	1Ph-220~240V-50Hz	
Climate Type		T Class	
Capacity	Liter	209	289
Temperature Range		≤-30°C	
Cabinet liner material		White Prepainted	
Insulation material and thickenss		C-P,67mm	
Evaporator		Aluminium pipe	
Thermostat Control		Digital	
Cooling Power	W	180	220
Frozen Ability	Kg/H	8 / 12	11 / 12
Current	A	0.9	0.9
Refrigerant type R600	Kg	0.53	0.58
Weight N/G	Kg	54 / 59	66 / 72
Dimension (WxDxH)	(mm)	980x600x835	1234x600x835
Packing (WxHxD)	(mm)	1044x685x900	1298x685x900
Loading Quantity 40'HQ	Set	94	76

Remarks : the above Specifications are subject to change by the manufacturer without notice.

 Balsan 37

Defrost Series



* Colors

Specifications

Model No.		BCFS175*DZDX	BCFS225*DZDX
Power supply	Ph-V-Hz	1Ph-220~240V-50Hz	
Climate Type		T Class	
Capacity	Liter	151	201
Temperature Range		≤-18°C	
Cabinet liner material		Aluminium	
Insulation material and thickness		C-P,67mm	
Evaporator		Aluminium pipe	
Thermostat Control		Electronic	
Cooling Power	W	140	180
Frozen Ability	Kg/H	6 / 12	8 / 12
Current	A	0.7	0.7
Refrigerant type R600	Kg	0.42	0.55
Weight N/G	Kg	35 / 40	39 / 44
Dimension (WxDxH)	(mm)	780x540x835	960x540x835
Packing (WxHxD)	(mm)	845x625x910	1025x625x910
Loading Quantity 40'HQ	Set	122	102

Remarks : the above Specifications are subject to change by the manufacturer without notice.



 Balsan 39





Water Dispenser

- Big Cooling Capacity
- Unique cup holder design
- Stainless Steel Tank
- Hidden Water Bottle

 Balsan 40



Water Dispenser



Colors

Specifications

Model No.		BW-LSBB2TP	BW-LSTG*3TPR	BW-LSTS33TBR
Power supply	Ph-V-Hz	1Ph-220~240V-50Hz		
Climate Type		T Class		
Type of Appliance		Water Dispenser		
Description of Appliance		Without refrigerator	With refrigerator	
Cooling Water Capacity	Liter/h	3	2	2
Hot Water Capacity	Liter/h	5	5	5
Input Power	W	520	520	520
Power Cooling	W	100	100	100
Power Heating	W	420	420	420
Current	A	1.0	1.0	1.0
Water Tank		Stainless steel		
Refrigerant type R134a	(kg)	0.42	0.44	0.44
Weight G.	(kg)	20	16.8	15
Environmental Temp		10~43°C	10~43°C	10~43°C
Dimension (WxDxH)	(mm)	358x339x1062	310x336x1012	310x336x1012
Packing Dimension (WxDxH)	(mm)	400x385x1120	372x392x1044	372x392x1044
Loading Quantity 40'HQ	Set	405	440	440

Remarks : the above Specifications are subject to change by the manufacturer without notice.

 Balsan 41



Colors

Specifications

Model No.		BW-LST*3TBR	BW-LSTW2TPR	BW-LTTW2TP	BW-LTTS3TB
Power supply	Ph-V-Hz	1Ph-220~240V-50Hz			
Climate Type		T Class			
Type of Appliance		Water Dispenser			
Description of Appliance		Without refrigerator		With refrigerator	
Cooling Water Capacity	Liter/h	2	2	2	2
Hot Water Capacity	Liter/h	5	5	5	5
Input Power	W	520	520	520	520
Power Cooling	W	100	100	100	100
Power Heating	W	420	420	420	420
Current	A	1.0	1.0	1.0	1.0
Water Tank		Stainless steel			
Refrigerant type R134a	(kg)	0.44	0.44	0.42	0.42
Weight G.	(kg)	15	15	10	10
Environmental Temp		10~43°C	10~43°C	10~43°C	10~43°C
Dimension (WxDxH)	(mm)	310x336x1012	310x336x1012	310x336x515	310x336x515
Packing Dimension (WxDxH)	(mm)	372x392x1044	372x392x1044	372x392x528	372x392x528
Loading Quantity 40'HQ	Set	440	440	818	818

Remarks : the above Specifications are subject to change by the manufacturer without notice.



Delay Start
LED Display
Multiple Programs

Washing Machine Top Loading





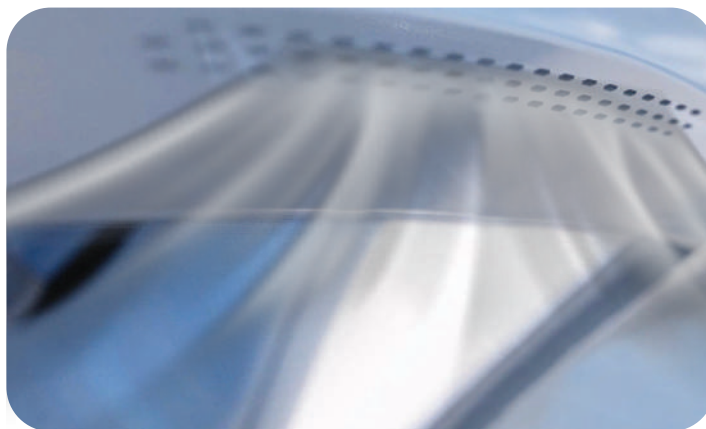
 Balsan 44



Top Loading

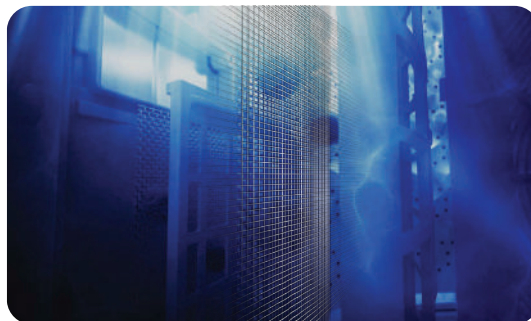
AIR DRY

During spinning, air outside is circulated into the tub to refresh and dry clothes.



Easy-to-Clean Metal Lint Filter

The removable metal lint filter can be easily taken out. Simply wash out the lint, fluff and particles that combined with detergent and fabric softener residue. It only takes a small effort to keep your machine working its best and reduce the amount of lint that re-deposits on your clothes.



Water-Gushed Pulsator

Inspired by the streamline and power of whales, the main auxiliary ribs generate large water flows that go to different directions and levels.



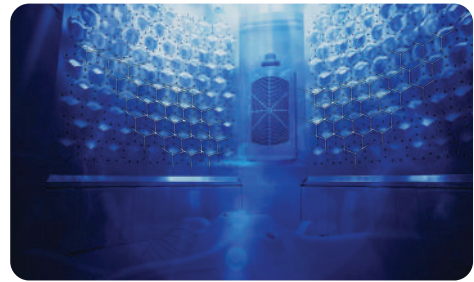
Gradient Control Panel

Facing to you, and facing to better washing experience.



Water Cube Tub

Creative "Water Cube" tub effectively helps to "massage" clothes, soak fabrics, completely overcome stain problems, and clean fabric corners.



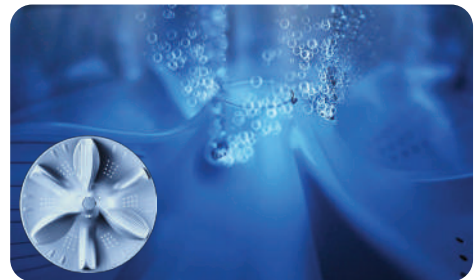
Easy-to-Clean Metal Lint Filter

Doing the quick clean on your lint filter doesn't have to be a daunting task, however, there is one amazing part that makes it much easier.



Water-Gushed Pulsator

One convex pillar, 6 impellers with peculiar shape, 72 blowholes and 12 convex ribs create strong water movement towards drum, hence clothes are fully scattered.



Top Loading

Water-Gushed Pulsator

The washing performance is increased by 10% when equipped with the Water-Gushed Pulsator while the winding rate is reduced by 20%.



I-Clean

With I-Clean, drain process will stop when water level reaches 3/8. Then tub starts to spin, pushing water with considerable pressure to clean inner and outer tubs.



Soft Close Lid

Safe, smooth and elegant lid opening and closing operation is designed to avoid finger pinching to eliminate the sound of slamming.

Triole Punching Flow

Compared to normal single channel, triple punching flow works based on four-channels design, which improves the cleaning performance by 15% with Water-Gushed Pulsator.

 Balsan 47

















* Colors   

Specifications

Model No.		BW-TL100*S	BW-TL130*C	BW-TL160*C
Power Supply	Ph-V-Hz	1Ph-220~240V-50Hz		
Rated Washing Capacity	Kg	8	10.0	12.0
Rated Spinning Capacity	Kg	8	10.0	12.0
Motor Power	W	180	180	350
Rated Power	W	480	500	600
Rated Current	A	< 3.2	2.2	2.7
Standard Water Pressure	MPa	0.03 ~ 0.8	0.03~0.8	0.03~0.8
Volume Of Inner Tub	L	58.6	74	84
Diameter Of Inner Tub	mm	460	478	493
Noise Level	Wash	dB(A)	62	62
	Spin	dB(A)	72	72
Dimension (WxDxH)	mm	550x565x950	580x596x968	601x630x1000
Packing (WxHxD)	mm	618x628x1010	664x679x1075	660x685x1065
Net Weight	Kg	36	42	46
Gross Weight	Kg	41	47	53
Loading Quantity 40'HQ	Set	152	147	108

Remarks : the above Specifications are subject to change by the manufacturer without notice.

Features

 Integrated Tub Filter	 Power-off Memory	 Delay Start	 i-Clean
 Tub Clean	 LED Display	 Auto Balance	 Child Lock
 Transparent Lid	 Fuzzy Logic	 Maintenance Self-check	 Extra Rinse



Washing Machine

Twin Tub



- Outlet-tub Filter
- Transparent LED
- Programs Versatility





 **Balsan 50**



Twin Tub

High Back Control Panel

The high back control panel shows knobs in front of you, so that it is much easier for you to set your washing program. No bending and easy to recognize.



Easy Kit

Easy Kit can be anything you want, washing powder or storage case. #Define it as any thing you want.



Per-treatment

The door cover features a curved design that enables it to be used as a washboard.



Water Inlet Selection (Left / Right)

The switch can control water inlet direction, turning to right to spin tub and left to wash tub.



AIR DRY

Dewatering rate efficiently is improved by Balsan Air Dry system.



* Colors 

Specifications

Model No.		BW-TT130*G	BW-TT150*G	BW-TT170*G	BW-TT190*G	
Power Supply	Ph-V-Hz	1Ph-220~240V-50Hz				
Rated Washing Capacity	Kg	9	11	14	17	
Rated Spinning Capacity	Kg	5	7	7	9	
Rated Washing Power	W	370	400	450	520	
Rated Spinning Power	W	135	135	180	220	
Water volume	Lts	63/58/48/39	77/72/61/50	87/65/42	115/78/55	
Wash tub dimensions	mm	438x432x486	462x426x459	493x497x539	515x505x600	
Spin tub dimensions	mm	Φ248x387	Φ287x400	Φ287x400	Φ316x470	
Noise Level	Wash	dB(A)	62	62	65	65
	Spin	dB(A)	72	72	72	72
Dimension (WxDxH)	mm	827x485x925	870x512x1005	902x537x998	995x555x1155	
Packing (WxHxD)	mm	840x505x955	886x546x1035	950x580x1035	1015x575x1200	
Net Weight	Kg	23	28	30.5	37.5	
Gross Weight	Kg	26.5	32	34.5	43.5	
Loading Quantity 40'HQ	Set	144	132	120	92	

Remarks : the above Specifications are subject to change by the manufacturer without notice.

Features

 Spin Air Dry	 Transparent Lid	 Dual-Force Wash	 Outlet-tub Filter
 Soak	 Buzzer	 Program Versatility	 Inlet Switch



NOTES





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PRODUCT CATALOGUE

