

# Home Appliances



## Combi Fridge Freezer

**SHARP**  
Be Original.

# COMBI FRIDGE FREEZER

Sharp is bringing more style and must-have technology to the kitchen with its extensive range of freestanding refrigeration. Complementing every kitchen look with striking designs including black glass finishes, our fridge/freezers come in a wider variety of configurations, capacities and styles, offering the most energy efficient and hygienic storage conditions for all groceries.

## Sharp Original Technology

Our pledge to "Be Original." has inspired us to develop fridge/freezers that can do more for families at home. As well as enabling storage space to be maximized with their adjustable shelving, our models help to extend the shelf life of even the most delicate groceries, offering specialist temperature or humidity-controlled compartments for food items like fresh fruits and vegetables and fish and meats.

Our fridge/freezers also optimize efficiency, reducing the need for defrosting with new innovations, such as Nano Defrost.

Designed with additional features, including wine racks and plumbing-free water dispensers, they are always the ideal support for home entertaining.



# Key Features / Fridge



## Longer Freshness



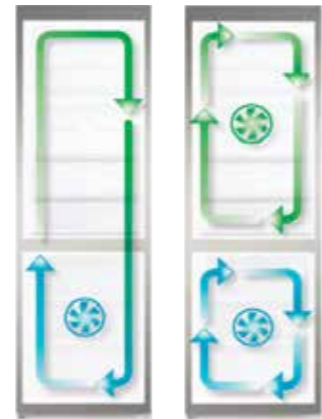
### AdvancedNoFrost

Independent circulation systems for freezer and fridge preventing frost and odor mixing



### OdorNeutral

No odor transfer between the fridge and freezer compartments



ADVANCED NO FROST

Two Independent Cooling System

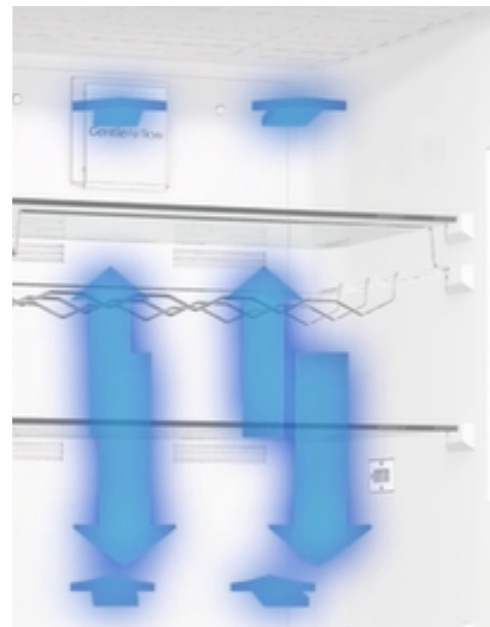
Two Dedicated Fans

NO FROST



### GentleAirFlow

Advanced air distribution control helps prevent food from drying



# Key Features / Fridge



## Longer Freshness

### E-filter technology

E-filter technology helps to remove ethylene gas (a bio-product released naturally from fresh foods) and unpleasant odors from the crisper. In this way, food stays fresh for a longer time.



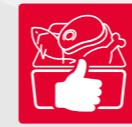
### Fruit&VegZone

Ideal for storing fruit and vegetables keeping them fresh and crisp



### OptiFresh

Allows adjustment of humidity levels to help preserve fruit and vegetables



### ZeroDegreeZone

Creates the optimum conditions for storing fresh meat and fish for longer





# Key Features / Fridge



## Flexibility



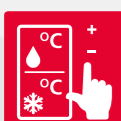
### NanoFrost

More efficient cooling performance, through reducing the need to defrost. Resulting in greater storage capacity



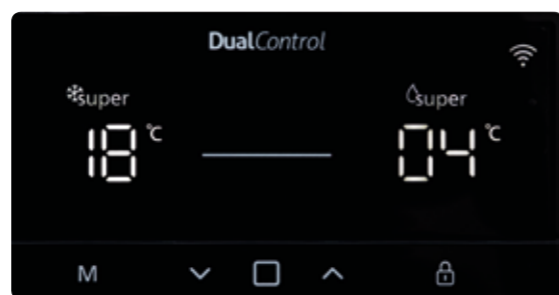
### AdaptiFreezer

Our technology ensures your freezer will always keep working whatever the outside temperature - even if it drops as low as -15°C



### Dual Control

Electronic control where you can adjust the temperature of your fridge and freezer compartments independently



# Key Features / Fridge



## Flexibility



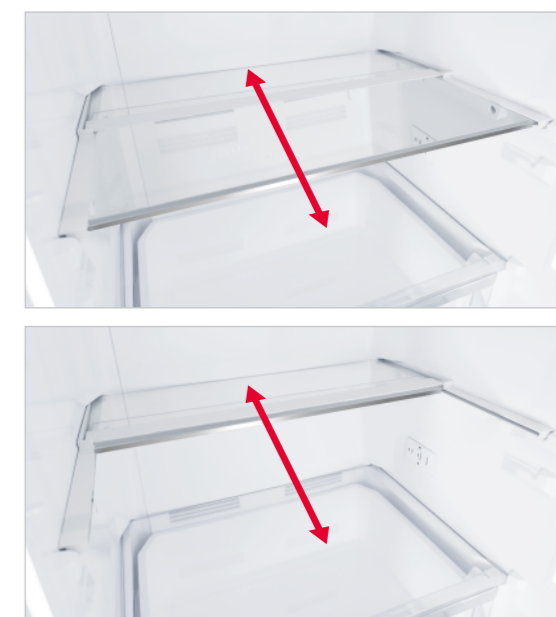
### AdaptiLift

Easily adjust the position of the door trays to suit your needs



### AdaptiShelf

Adjust the shelf of your fridge easily to use space efficiently



### SpaceSaverDoor

The fridge can go right up the wall, no additional space needed



## Key Features / Fridge



### Design



#### AntiFingerprint

Helps prevent fingermarks, keeping your fridge looking shiny and new



#### GlassDoor

The attractive glass design fits perfectly in today's modern kitchen. The high-quality, safety glass fronts are treated to be super tough

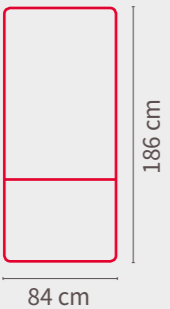
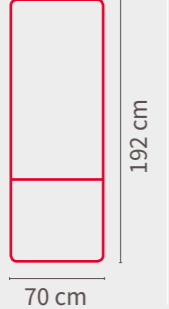
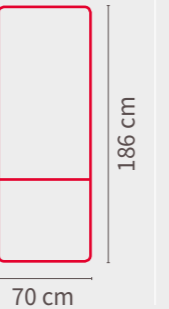
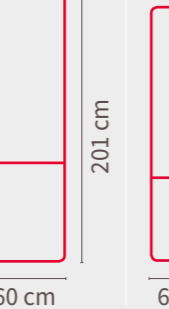
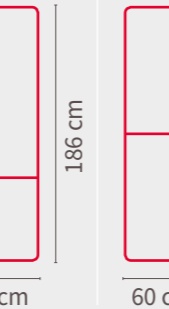
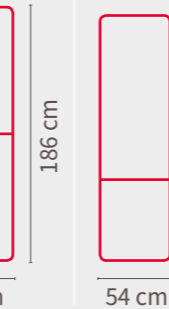



#### TwinLED

Brighter compartment and better food visibility



## BA Series with AdvancedNoFrost Technology ❄️

Series	Series	Series	Series	Series	Series	Series
<b>BA35</b>	<b>BA34</b>	<b>BA24</b>	<b>BA32</b> <b>BA20</b>	<b>BA31</b> <b>BA21</b> <b>BA11</b> <b>BA10</b>	<b>BA33</b> <b>BA23</b>	<b>BA05</b>
						

## BB Series with NanoFrost Technology ❄️

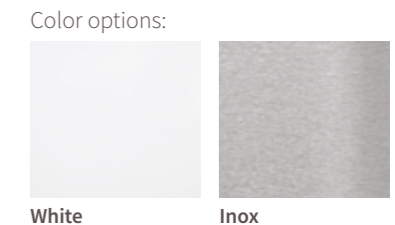
Series	Series	Series	Series	Series
<b>BB20</b>	<b>BB10</b>	<b>BB05</b>	<b>BB04</b>	<b>BB02</b>
				

## BA35 AdvancedNoFrost 84x186 cm ❄️



### Key Features

- A++ Energy Class
- Volume Total (net): 564 lt
- Volume Refrigerator Total (net): 400 lt
- Volume Freezer (net): 164 lt
- Noise Emission: 43 dB(A)
- Product dimensions WxDxH: 840x750x1860 mm
- Cooling Type: Advanced No Frost
- Adapti Lift
- Odour Free
- Gentle Air Flow
- Opti Fresh
- Zero Degree Zone



Model Name	Integrated Handle	Front Mounted Handle	Mechanical Thermostat	Inner Display	On Door Display	Water Dispenser	Colour	Energy Class
SJ-BA35GHD12		✓			✓	✓	Inox	A++
SJ-BA35GHXW2		✓			✓		White	A++
SJ-BA35GHX12		✓			✓		Inox	A++

\* AntiFingerPrint Feature is only available with stainless steel material.





# BA24 AdvancedNoFrost 70x186 cm



Wine Rack

## Key Features

- A+ / A++ Energy Class
- Volume Total (net): 437 lt
- Volume Refrigerator Total (net): 342 lt
- Volume Freezer (net): 95 lt
- Noise Emission: 43 dB(A)
- Product dimensions WxDxH: 700x735x1868 mm
- Cooling Type: Advanced No Frost
- Wine Rack
- Odour Free
- Gentle Air Flow
- Opti Fresh
- Zero Degree Zone



Color options:



White

Inox

Model Name	Integrated Handle	External Handle	Mechanical Thermostat	Inner Display	On Door Display	Water Dispenser	Colour	Energy Class
SJ-BA24IEXW1	✓				✓		White	A+
SJ-BA24IEXI1	✓				✓		Inox	A+
SJ-BA24IEXW2	✓				✓		White	A++
SJ-BA24IEXI2	✓				✓		Inox	A++

\* AntiFingerPrint Feature is only available with stainless steel material.

# BA32 AdvancedNoFrost 60x201 cm



Opti Fresh

## Key Features

- A++ Energy Class
- Volume Total (net): 360 lt
- Volume Refrigerator Total (net): 266 lt
- Volume Freezer (net): 94 lt
- Noise Emission: 42 dB(A)
- Product dimensions WxDxH: 595x650x2010 mm
- Cooling Type: Advanced No Frost
- Wine Rack
- Adapti Lift
- Adapti Shelf
- Odour Free
- Gentle Air Flow
- Opti Fresh
- Zero Degree Zone



Color options:



White

Inox

Dark Inox

Model Name	Integrated Handle	External Handle	Mechanical Thermostat	Inner Display	On Door Display	Water Dispenser	Colour	Energy Class
SJ-BA32IHXX2	✓				✓		White	A++
SJ-BA32IHXI2	✓				✓		Inox	A++
SJ-BA32IHDA2	✓				✓	✓	Dark Inox	A++

\* AntiFingerPrint Feature is only available with stainless steel material.



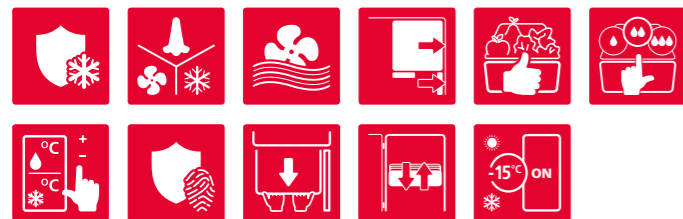
# BA20 AdvancedNoFrost 60x201 cm



Adapti Lift

## Key Features

- A+ / A++ Energy Class
- Volume Total (net): 360 lt
- Volume Refrigerator Total (net): 266 lt
- Volume Freezer (net): 94 lt
- Noise Emission: 42 dB(A)
- Product dimensions WxDxH: 595x650x2010 mm
- Cooling Type: Advanced No Frost
- Adapti Lift
- Odour Free
- Gentle Air Flow
- Opti Fresh



Color options:



Inox Beige

Model Name	Integrated Handle	External Handle	Mechanical Thermostat	Inner Display	On Door Display	Water Dispenser	Colour	Energy Class
SJ-BA20IHXI1	✓				✓		Inox	A+
SJ-BA20IHXI2	✓				✓		Inox	A++
SJ-BA20IHXJ1	✓				✓		Beige	A+

\* AntiFingerPrint Feature is only available with stainless steel material.

# BA20 AdvancedNoFrost 60x201 cm



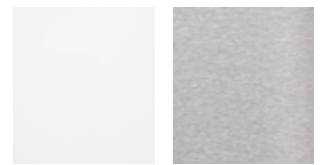
Adapti Lift

## Key Features

- A+ / A++ Energy Class
- Volume Total (net): 360 lt
- Volume Refrigerator Total (net): 266 lt
- Volume Freezer (net): 94 lt
- Noise Emission: 42 dB(A)
- Product dimensions WxDxH: 595x650x2010 mm
- Cooling Type: Advanced No Frost
- Adapti Lift
- Odour Free
- Gentle Air Flow
- Opti Fresh



Color options:



White Inox

Model Name	Integrated Handle	External Handle	Mechanical Thermostat	Inner Display	On Door Display	Water Dispenser	Colour	Energy Class
SJ-BA20IMXW1	✓			✓			White	A+
SJ-BA20IMXI2	✓			✓			Inox	A++
SJ-BA20IMXW2	✓			✓			White	A++

\* AntiFingerPrint Feature is only available with stainless steel material.

# BA31 AdvancedNoFrost 60x186 cm



Water Dispenser

## Key Features

- A++ Energy Class
- Volume Total (net): 324 lt
- Volume Refrigerator Total (net): 230 lt
- Volume Freezer (net): 94 lt
- Noise Emission: 42 dB(A)
- Product dimensions WxDxH: 595x650x1860 mm
- Cooling Type: Advanced No Frost
- Wine Rack
- Adapti Shelf
- Odour Free
- Gentle Air Flow
- Opti Fresh
- Zero Degree Zone



Color options:



White    Inox    Dark Inox

Model Name	Integrated Handle	External Handle	Mechanical Thermostat	Inner Display	On Door Display	Water Dispenser	Colour	Energy Class
SJ-BA31IHDW2	✓				✓	✓	White	A++
SJ-BA31IHD12	✓				✓	✓	Inox	A++
SJ-BA31IHDA2	✓				✓	✓	Dark Inox	A++

\* AntiFingerPrint Feature is only available with stainless steel material.

# BA31 AdvancedNoFrost 60x186 cm



Adapti Shelf

## Key Features

- A++ Energy Class
- Volume Total (net): 324 lt
- Volume Refrigerator Total (net): 230 lt
- Volume Freezer (net): 94 lt
- Noise Emission: 42 dB(A)
- Product dimensions WxDxH: 595x650x1860 mm
- Cooling Type: Advanced No Frost
- Wine Rack
- Adapti Lift
- Adapti Shelf
- Odour Free
- Gentle Air Flow
- Opti Fresh
- Zero Degree Zone



Color options:



White    Inox    Dark Inox

Model Name	Integrated Handle	External Handle	Mechanical Thermostat	Inner Display	On Door Display	Water Dispenser	Colour	Energy Class
SJ-BA31IHxW2	✓				✓		White	A++
SJ-BA31IHxI2	✓				✓		Inox	A++
SJ-BA31IHxA2	✓				✓		Dark Inox	A++

\* AntiFingerPrint Feature is only available with stainless steel material.

# BA31 AdvancedNoFrost 60x186 cm



Hand Panel Display

## Key Features

- A++ Energy Class
- Volume Total (net): 324 lt
- Volume Refrigerator Total (net): 230 lt
- Volume Freezer (net): 94 lt
- Noise Emission: 42 dB(A)
- Product dimensions WxDxH: 595x655x1860 mm
- Cooling Type: Advanced No Frost
- Wine Rack
- Adapti Lift
- Adapti Shelf
- Odour Free
- Gentle Air Flow
- Opti Fresh
- Zero Degree Zone



Color options:



White Glass Black Glass

Model Name	Integrated Handle	External Handle	Mechanical Thermostat	Hand Panel Display	On Door Display	Water Dispenser	Colour	Energy Class
SJ-BA31IEWG2	✓			✓			White Glass	A++
SJ-BA31IEBG2	✓			✓			Black Glass	A++

\* AntiFingerPrint Feature is only available with stainless steel material.

# BA31 AdvancedNoFrost 60x186 cm



Integrated Handle

## Key Features

- A++ Energy Class
- Volume Total (net): 324 lt
- Volume Refrigerator Total (net): 230 lt
- Volume Freezer (net): 94 lt
- Noise Emission: 42 dB(A)
- Product dimensions WxDxH: 595x650x1860 mm
- Cooling Type: Advanced No Frost
- Wine Rack
- Adapti Lift
- Adapti Shelf
- Odour Free
- Gentle Air Flow
- Opti Fresh
- Zero Degree Zone



Color options:



White Inox Dark Inox

Model Name	Integrated Handle	External Handle	Mechanical Thermostat	Inner Display	On Door Display	Water Dispenser	Colour	Energy Class
SJ-BA31IMXW2	✓			✓			White	A++
SJ-BA31IMXI2	✓			✓			Inox	A++
SJ-BA31IMXA2	✓			✓			Dark Inox	A++

\* AntiFingerPrint Feature is only available with stainless steel material.



# BA21 AdvancedNoFrost 60x186 cm



Opti Fresh

## Key Features

- A+ Energy Class
- Volume Total (net): 324 lt
- Volume Refrigerator Total (net): 230 lt
- Volume Freezer (net): 94 lt
- Noise Emission: 42 dB(A)
- Product dimensions WxDxH: 595x650x1860 mm
- Cooling Type: Advanced No Frost
- Odour Free
- Gentle Air Flow
- Opti Fresh
- Zero Degree Zone



Color options:



White      Inox

Model Name	Integrated Handle	External Handle	Mechanical Thermostat	Inner Display	On Door Display	Water Dispenser	Colour	Energy Class
SJ-BA21IMXW1	✓			✓			White	A+
SJ-BA21IMX11	✓			✓			Inox	A+

\* AntiFingerPrint Feature is only available with stainless steel material.

# BA11 AdvancedNoFrost 60x186 cm



Click Type Handle

## Key Features

- A+++ Energy Class
- Volume Total (net): 324 lt
- Volume Refrigerator Total (net): 230 lt
- Volume Freezer (net): 94 lt
- Noise Emission: 42 dB(A)
- Product dimensions WxDxH: 595x650x1860 mm
- Cooling Type: Advanced No Frost
- Odour Free
- Gentle Air Flow
- Opti Fresh
- Zero Degree Zone



Color options:



Inox Look

Model Name	Integrated Handle	Click Type Handle	Mechanical Thermostat	Inner Display	On Door Display	Water Dispenser	Colour	Energy Class
SJ-BA11IHXL3	✓				✓		Inox Look	A+++
SJ-BA11CHXL3		✓			✓		Inox Look	A+++

\* AntiFingerPrint Feature is only available with stainless steel material.

# BA11 AdvancedNoFrost 60x186 cm



Opti Fresh

## Key Features

- A+ Energy Class
- Volume Total (net): 324 lt
- Volume Refrigerator Total (net): 230 lt
- Volume Freezer (net): 94 lt
- Noise Emission: 42 dB(A)
- Product dimensions WxDxH: 595x650x1860 mm
- Cooling Type: Advanced No Frost
- Odour Free
- Gentle Air Flow
- Opti Fresh
- Zero Degree Zone



Color options:



Inox Dark Inox

Model Name	Integrated Handle	External Handle	Mechanical Thermostat	Inner Display	On Door Display	Water Dispenser	Colour	Energy Class
SJ-BA11IHD11	✓				✓	✓	Inox	A+
SJ-BA11IHDA1	✓				✓	✓	Dark Inox	A+

\* AntiFingerPrint Feature is only available with stainless steel material.

# BA11 AdvancedNoFrost 60x186 cm



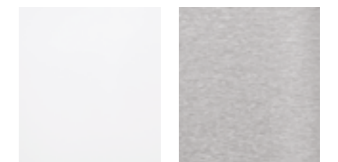
Integrated Handle

## Key Features

- A+ Energy Class
- Volume Total (net): 324 lt
- Volume Refrigerator Total (net): 230 lt
- Volume Freezer (net): 94 lt
- Noise Emission: 42 dB(A)
- Product dimensions WxDxH: 595x650x1860 mm
- Cooling Type: Advanced No Frost
- Odour Free
- Gentle Air Flow
- Opti Fresh
- Zero Degree Zone



Color options:



White Inox

Model Name	Integrated Handle	External Handle	Mechanical Thermostat	Inner Display	On Door Display	Water Dispenser	Colour	Energy Class
SJ-BA11IMXW1	✓			✓			White	A+
SJ-BA11IMX11	✓			✓			Inox	A+

\* AntiFingerPrint Feature is only available with stainless steel material.

# BA11 AdvancedNoFrost 60x186 cm



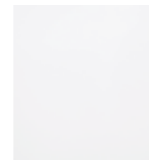
Interior Display

## Key Features

- A+ Energy Class
- Volume Total (net): 324 lt
- Volume Refrigerator Total (net): 230 lt
- Volume Freezer (net): 94 lt
- Noise Emission: 42 dB(A)
- Product dimensions WxDxH: 595x650x1860 mm
- Cooling Type: Advanced No Frost
- Odour Free
- Gentle Air Flow
- Opti Fresh
- Zero Degree Zone



Color options:



White

Model Name	Integrated Handle	External Handle	Mechanical Thermostat	Inner Display	On Door Display	Water Dispenser	Colour	Energy Class
SJ-BA11NMXW1		✓		✓			White	A+

\* AntiFingerPrint Feature is only available with stainless steel material.

# BA11 AdvancedNoFrost 60x186 cm



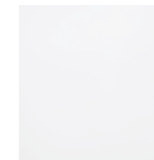
On Door Display

## Key Features

- A+ Energy Class
- Volume Total (net): 324 lt
- Volume Refrigerator Total (net): 230 lt
- Volume Freezer (net): 94 lt
- Noise Emission: 42 dB(A)
- Product dimensions WxDxH: 595x650x1860 mm
- Cooling Type: Advanced No Frost
- Odour Free
- Gentle Air Flow
- Opti Fresh
- Zero Degree Zone



Color options:



White



Inox

Model Name	Integrated Handle	External Handle	Mechanical Thermostat	Inner Display	On Door Display	Water Dispenser	Colour	Energy Class
SJ-BA11IHXW1	✓				✓		White	A+
SJ-BA11IHXI1	✓				✓		Inox	A+

\* AntiFingerPrint Feature is only available with stainless steel material.



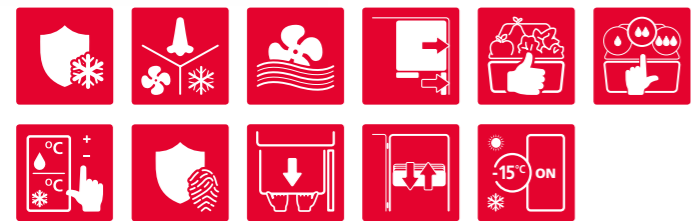
# BA10 AdvancedNoFrost 60x186 cm



On Door Display

## Key Features

- A+ / A++Energy Class
- Volume Total (net): 324 lt
- Volume Refrigerator Total (net): 230 lt
- Volume Freezer (net): 94 lt
- Noise Emission: 42 dB(A)
- Product dimensions WxDxH: 595x650x1860 mm
- Cooling Type: Advanced No Frost
- Adapti Lift
- Odour Free
- Gentle Air Flow
- Opti Fresh



Color options:



White    Inox    Beige

Model Name	Integrated Handle	External Handle	Mechanical Thermostat	Inner Display	On Door Display	Water Dispenser	Colour	Energy Class
SJ-BA10IHXW1	✓				✓		White	A+
SJ-BA10IHXI1	✓				✓		Inox	A+
SJ-BA10IHXI2	✓				✓		Inox	A++
SJ-BA10IHXJ1	✓				✓		Beige	A+

\* AntiFingerPrint Feature is only available with stainless steel material.

# BA10 AdvancedNoFrost 60x186 cm



Adapti Lift

## Key Features

- A+ / A++ Energy Class
- Volume Total (net): 324 lt
- Volume Refrigerator Total (net): 230 lt
- Volume Freezer (net): 94 lt
- Noise Emission: 42 dB(A)
- Product dimensions WxDxH: 595x650x1860 mm
- Cooling Type: Advanced No Frost
- Odour Free
- Gentle Air Flow
- Opti Fresh
- Zero Degree Zone



Color options:



White    Inox

Model Name	Integrated Handle	External Handle	Mechanical Thermostat	Inner Display	On Door Display	Water Dispenser	Colour	Energy Class
SJ-BA10IMXW1	✓			✓			White	A+
SJ-BA10IMXI1	✓			✓			Inox	A+
SJ-BA10IMXW2	✓			✓			White	A++
SJ-BA10IMXI2	✓			✓			Inox	A++

\* AntiFingerPrint Feature is only available with stainless steel material.

# BA10 AdvancedNoFrost 60x186 cm



Water Dispenser

## Key Features

- A++ Energy Class
- Volume Total (net): 324 lt
- Volume Refrigerator Total (net): 230 lt
- Volume Freezer (net): 94 lt
- Noise Emission: 42 dB(A)
- Product dimensions WxDxH: 595x650x1860 mm
- Cooling Type: Advanced No Frost
- Odour Free
- Gentle Air Flow
- Opti Fresh
- Zero Degree Zone



Color options:



White      Inox

Model Name	Integrated Handle	External Handle	Mechanical Thermostat	Inner Display	On Door Display	Water Dispenser	Colour	Energy Class
SJ-BA10IMDW2	✓			✓		✓	White	A++
SJ-BA10IMD12	✓			✓		✓	Inox	A++

\* AntiFingerPrint Feature is only available with stainless steel material.

# BA33 AdvancedNoFrost 60x186 cm 50/50 split



Adapti Shelf

## Key Features

- A++ Energy Class
- Volume Total (net): 313 lt
- Volume Refrigerator Total (net): 202 lt
- Volume Freezer (net): 111 lt
- Noise Emission: 42 dB(A)
- Product dimensions WxDxH: 595x650x1860 mm
- Cooling Type: Advanced No Frost
- Wine Rack
- Adapti Lift
- Adapti Shelf
- Odour Free
- Gentle Air Flow
- Opti Fresh
- Zero Degree Zone



Color options:



White      Inox

Model Name	Integrated Handle	External Handle	Mechanical Thermostat	Inner Display	On Door Display	Water Dispenser	Colour	Energy Class
SJ-BA33IHXX2	✓				✓		White	A++
SJ-BA33IHXI2	✓				✓		Inox	A++

\* AntiFingerPrint Feature is only available with stainless steel material.

# BA23 AdvancedNoFrost 60x186 cm 50/50 split



On Door Display

## Key Features

- A+ Energy Class
- Volume Total (net): 313 lt
- Volume Refrigerator Total (net): 202 lt
- Volume Freezer (net): 111 lt
- Noise Emission: 42 dB(A)
- Product dimensions WxDxH: 595x650x1860 mm
- Cooling Type: Advanced No Frost
- Adapti Lift
- Adapti Shelf
- Odour Free
- Gentle Air Flow
- Opti Fresh



Color options:



White      Inox

Model Name	Integrated Handle	External Handle	Mechanical Thermostat	Inner Display	On Door Display	Water Dispenser	Colour	Energy Class
SJ-BA23IHxW1	✓				✓		White	A+
SJ-BA23IHxI1	✓				✓		Inox	A+

\* AntiFingerPrint Feature is only available with stainless steel material.

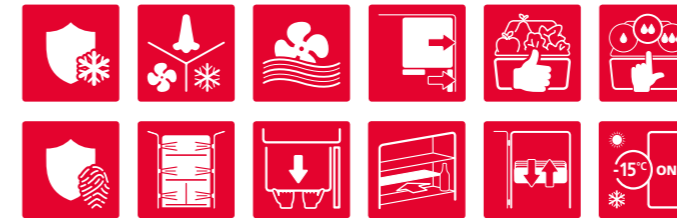
# BA23 AdvancedNoFrost 60x186 cm 50/50 split



Adapti Shelf

## Key Features

- A+ Energy Class
- Volume Total (net): 313 lt
- Volume Refrigerator Total (net): 202 lt
- Volume Freezer (net): 111 lt
- Noise Emission: 42 dB(A)
- Product dimensions WxDxH: 595x650x1860 mm
- Cooling Type: Advanced No Frost
- Adapti Lift
- Adapti Shelf
- Odour Free
- Gentle Air Flow
- Opti Fresh



Color options:



White      Inox

Model Name	Integrated Handle	External Handle	Mechanical Thermostat	Inner Display	On Door Display	Water Dispenser	Colour	Energy Class
SJ-BA23IMxW1	✓			✓			White	A+
SJ-BA23IMxI1	✓			✓			Inox	A+

\* AntiFingerPrint Feature is only available with stainless steel material.



## BA05 AdvancedNoFrost 54x180 cm



Gentle Air Flow

### Key Features

- A+ / A++ Energy Class
- Volume Total (net): 264 lt
- Volume Refrigerator Total (net): 194 lt
- Volume Freezer (net): 70 lt
- Noise Emission: 42 dB(A)
- Product dimensions WxDxH:  
540x595x1800 mm
- Cooling Type: Advanced No Frost
- Wine Rack
- Adapti Lift
- Odour Free
- Gentle Air Flow
- Opti Fresh



Color options:



White

Inox Look

Model Name	Integrated Handle	External Handle	Mechanical Thermostat	Inner Display	On Door Display	Water Dispenser	Colour	Energy Class
SJ-BA05IMXW1	✓		✓				White	A+
SJ-BA05IMXL1	✓		✓				Inox Look	A+
SJ-BA05IMXW2	✓		✓				White	A++

\* AntiFingerPrint Feature is only available with stainless steel material.



# BB20 NanoFrost 60x201 cm



Adapti Lift

## Key Features

- A+ / A++ Energy Class
- Volume Total (net): 372 lt
- Volume Refrigerator Total (net): 266 lt
- Volume Freezer (net): 106 lt
- Noise Emission: 41 dB(A)
- Product dimensions WxDxH: 595x650x2010 mm
- Cooling Type: Nano Frost
- Adapti Lift
- Odour Free
- Opti Fresh



Color options:



White      Inox Look

Model Name	Integrated Handle	External Handle	Mechanical Thermostat	Head Panel Display	On Door Display	Water Dispenser	Colour	Energy Class
SJ-BB20IEXW1	✓			✓			White	A+
SJ-BB20IEXW2	✓			✓			White	A++

\* AntiFingerPrint Feature is only available with stainless steel material.

# BB20 NanoFrost 60x201 cm



Adapti Lift

## Key Features

- A+ / A++ Energy Class
- Volume Total (net): 372 lt
- Volume Refrigerator Total (net): 266 lt
- Volume Freezer (net): 106 lt
- Noise Emission: 41 dB(A)
- Product dimensions WxDxH: 595x650x2010 mm
- Cooling Type: Nano Frost
- Adapti Lift
- Odour Free
- Opti Fresh



Color options:



White      Inox Look

Model Name	Integrated Handle	External Handle	Mechanical Thermostat	Inner Display	On Door Display	Water Dispenser	Colour	Energy Class
SJ-BB20IMXW1	✓		✓				White	A+
SJ-BB20IMXW2	✓		✓				White	A++

\* AntiFingerPrint Feature is only available with stainless steel material.

# BB10 NanoFrost 60x186 cm



Adapti Lift

## Key Features

- A+ / A++ Energy Class
- Volume Total (net): 336 lt
- Volume Refrigerator Total (net): 230 lt
- Volume Freezer (net): 106 lt
- Noise Emission: 41 dB(A)
- Product dimensions WxDxH: 595x650x1860 mm
- Cooling Type: Nano Frost
- Adapti Lift
- Odour Free
- Opti Fresh



Color options:



White      Inox Look

Model Name	Integrated Handle	External Handle	Mechanical Thermostat	Head Panel Display	On Door Display	Water Dispenser	Colour	Energy Class
SJ-BB10IEXW1	✓			✓			White	A+
SJ-BB10IEXW2	✓			✓			White	A++

\* AntiFingerPrint Feature is only available with stainless steel material.

# BB10 NanoFrost 60x186 cm



Adapti Lift

## Key Features

- A+ / A++ Energy Class
- Volume Total (net): 336 lt
- Volume Refrigerator Total (net): 230 lt
- Volume Freezer (net): 106 lt
- Noise Emission: 41 dB(A)
- Product dimensions WxDxH: 595x650x1860 mm
- Cooling Type: Nano Frost
- Adapti Lift
- Odour Free
- Opti Fresh



Color options:



White      Inox Look

Model Name	Integrated Handle	External Handle	Mechanical Thermostat	Inner Display	On Door Display	Water Dispenser	Colour	Energy Class
SJ-BB10IMXW1	✓		✓				White	A+
SJ-BB10IMXW2	✓		✓				White	A++

\* AntiFingerPrint Feature is only available with stainless steel material.

# BB05 NanoFrost 54x180 cm



Adapti Lift

## Key Features

- A+ Energy Class
- Volume Total (net): 286 lt
- Volume Refrigerator Total (net): 202 lt
- Volume Freezer (net): 84 lt
- Noise Emission: 40 dB(A)
- Product dimensions WxDxH: 540x595x1800 mm
- Cooling Type: Nano Frost
- Wine Rack
- Adapti Lift
- Odour Free



Color options:



White      Inox Look

Model Name	Integrated Handle	External Handle	Mechanical Thermostat	Inner Display	On Door Display	Water Dispenser	Colour	Energy Class
SJ-BB05IMXW1	✓		✓				White	A+
SJ-BB05IMXL1	✓		✓				Inox Look	A+

\* AntiFingerPrint Feature is only available with stainless steel material.

# BB04 NanoFrost 54x170 cm



Adapti Lift

## Key Features

- A+ Energy Class
- Volume Total (net): 268 lt
- Volume Refrigerator Total (net): 184 lt
- Volume Freezer (net): 84 lt
- Noise Emission: 40 dB(A)
- Product dimensions WxDxH: 540x595x1700 mm
- Cooling Type: Nano Frost
- Wine Rack
- Adapti Lift
- Odour Free



Color options:



White      Silver      Inox      Inox Look

Model Name	Integrated Handle	External Handle	Mechanical Thermostat	Inner Display	On Door Display	Water Dispenser	Colour	Energy Class
SJ-BB04IMXW1	✓		✓				White	A+
SJ-BB04IMXS1	✓		✓				Silver	A+
SJ-BB04IMXI1	✓		✓				Inox	A+
SJ-BB04IMXL1	✓		✓				Inox Look	A+

\* AntiFingerPrint Feature is only available with stainless steel material.



# BB04 NanoFrost 54x170 cm



Adapti Lift

## Key Features

- A+ Energy Class
- Volume Total (net): 268 lt
- Volume Refrigerator Total (net): 184 lt
- Volume Freezer (net): 84 lt
- Noise Emission: 40 dB(A)
- Product dimensions WxDxH: 540x595x1700 mm
- Cooling Type: Nano Frost
- Wine Rack
- Adapti Lift
- Odour Free



Color options:



White Silver

Model Name	Integrated Handle	External Handle	Mechanical Thermostat	Inner Display	On Door Display	Water Dispenser	Colour	Energy Class
SJ-BB04NMXW1		✓	✓				White	A+
SJ-BB04NMXS1		✓	✓				Silver	A+

\* AntiFingerPrint Feature is only available with stainless steel material.

# BB02 NanoFrost 54x152 cm



Adapti Lift

## Key Features

- A+ Energy Class
- Volume Total (net): 230 lt
- Volume Refrigerator Total (net): 146 lt
- Volume Freezer (net): 84 lt
- Noise Emission: 40 dB(A)
- Product dimensions WxDxH: 540x595x1520 mm
- Cooling Type: Nano Frost
- Adapti Lift
- Odour Free



Color options:



White Inox Look

Model Name	Integrated Handle	External Handle	Mechanical Thermostat	Inner Display	On Door Display	Water Dispenser	Colour	Energy Class
SJ-BB02IMXW1	✓		✓				White	A+
SJ-BB02IMXL1	✓		✓				Inox Look	A+

\* AntiFingerPrint Feature is only available with stainless steel material.

# Specifications / Fridge / BA35



MODEL NUMBER	UNIT	BA35 SERIES		
		SJ-BA35GHD12	SJ-BA35GHXW2	SJ-BA35GHX12
Description		Double Door Inox Bottom Freezer	Double Door White Bottom Freezer	Double Door Inox Bottom Freezer
Climatic Class		T/SN	T/SN	T/SN
Energy Class		A++	A++	A++
Refrigeration System		NFMC	NFMC	NFMC
Control System		Electronic	Electronic	Electronic
Performance	Star Rating	4	4	4
Household Refrigerating App Categories		7	7	7
Volume Total (gross)	lt	620	620	620
Volume Total (net)	lt	564	564	564
Volume Refrigerator (gross)	lt	418	418	418
Volume Refrigerator Total (net)	lt	400	400	400
Volume Freezer (gross)	lt	202	202	202
Volume Freezer (net)	lt	164	164	164
Energy Consumption	kWh / 24h	1.016	1.016	1.016
Energy Consumption	kWh / year	371	371	371
Freezing Capacity	kg / 24h	10	10	10
Temperature Rise Time (-18°Cto-9°C)	mins	1080	1080	1080
Temperature Rise Time (-18°C to -9°C)	h	18	18	18
Noise Emission	dB(A)	43	43	43
Defrost System Type Frigde / Freezer		Automatic	Automatic	Automatic
Product Dimensions (WxDxH)	mm	840x750x1860	840x750x1860	840x750x1860
Packaged Dimensions (WxDxH)	mm	900x780x1940	900x780x1940	900x780x1940
Refrigerating Gas		R600A	R600A	R600A
Refrigerating Gas Quantity	gr	66	66	66
Power	W	207	207	207
Defrost Heater Power	W	220	220	220
Current	A	1.58	1.58	1.58
Number of Doors	pcs	2	2	2
Number of Compressors	pcs	1	1	1
Bottle Shelf	pcs	1	1	1
Door Shelf	pcs	5	5	5
Ice Tray	pcs	-	-	-
Chiller Compartment	pcs	•	•	•
Freezer Shield	pcs	•	•	•
Product Weight	kg	114	114	114
Packaged Weight	kg	123	123	123
Loading quantity / 20ft Container	pcs	18	18	18
Loading quantity / 40ft Container	pcs	39	39	39
Loading quantity / 40ft HC Container	pcs	39	39	39
Stacking Quantity	pcs	2	2	2
Which Side Down		Left	Left	Left
Condenser Type		Fan	Fan	Fan
Air Flow Type (refrigerator / freezer)		Forced / Forced	Forced / Forced	Forced / Forced
Rear Roller	pcs	•	•	•
Front Roller	pcs	•	•	•
Thermostat	pcs	-	-	-
Sensor	pcs	4	4	4
Packaging Carton Weight (double-wawe)	kg	5.485	5.485	5.485
Packaging EPS Weight	kg	1.883	1.883	1.883
Packaging Plastic Bag Weight (PE)	kg	0.371	0.371	0.371
Packaging Strap Weight (PP)	kg	0.09	0.09	0.09
Packaging Tape Weight (PP)	kg	0.006	0.006	0.006
Packaging Tape Weight (PVC)	kg	0.001	0.001	0.001
Packaging Staple Weight (steel)	kg	0.018	0.018	0.018
Ice Making Capacity	kg/24h	-	-	-
PU Automation	No	30	30	30

# Specifications / Fridge / BA34 - BA24



MODEL NUMBER	UNIT	BA34 SERIES	BA24 SERIES	
		SJ-BA34HX12	SJ-BA24IMWG2	SJ-BA24IMBG2
Description		Double Door Inox Bottom Freezer	Double Door White Glass Door Bottom Freezer	Double Door Black Glass Door Bottom Freezer
Climatic Class		T/SN	T/N	T/N
Energy Class		A++	A++	A++
Refrigeration System		NFMC	NFMC	NFMC
Control System		Electronic	Inner Display	Inner Display
Performance	Star Rating	4	4	4
Household Refrigerating App Categories		7	7	7
Volume Total (gross)	lt	510	486	486
Volume Total (net)	lt	461	437	437
Volume Refrigerator (gross)	lt	355	364	364
Volume Refrigerator Total (net)	lt	333	342	342
Volume Freezer (gross)	lt	155	122	122
Volume Freezer (net)	lt	128	95	95
Energy Consumption	kWh / 24h	0.879	0.819	0.819
Energy Consumption	kWh / year	321	299	299
Freezing Capacity	kg / 24h	9	16	16
Temperature Rise Time (-18°Cto-9°C)	mins	1460	1080	1080
Temperature Rise Time (-18°C to -9°C)	h	24	18	18
Noise Emission	dB(A)	43	43	43
Defrost System Type Frigde / Freezer		Automatic	Automatic	Automatic
Product Dimensions (WxDxH)	mm	700x720x1920	700x740x1865	700x740x1865
Packaged Dimensions (WxDxH)	mm	768x801x1997	768x820x1932	768x820x1932
Refrigerating Gas		R600A	R600A	R600A
Refrigerating Gas Quantity	gr	45	60	60
Power	W	206	202	202
Defrost Heater Power	W	185	152	152
Current	A	0.98	1.38	1.38
Number of Doors	pcs	2	2	2
Number of Compressors	pcs	1	1	1
Bottle Shelf	pcs	1	1	1
Door Shelf	pcs	3	3	3
Ice Tray	pcs	•	•	•
Chiller Compartment	pcs	•	•	•
Freezer Shield	pcs	•	•	•
Product Weight	kg	88.5	117.1	117.1
Packaged Weight	kg	95.66	126	126
Loading quantity / 20ft Container	pcs	21	21	21
Loading quantity / 40ft Container	pcs	45	42	42
Loading quantity / 40ft HC Container	pcs	45	42	42
Stacking Quantity	pcs	3	3	3
Which Side Down		Right	Left	Left
Condenser Type		Fan	Static	Static
Air Flow Type (refrigerator / freezer)		Forced / Forced	Forced / Forced	Forced / Forced
Rear Roller	pcs	•	-	-
Front Roller	pcs	•	-	-
Thermostat	pcs	-	-	-
Sensor	pcs	4	5	5
Packaging Carton Weight (double-wawe)	kg	5.4	4.83	4.83
Packaging EPS Weight	kg	1.52	2.4	2.4
Packaging Plastic Bag Weight (PE)	kg	0.15	0.276	0.276
Packaging Strap Weight (PP)	kg	0.067	0.068	0.068
Packaging Tape Weight (PP)	kg	0.006	0.006	0.006
Packaging Tape Weight (PVC)	kg	0.001	0.001	0.001
Packaging Staple Weight (steel)	kg	0.014	0.013	0.013
Ice Making Capacity	kg/24h	-	-	-
PU Automation	No	73	64	64

# Specifications / Fridge / BA24



MODEL NUMBER	UNIT	BA24 SERIES			
		SJ-BA24IEXW1	SJ-BA24IEXI1	SJ-BA24IEXW2	SJ-BA24IEXI2
Description		Double Door White Bottom Freezer	Double Door Inox Bottom Freezer	Double Door White Bottom Freezer	Double Door Inox Bottom Freezer
Climatic Class		T/N	T/N	T/N	T/N
Energy Class		A+	A+	A++	A++
Refrigeration System		NFMC	NFMC	NFMC	NFMC
Control System		Electronic	Electronic	Electronic	Electronic
Performance	Star Rating	4	4	4	4
Household Refrigerating App Categories		7	7	7	7
Volume Total (gross)	lt	486	486	486	486
Volume Total (net)	lt	437	437	437	437
Volume Refrigerator (gross)	lt	364	364	364	364
Volume Refrigerator Total (net)	lt	342	342	342	342
Volume Freezer (gross)	lt	122	122	122	122
Volume Freezer (net)	lt	95	95	95	95
Energy Consumption	kWh / 24h	1.043	1.043	0.819	0.819
Energy Consumption	kWh / year	381	381	299	299
Freezing Capacity	kg / 24h	16	16	16	16
Temperature Rise Time (-18°Cto-9°C)	mins	1080	1080	1080	1080
Temperature Rise Time (-18°C to -9°C)	h	18	18	18	18
Noise Emission	dB(A)	43	43	43	43
Defrost System Type Frigde / Freezer		Automatic	Automatic	Automatic	Automatic
Product Dimensions (WxDxH)	mm	700x735x1868	700x735x1868	700x735x1868	700x735x1868
Packaged Dimensions (WxDxH)	mm	768x800x1932	768x800x1932	768x800x1932	768x800x1932
Refrigerating Gas		R600A	R600A	R600A	R600A
Refrigerating Gas Quantity	gr	60	60	60	60
Power	W	202	202	202	202
Defrost Heater Power	W	152	152	152	152
Current	A	1.38	1.38	1.38	1.38
Number of Doors	pcs	2	2	2	2
Number of Compressors	pcs	1	1	1	1
Bottle Shelf	pcs	1	1	1	1
Door Shelf	pcs	3	3	3	3
Ice Tray	pcs	•	•	•	•
Chiller Compartment	pcs	•	•	•	•
Freezer Shield	pcs	•	•	•	•
Product Weight	kg	95.1	95.1	95.1	95.1
Packaged Weight	kg	102	102	102	102
Loading quantity / 20ft Container	pcs	21	21	21	21
Loading quantity / 40ft Container	pcs	45	45	45	45
Loading quantity / 40ft HC Container	pcs	45	45	45	45
Stacking Quantity	pcs	3	3	3	3
Which Side Down		Left	Left	Left	Left
Condenser Type		Static	Static	Static	Static
Air Flow Type (refrigerator / freezer)		Forced / Forced	Forced / Forced	Forced / Forced	Forced / Forced
Rear Roller	pcs	-	-	-	-
Front Roller	pcs	-	-	-	-
Thermostat	pcs	-	-	-	-
Sensor	pcs	5	5	5	5
Packaging Carton Weight (double-wawe)	kg	4.83	4.83	4.83	4.83
Packaging EPS Weight	kg	2.4	2.4	2.4	2.4
Packaging Plastic Bag Weight (PE)	kg	0.276	0.276	0.276	0.276
Packaging Strap Weight (PP)	kg	0.068	0.068	0.068	0.068
Packaging Tape Weight (PP)	kg	0.006	0.006	0.006	0.006
Packaging Tape Weight (PVC)	kg	0.001	0.001	0.001	0.001
Packaging Staple Weight (steel)	kg	0.013	0.013	0.013	0.013
Ice Making Capacity	kg/24h	-	-	-	-
PU Automation	No	64	64	64	64

# Specifications / Fridge / BA32



MODEL NUMBER	UNIT	BA32 SERIES		
		SJ-BA32IHXW2	SJ-BA32IHXI2	SJ-BA32IHDA2
Description		Double Door White Bottom Freezer	Double Door Inox Bottom Freezer	Double Door Dark Inox Bottom Freezer
Climatic Class		T/SN	T/SN	T/SN
Energy Class		A++	A++	A++
Refrigeration System		NFMC	NFMC	NFMC
Control System		Electronic	Electronic	Electronic
Performance	Star Rating	4	4	4
Household Refrigerating App Categories		7	7	7
Volume Total (gross)	lt	379	379	379
Volume Total (net)	lt	360	360	360
Volume Refrigerator (gross)	lt	275	275	275
Volume Refrigerator Total (net)	lt	266	266	266
Volume Freezer (gross)	lt	104	104	104
Volume Freezer (net)	lt	94	94	94
Energy Consumption	kWh / 24h	0.75	0.75	0.75
Energy Consumption	kWh / year	274	274	274
Freezing Capacity	kg / 24h	8	8	8
Temperature Rise Time (-18°Cto-9°C)	mins	1080	1080	1080
Temperature Rise Time (-18°C to -9°C)	h	18	18	18
Noise Emission	dB(A)	42	42	42
Defrost System Type Frigde / Freezer		Automatic	Automatic	Automatic
Product Dimensions (WxDxH)	mm	595x650x2010	595x650x2010	595x650x2010
Packaged Dimensions (WxDxH)	mm	664x728x2066	664x728x2066	664x728x2066
Refrigerating Gas		R600A	R600A	R600A
Refrigerating Gas Quantity	gr	45	45	45
Power	W	162	162	162
Defrost Heater Power	W	145	145	145
Current	A	0.73	0.73	0.73
Number of Doors	pcs	2	2	2
Number of Compressors	pcs	1	1	1
Bottle Shelf	pcs	1	1	1
Door Shelf	pcs	3	3	3
Ice Tray	pcs	•	•	•
Chiller Compartment	pcs	•	•	•
Freezer Shield	pcs	•	•	•
Product Weight	kg	72	72	72
Packaged Weight	kg	78	78	78
Loading quantity / 20ft Container	pcs	24	24	24
Loading quantity / 40ft Container	pcs	54	54	54
Loading quantity / 40ft HC Container	pcs	54	54	54
Stacking Quantity	pcs	2	2	2
Which Side Down		Left	Left	Left
Condenser Type		Static	Static	Static
Air Flow Type (refrigerator / freezer)		Forced / Forced	Forced / Forced	Forced / Forced
Rear Roller	pcs	•	•	•
Front Roller	pcs	-	-	-
Thermostat	pcs	-	-	-
Sensor	pcs	4	4	4
Packaging Carton Weight (double-wawe)	kg	4.1	4.1	4.1
Packaging EPS Weight	kg	1.3	1.3	1.3
Packaging Plastic Bag Weight (PE)	kg	0.28	0.28	0.28
Packaging Strap Weight (PP)	kg	0.068	0.068	0.068
Packaging Tape Weight (PP)	kg	0.008	0.008	0.008
Packaging Tape Weight (PVC)	kg	0.0008	0.0008	0.0008
Packaging Staple Weight (steel)	kg	0.014	0.014	0.014
Ice Making Capacity	kg / 24h	-	-	-
PU Automation	No	70	70	70

# Specifications / Fridge / BA20



MODEL NUMBER	UNIT	BA20 SERIES		
		SJ-BA20IHX1	SJ-BA20IHX2	SJ-BA20IHX1
Description		Double Door Inox Bottom Freezer	Double Door Inox Bottom Freezer	Double Door Beige Bottom Freezer
Climatic Class		T/SN	T/SN	T/SN
Energy Class		A+	A++	A+
Refrigeration System		NFMC	NFMC	NFMC
Control System		Electronic	Electronic	Electronic
Performance	Star Rating	4	4	4
Household Refrigerating App Categories		7	7	7
Volume Total (gross)	lt	379	379	379
Volume Total (net)	lt	360	360	360
Volume Refrigerator (gross)	lt	275	275	275
Volume Refrigerator Total (net)	lt	266	266	266
Volume Freezer (gross)	lt	104	104	104
Volume Freezer (net)	lt	94	94	94
Energy Consumption	kWh / 24h	0.890	0.75	0.890
Energy Consumption	kWh / year	325	274	325
Freezing Capacity	kg / 24h	8	8	8
Temperature Rise Time (-18°Cto-9°C)	mins	1080	1080	1080
Temperature Rise Time (-18°C to -9°C)	h	18	18	18
Noise Emission	dB(A)	42	42	42
Defrost System Type Frigde / Freezer		Automatic	Automatic	Automatic
Product Dimensions (WxDxH)	mm	595x650x2010	595x650x2010	595x650x2010
Packaged Dimensions (WxDxH)	mm	664x728x2066	664x728x2066	664x728x2066
Refrigerating Gas		R600A	R600A	R600A
Refrigerating Gas Quantity	gr	44	45	44
Power	W	162	162	162
Defrost Heater Power	W	145	145	145
Current	A	0.73	0.73	0.73
Number of Doors	pcs	2	2	2
Number of Compressors	pcs	1	1	1
Bottle Shelf	pcs	1	1	1
Door Shelf	pcs	3	3	3
Ice Tray	pcs	•	•	•
Chiller Compartment	pcs	• (optional)	•	• (optional)
Freezer Shield	pcs	•	•	•
Product Weight	kg	72	72	72
Packaged Weight	kg	78	78	78
Loading quantity / 20ft Container	pcs	24	24	24
Loading quantity / 40ft Container	pcs	54	54	54
Loading quantity / 40ft HC Container	pcs	54	54	54
Stacking Quantity	pcs	2	2	2
Which Side Down		Left	Left	Left
Condenser Type		Static	Static	Static
Air Flow Type (refrigerator / freezer)		Forced / Forced	Forced / Forced	Forced / Forced
Rear Roller	pcs	•	•	•
Front Roller	pcs	-	-	-
Thermostat	pcs	-	-	-
Sensor	pcs	4	4	4
Packaging Carton Weight (double-wawe)	kg	4.1	4.1	4.1
Packaging EPS Weight	kg	1.3	1.3	1.3
Packaging Plastic Bag Weight (PE)	kg	0.28	0.28	0.28
Packaging Strap Weight (PP)	kg	0.068	0.068	0.068
Packaging Tape Weight (PP)	kg	0.008	0.008	0.008
Packaging Tape Weight (PVC)	kg	0.0008	0.0008	0.0008
Packaging Staple Weight (steel)	kg	0.014	0.014	0.014
Ice Making Capacity	kg / 24h	-	-	-
PU Automation	No	70	70	70

# Specifications / Fridge / BA20



MODEL NUMBER	UNIT	BA20 SERIES		
		SJ-BA20IMXW1	SJ-BA20IMX2	SJ-BA20IMXW2
Description		Double Door White Bottom Freezer	Double Door Inox Bottom Freezer	Double Door White Bottom Freezer
Climatic Class		T/SN	T/SN	T/SN
Energy Class		A+	A++	A++
Refrigeration System		NFMC	NFMC	NFMC
Control System		Inner Display	Inner Display	Inner Display
Performance	Star Rating	4	4	4
Household Refrigerating App Categories		7	7	7
Volume Total (gross)	lt	379	379	379
Volume Total (net)	lt	360	360	360
Volume Refrigerator (gross)	lt	275	275	275
Volume Refrigerator Total (net)	lt	266	266	266
Volume Freezer (gross)	lt	104	104	104
Volume Freezer (net)	lt	94	94	94
Energy Consumption	kWh / 24h	0.890	0.750	0.750
Energy Consumption	kWh / year	325	274	274
Freezing Capacity	kg / 24h	5	5	5
Temperature Rise Time (-18°Cto-9°C)	mins	1080	1080	1080
Temperature Rise Time (-18°C to -9°C)	h	18	18	18
Noise Emission	dB(A)	42	42	42
Defrost System Type Frigde / Freezer		Automatic	Automatic	Automatic
Product Dimensions (WxDxH)	mm	595x650x2010	595x650x2010	595x650x2010
Packaged Dimensions (WxDxH)	mm	664x728x2066	664x728x2066	664x728x2066
Refrigerating Gas		R600A	R600A	R600A
Refrigerating Gas Quantity	gr	44	44	44
Power	W	162	162	162
Defrost Heater Power	W	145	145	145
Current	A	0.73	0.73	0.73
Number of Doors	pcs	2	2	2
Number of Compressors	pcs	1	1	1
Bottle Shelf	pcs	1	1	1
Door Shelf	pcs	3	3	3
Ice Tray	pcs	•	•	•
Chiller Compartment	pcs	• (optional)	•	•
Freezer Shield	pcs	•	•	•
Product Weight	kg	72	72	72
Packaged Weight	kg	78	78	78
Loading quantity / 20ft Container	pcs	24	24	24
Loading quantity / 40ft Container	pcs	54	54	54
Loading quantity / 40ft HC Container	pcs	54	54	54
Stacking Quantity	pcs	2	2	2
Which Side Down		Left	Left	Left
Condenser Type		Static	Static	Static
Air Flow Type (refrigerator / freezer)		Forced / Forced	Forced / Forced	Forced / Forced
Rear Roller	pcs	•	•	•
Front Roller	pcs	-	-	-
Thermostat	pcs	-	-	-
Sensor	pcs	4	4	4
Packaging Carton Weight (double-wawe)	kg	4.1	4.1	4.1
Packaging EPS Weight	kg	1.3	1.3	1.3
Packaging Plastic Bag Weight (PE)	kg	0.28	0.28	0.28
Packaging Strap Weight (PP)	kg	0.068	0.068	0.068
Packaging Tape Weight (PP)	kg	0.008	0.008	0.008
Packaging Tape Weight (PVC)	kg	0.0008	0.0008	0.0008
Packaging Staple Weight (steel)	kg	0.014	0.014	0.014
Ice Making Capacity	kg / 24h	-	-	-
PU Automation	No	70	70	70



# Specifications / Fridge / BA31



MODEL NUMBER	UNIT	BA31 SERIES		
		SJ-BA31IHDW2	SJ-BA31IHD12	SJ-BA31IHDA2
Description		Double Door White Bottom Freezer	Double Door Inox Bottom Freezer	Double Door Dark Inox Bottom Freezer
Climatic Class		T/SN	T/SN	T/SN
Energy Class		A++	A++	A++
Refrigeration System		NFMC	NFMC	NFMC
Control System		Electronic	Electronic	Electronic
Performance	Star Rating	4	4	4
Household Refrigerating App Categories		7	7	7
Volume Total (gross)	lt	341	341	341
Volume Total (net)	lt	324	324	324
Volume Refrigerator (gross)	lt	237	237	237
Volume Refrigerator Total (net)	lt	230	230	230
Volume Freezer (gross)	lt	104	104	104
Volume Freezer (net)	lt	94	94	94
Energy Consumption	kWh / 24h	0.72	0.72	0.72
Energy Consumption	kWh / year	263	263	263
Freezing Capacity	kg / 24h	8	8	8
Temperature Rise Time (-18°Cto-9°C)	mins	1080	1080	1080
Temperature Rise Time (-18°C to -9°C)	h	18	18	18
Noise Emission	dB(A)	42	42	42
Defrost System Type Frigde / Freezer		Automatic	Automatic	Automatic
Product Dimensions (WxDxH)	mm	595x650x1860	595x650x1860	595x650x1860
Packaged Dimensions (WxDxH)	mm	664x728x1916	664x728x1916	664x728x1916
Refrigerating Gas		R600A	R600A	R600A
Refrigerating Gas Quantity	gr	44	44	44
Power	W	197	197	197
Defrost Heater Power	W	145	145	145
Current	A	1.21	1.21	1.21
Number of Doors	pcs	2	2	2
Number of Compressors	pcs	1	1	1
Bottle Shelf	pcs	1	1	1
Door Shelf	pcs	2	2	2
Ice Tray	pcs	•	•	•
Chiller Compartment	pcs	•	•	•
Freezer Shield	pcs	•	•	•
Product Weight	kg	67	67	67
Packaged Weight	kg	73	73	73
Loading quantity / 20ft Container	pcs	24	24	24
Loading quantity / 40ft Container	pcs	54	54	54
Loading quantity / 40ft HC Container	pcs	72	72	72
Stacking Quantity	pcs	3	3	3
Which Side Down		Left	Left	Left
Condenser Type		Static	Static	Static
Air Flow Type (refrigerator / freezer)		Forced / Forced	Forced / Forced	Forced / Forced
Rear Roller	pcs	•	•	•
Front Roller	pcs	-	-	-
Thermostat	pcs	-	-	-
Sensor	pcs	4	4	4
Packaging Carton Weight (double-wawe)	kg	3.8	3.8	3.8
Packaging EPS Weight	kg	1.3	1.3	1.3
Packaging Plastic Bag Weight (PE)	kg	0.28	0.28	0.28
Packaging Strap Weight (PP)	kg	0.068	0.068	0.068
Packaging Tape Weight (PP)	kg	0.008	0.008	0.008
Packaging Tape Weight (PVC)	kg	0.0008	0.0008	0.0008
Packaging Staple Weight (steel)	kg	0.014	0.014	0.014
Ice Making Capacity	kg / 24h	-	-	-
PU Automation	No	74	74	74

# Specifications / Fridge / BA31



MODEL NUMBER	UNIT	BA31 SERIES		
		SJ-BA31IHXW2	SJ-BA31IHX12	SJ-BA31IHX2
Description		Double Door White Bottom Freezer	Double Door Inox Bottom Freezer	Double Door Dark Inox Bottom Freezer
Climatic Class		T/SN	T/SN	T/SN
Energy Class		A++	A++	A++
Refrigeration System		NFMC	NFMC	NFMC
Control System		Electronic	Electronic	Electronic
Performance	Star Rating	4	4	4
Household Refrigerating App Categories		7	7	7
Volume Total (gross)	lt	341	341	341
Volume Total (net)	lt	324	324	324
Volume Refrigerator (gross)	lt	237	237	237
Volume Refrigerator Total (net)	lt	230	230	230
Volume Freezer (gross)	lt	104	104	104
Volume Freezer (net)	lt	94	94	94
Energy Consumption	kWh / 24h	0.720	0.720	0.720
Energy Consumption	kWh / year	263	263	263
Freezing Capacity	kg / 24h	8	8	8
Temperature Rise Time (-18°Cto-9°C)	mins	1080	1080	1080
Temperature Rise Time (-18°C to -9°C)	h	18	18	18
Noise Emission	dB(A)	42	42	42
Defrost System Type Frigde / Freezer		Automatic	Automatic	Automatic
Product Dimensions (WxDxH)	mm	595x650x1860	595x650x1860	595x650x1860
Packaged Dimensions (WxDxH)	mm	664x728x1916	664x728x1916	664x728x1916
Refrigerating Gas		R600A	R600A	R600A
Refrigerating Gas Quantity	gr	44	44	44
Power	W	197	197	197
Defrost Heater Power	W	145	145	145
Current	A	1.21	1.21	1.21
Number of Doors	pcs	2	2	2
Number of Compressors	pcs	1	1	1
Bottle Shelf	pcs	1	1	1
Door Shelf	pcs	2	2	2
Ice Tray	pcs	•	•	•
Chiller Compartment	pcs	•	•	•
Freezer Shield	pcs	•	•	•
Product Weight	kg	67	67	67
Packaged Weight	kg	73	73	73
Loading quantity / 20ft Container	pcs	24	24	24
Loading quantity / 40ft Container	pcs	54	54	54
Loading quantity / 40ft HC Container	pcs	72	72	72
Stacking Quantity	pcs	3	3	3
Which Side Down		Left	Left	Left
Condenser Type		Static	Static	Static
Air Flow Type (refrigerator / freezer)		Forced / Forced	Forced/Forced	Forced/Forced
Rear Roller	pcs	•	•	•
Front Roller	pcs	-	-	-
Thermostat	pcs	-	-	-
Sensor	pcs	4	4	4
Packaging Carton Weight (double-wawe)	kg	3.8	3.8	3.8
Packaging EPS Weight	kg	1.3	1.3	1.3
Packaging Plastic Bag Weight (PE)	kg	0.28	0.28	0.28
Packaging Strap Weight (PP)	kg	0.068	0.068	0.068
Packaging Tape Weight (PP)	kg	0.008	0.008	0.008
Packaging Tape Weight (PVC)	kg	0.0008	0.0008	0.0008
Packaging Staple Weight (steel)	kg	0.014	0.014	0.014
Ice Making Capacity	kg / 24h	-	-	-
PU Automation	No	74	74	74

# Specifications / Fridge / BA31



MODEL NUMBER	UNIT	BA31 SERIES	
		SJ-BA31IEWG2	SJ-BA31IEBG2
Description		Double Door White Glass Door Bottom Freezer	Double Door Black Glass Door Bottom Freezer
Climatic Class		T/SN	T/SN
Energy Class		A++	A++
Refrigeration System		NFMC	NFMC
Control System		Electronic	Electronic
Performance	Star Rating	4	4
Household Refrigerating App Categories		7	7
Volume Total (gross)	lt	341	341
Volume Total (net)	lt	324	324
Volume Refrigerator (gross)	lt	237	237
Volume Refrigerator Total (net)	lt	230	230
Volume Freezer (gross)	lt	104	104
Volume Freezer (net)	lt	94	94
Energy Consumption	kWh / 24h	0.720	0.720
Energy Consumption	kWh / year	263	263
Freezing Capacity	kg / 24h	8	8
Temperature Rise Time (-18°Cto-9°C)	mins	1080	1080
Temperature Rise Time (-18°C to -9°C)	h	18	18
Noise Emission	dB(A)	42	42
Defrost System Type Frigde / Freezer		Automatic	Automatic
Product Dimensions (WxDxH)	mm	595x655x1860	595x655x1860
Packaged Dimensions (WxDxH)	mm	664x762x1916	664x762x1916
Refrigerating Gas		R600A	R600A
Refrigerating Gas Quantity	gr	44	44
Power	W	197	197
Defrost Heater Power	W	145	145
Current	A	1.21	1.21
Number of Doors	pcs	2	2
Number of Compressors	pcs	1	1
Bottle Shelf	pcs	1	1
Door Shelf	pcs	2	2
Ice Tray	pcs	•	•
Chiller Compartment	pcs	•	•
Freezer Shield	pcs	•	•
Product Weight	kg	67	67
Packaged Weight	kg	73	73
Loading quantity / 20ft Container	pcs	24	24
Loading quantity / 40ft Container	pcs	54	54
Loading quantity / 40ft HC Container	pcs	72	72
Stacking Quantity	pcs	3	3
Which Side Down		Left	Left
Condenser Type		Static	Static
Air Flow Type (refrigerator / freezer)		Forced / Forced	Forced / Forced
Rear Roller	pcs	•	•
Front Roller	pcs	-	-
Thermostat	pcs	-	-
Sensor	pcs	4	4
Packaging Carton Weight (double-wawe)	kg	3.8	3.8
Packaging EPS Weight	kg	1.3	1.3
Packaging Plastic Bag Weight (PE)	kg	0.28	0.28
Packaging Strap Weight (PP)	kg	0.068	0.068
Packaging Tape Weight (PP)	kg	0.008	0.008
Packaging Tape Weight (PVC)	kg	0.0008	0.0008
Packaging Staple Weight (steel)	kg	0.014	0.014
Ice Making Capacity	kg / 24h	-	-
PU Automation	No	74	74

# Specifications / Fridge / BA31



MODEL NUMBER	UNIT	BA31 SERIES		
		SJ-BA31IMXW2	SJ-BA31IMXI2	SJ-BA31IMXA2
Description		Double Door White Bottom Freezer	Double Door Inox Bottom Freezer	Double Door Dark Inox Bottom Freezer
Climatic Class		T/SN	T/SN	T/SN
Energy Class		A++	A++	A++
Refrigeration System		NFMC	NFMC	NFMC
Control System		Inner Display	Inner Display	Inner Display
Performance	Star Rating	4	4	4
Household Refrigerating App Categories		7	7	7
Volume Total (gross)	lt	341	341	341
Volume Total (net)	lt	324	324	324
Volume Refrigerator (gross)	lt	237	237	237
Volume Refrigerator Total (net)	lt	230	230	230
Volume Freezer (gross)	lt	104	104	104
Volume Freezer (net)	lt	94	94	94
Energy Consumption	kWh / 24h	0.72	0.72	0.72
Energy Consumption	kWh / year	263	263	263
Freezing Capacity	kg / 24h	5	5	5
Temperature Rise Time (-18°Cto-9°C)	mins	1080	1080	1080
Temperature Rise Time (-18°C to -9°C)	h	18	18	18
Noise Emission	dB(A)	42	42	42
Defrost System Type Frigde / Freezer		Automatic	Automatic	Automatic
Product Dimensions (WxDxH)	mm	595x650x1860	595x650x1860	595x650x1860
Packaged Dimensions (WxDxH)	mm	664x728x1916	664x728x1916	664x728x1916
Refrigerating Gas		R600A	R600A	R600A
Refrigerating Gas Quantity	gr	43	43	43
Power	W	197	197	197
Defrost Heater Power	W	145	145	145
Current	A	1.21	1.21	1.21
Number of Doors	pcs	2	2	2
Number of Compressors	pcs	1	1	1
Bottle Shelf	pcs	1	1	1
Door Shelf	pcs	2	2	2
Ice Tray	pcs	•	•	•
Chiller Compartment	pcs	•	•	•
Freezer Shield	pcs	•	•	•
Product Weight	kg	67	67	67
Packaged Weight	kg	73	73	73
Loading quantity / 20ft Container	pcs	24	24	24
Loading quantity / 40ft Container	pcs	54	54	54
Loading quantity / 40ft HC Container	pcs	72	72	72
Stacking Quantity	pcs	3	3	3
Which Side Down		Left	Left	Left
Condenser Type		Static	Static	Static
Air Flow Type (refrigerator / freezer)		Forced / Forced	Forced / Forced	Forced / Forced
Rear Roller	pcs	•	•	•
Front Roller	pcs	-	-	-
Thermostat	pcs	-	-	-
Sensor	pcs	4	4	4
Packaging Carton Weight (double-wawe)	kg	3.8	3.8	3.8
Packaging EPS Weight	kg	1.3	1.3	1.3
Packaging Plastic Bag Weight (PE)	kg	0.28	0.28	0.28
Packaging Strap Weight (PP)	kg	0.068	0.068	0.068
Packaging Tape Weight (PP)	kg	0.008	0.008	0.008
Packaging Tape Weight (PVC)	kg	0.0008	0.0008	0.0008
Packaging Staple Weight (steel)	kg	0.014	0.014	0.014
Ice Making Capacity	kg / 24h	-	-	-
PU Automation	No	74	74	74

# Specifications / Fridge / BA21 - BA11



MODEL NUMBER	UNIT	BA21 SERIES		BA11 SERIES	
		SJ-BA21IMXW1	SJ-BA21IMXI1	SJ-BA11IHXL3	SJ-BA11CHXL3
Description		Double Door White Bottom Freezer	Double Door Inox Bottom Freezer	Double Door Inox Look Bottom Freezer	Double Door Inox Look Bottom Freezer
Climatic Class		T/SN	T/SN	T/SN	T/SN
Energy Class		A+	A+	A+++	A+++
Refrigeration System		NFMC	NFMC	NFMC	NFMC
Control System		Inner Display	Inner Display	Electronic	Electronic
Performance	Star Rating	4	4	4	4
Household Refrigerating App Categories		7	7	7	7
Volume Total (gross)	lt	341	341	341	341
Volume Total (net)	lt	324	324	324	324
Volume Refrigerator (gross)	lt	237	237	237	237
Volume Refrigerator Total (net)	lt	230	230	230	230
Volume Freezer (gross)	lt	104	104	104	104
Volume Freezer (net)	lt	94	94	94	94
Energy Consumption	kWh / 24h	0.917	0.917	0.479	0.479
Energy Consumption	kWh / year	335	335	175	175
Freezing Capacity	kg / 24h	5	5	8	8
Temperature Rise Time (-18°Cto-9°C)	mins	1080	1080	1320	1320
Temperature Rise Time (-18°C to -9°C)	h	18	18	22	22
Noise Emission	dB(A)	42	42	42	42
Defrost System Type Frigde / Freezer		Automatic	Automatic	Automatic	Automatic
Product Dimensions (WxDxH)	mm	595x650x1860	595x650x1860	595x650x1860	595x650x1860
Packaged Dimensions (WxDxH)	mm	664x728x1916	664x728x1916	664x728x1916	664x728x1916
Refrigerating Gas		R600A	R600A	R600A	R600A
Refrigerating Gas Quantity	gr	41	41	50	50
Power	W	197	197	197	197
Defrost Heater Power	W	145	145	145	145
Current	A	1.21	1.21	1.21	1.21
Number of Doors	pcs	2	2	2	2
Number of Compressors	pcs	1	1	1	1
Bottle Shelf	pcs	1	1	1	1
Door Shelf	pcs	2	2	2	2
Ice Tray	pcs	•	•	•	•
Chiller Compartment	pcs	• (optional)	• (optional)	•	•
Freezer Shield	pcs	•	•	•	•
Product Weight	kg	67	67	67	67
Packaged Weight	kg	73	73	73	73
Loading quantity / 20ft Container	pcs	24	24	24	24
Loading quantity / 40ft Container	pcs	54	54	54	54
Loading quantity / 40ft HC Container	pcs	72	72	72	72
Stacking Quantity	pcs	3	3	3	3
Which Side Down		Left	Left	Left	Left
Condenser Type		Static	Static	Static	Static
Air Flow Type (refrigerator / freezer)		Forced / Forced	Forced / Forced	Forced / Forced	Forced / Forced
Rear Roller	pcs	•	•	•	•
Front Roller	pcs	-	-	-	-
Thermostat	pcs	-	-	-	-
Sensor	pcs	4	4	4	4
Packaging Carton Weight (double-wawe)	kg	3.8	3.8	3.8	3.8
Packaging EPS Weight	kg	1.3	1.3	1.3	1.3
Packaging Plastic Bag Weight (PE)	kg	0.28	0.28	0.28	0.28
Packaging Strap Weight (PP)	kg	0.068	0.068	0.068	0.068
Packaging Tape Weight (PP)	kg	0.008	0.008	0.008	0.008
Packaging Tape Weight (PVC)	kg	0.0008	0.0008	0.0008	0.0008
Packaging Staple Weight (steel)	kg	0.014	0.014	0.014	0.014
Ice Making Capacity	kg / 24h	-	-	-	-
PU Automation	No	74	74	74	74

# Specifications / Fridge / BA11



MODEL NUMBER	UNIT	BA11 SERIES			
		SJ-BA11IHD11	SJ-BA11IHD11	SJ-BA11IMXW1	SJ-BA11IMXI1
Description		Double Door Inox Bottom Freezer	Double Door Dark Inox Bottom Freezer	Double Door White Bottom Freezer	Double Door Inox Bottom Freezer
Climatic Class		T/SN	T/SN	T/SN	T/SN
Energy Class		A+	A+	A+	A+
Refrigeration System		NFMC	NFMC	NFMC	NFMC
Control System		Electronic	Electronic	Inner Display	Inner Display
Performance	Star Rating	4	4	4	4
Household Refrigerating App Categories		7	7	7	7
Volume Total (gross)	lt	341	341	341	341
Volume Total (net)	lt	324	324	324	324
Volume Refrigerator (gross)	lt	237	237	237	237
Volume Refrigerator Total (net)	lt	230	230	230	230
Volume Freezer (gross)	lt	104	104	104	104
Volume Freezer (net)	lt	94	94	94	94
Energy Consumption	kWh / 24h	0.917	0.917	0.917	0.917
Energy Consumption	kWh / year	335	335	335	335
Freezing Capacity	kg / 24h	8	8	5	5
Temperature Rise Time (-18°Cto-9°C)	mins	1080	1080	1080	1080
Temperature Rise Time (-18°C to -9°C)	h	18	18	18	18
Noise Emission	dB(A)	42	42	42	42
Defrost System Type Frigde / Freezer		Automatic	Automatic	Automatic	Automatic
Product Dimensions (WxDxH)	mm	595x650x1860	595x650x1860	595x650x1860	595x650x1860
Packaged Dimensions (WxDxH)	mm	664x728x1916	664x728x1916	664x728x1916	664x728x1916
Refrigerating Gas		R600A	R600A	R600A	R600A
Refrigerating Gas Quantity	gr	44	44	41	41
Power	W	197	197	197	197
Defrost Heater Power	W	145	145	145	145
Current	A	1.21	1.21	1.21	1.21
Number of Doors	pcs	2	2	2	2
Number of Compressors	pcs	1	1	1	1
Bottle Shelf	pcs	1	1	1	1
Door Shelf	pcs	2	2	2	2
Ice Tray	pcs	•	•	•	•
Chiller Compartment	pcs	• (optional)	• (optional)	• (optional)	• (optional)
Freezer Shield	pcs	•	•	•	•
Product Weight	kg	67	67	67	67
Packaged Weight	kg	73	73	73	73
Loading quantity / 20ft Container	pcs	24	24	24	24
Loading quantity / 40ft Container	pcs	54	54	54	54
Loading quantity / 40ft HC Container	pcs	72	72	72	72
Stacking Quantity	pcs	3	3	3	3
Which Side Down		Left	Left	Left	Left
Condenser Type		Static	Static	Static	Static
Air Flow Type (refrigerator / freezer)		Forced / Forced	Forced / Forced	Forced / Forced	Forced / Forced
Rear Roller	pcs	•	•	•	•
Front Roller	pcs	-	-	-	-
Thermostat	pcs	-	-	-	-
Sensor	pcs	4	4	4	4
Packaging Carton Weight (double-wawe)	kg	3.8	3.8	3.8	3.8
Packaging EPS Weight	kg	1.3	1.3	1.3	1.3
Packaging Plastic Bag Weight (PE)	kg	0.28	0.28	0.28	0.28
Packaging Strap Weight (PP)	kg	0.068	0.068	0.068	0.068
Packaging Tape Weight (PP)	kg	0.008	0.008	0.008	0.008
Packaging Tape Weight (PVC)	kg	0.0008	0.0008	0.0008	0.0008
Packaging Staple Weight (steel)	kg	0.014	0.014	0.014	0.014
Ice Making Capacity	kg / 24h	-	-	-	-
PU Automation	No	74	74	74	74

# Specifications / Fridge / BA11



MODEL NUMBER	UNIT	BA11 SERIES		
		SJ-BA11NMXW1	SJ-BA11HXW1	SJ-BA11HXI1
Description		Double Door White Bottom Freezer	Double Door White Bottom Freezer	Double Door Inox Bottom Freezer
Climatic Class		T/SN	T/SN	T/SN
Energy Class		A+	A+	A+
Refrigeration System		NFMC	NFMC	NFMC
Control System		Inner Display	Electronic	Electronic
Performance	Star Rating	4	4	4
Household Refrigerating App Categories		7	7	7
Volume Total (gross)	lt	341	341	341
Volume Total (net)	lt	324	324	324
Volume Refrigerator (gross)	lt	237	237	237
Volume Refrigerator Total (net)	lt	230	230	230
Volume Freezer (gross)	lt	104	104	104
Volume Freezer (net)	lt	94	94	94
Energy Consumption	kWh / 24h	0.917	0.917	0.917
Energy Consumption	kWh / year	335	335	335
Freezing Capacity	kg / 24h	5	8	8
Temperature Rise Time (-18°Cto-9°C)	mins	1080	1080	1080
Temperature Rise Time (-18°C to -9°C)	h	18	18	18
Noise Emission	dB(A)	42	42	42
Defrost System Type Frigde / Freezer		Automatic	Automatic	Automatic
Product Dimensions (WxDxH)	mm	595x650x1860	595x650x1860	595x650x1860
Packaged Dimensions (WxDxH)	mm	664x728x1916	664x728x1916	664x728x1916
Refrigerating Gas		R600A	R600A	R600A
Refrigerating Gas Quantity	gr	41	44	44
Power	W	197	197	197
Defrost Heater Power	W	145	145	145
Current	A	1.21	1.21	1.21
Number of Doors	pcs	2	2	2
Number of Compressors	pcs	1	1	1
Bottle Shelf	pcs	1	1	1
Door Shelf	pcs	2	2	2
Ice Tray	pcs	•	•	•
Chiller Compartment	pcs	• (optional)	• (optional)	• (optional)
Freezer Shield	pcs	•	•	•
Product Weight	kg	67	67	67
Packaged Weight	kg	73	73	73
Loading quantity / 20ft Container	pcs	24	24	24
Loading quantity / 40ft Container	pcs	54	54	54
Loading quantity / 40ft HC Container	pcs	72	72	72
Stacking Quantity	pcs	3	3	3
Which Side Down		Left	Left	Left
Condenser Type		Static	Static	Static
Air Flow Type (refrigerator / freezer)		Forced / Forced	Forced / Forced	Forced / Forced
Rear Roller	pcs	•	•	•
Front Roller	pcs	-	-	-
Thermostat	pcs	-	-	-
Sensor	pcs	4	4	4
Packaging Carton Weight (double-wawe)	kg	3.8	3.8	3.8
Packaging EPS Weight	kg	1.3	1.3	1.3
Packaging Plastic Bag Weight (PE)	kg	0.28	0.28	0.28
Packaging Strap Weight (PP)	kg	0.068	0.068	0.068
Packaging Tape Weight (PP)	kg	0.008	0.008	0.008
Packaging Tape Weight (PVC)	kg	0.0008	0.0008	0.0008
Packaging Staple Weight (steel)	kg	0.014	0.014	0.014
Ice Making Capacity	kg / 24h	-	-	-
PU Automation	No	74	74	74

# Specifications / Fridge / BA10



MODEL NUMBER	UNIT	BA10 SERIES			
		SJ-BA10HXW1	SJ-BA10HXI1	SJ-BA10HXI2	SJ-BA10HXJ1
Description		Double Door White Bottom Freezer	Double Door Inox Bottom Freezer	Double Door Inox Bottom Freezer	Double Door Beige Bottom Freezer
Climatic Class		T/SN	T/SN	T/SN	T/SN
Energy Class		A+	A+	A++	A+
Refrigeration System		NFMC	NFMC	NFMC	NFMC
Control System		Electronic	Electronic	Electronic	Electronic
Performance	Star Rating	4	4	4	4
Household Refrigerating App Categories		7	7	7	7
Volume Total (gross)	lt	341	341	341	341
Volume Total (net)	lt	324	324	324	324
Volume Refrigerator (gross)	lt	237	237	237	237
Volume Refrigerator Total (net)	lt	230	230	230	230
Volume Freezer (gross)	lt	104	104	104	104
Volume Freezer (net)	lt	94	94	94	94
Energy Consumption	kWh / 24h	0.852	0.852	0.720	0.852
Energy Consumption	kWh / year	311	311	263	311
Freezing Capacity	kg / 24h	8	8	8	8
Temperature Rise Time (-18°Cto-9°C)	mins	1080	1080	1080	1080
Temperature Rise Time (-18°C to -9°C)	h	18	18	18	18
Noise Emission	dB(A)	42	42	42	42
Defrost System Type Frigde / Freezer		Automatic	Automatic	Automatic	Automatic
Product Dimensions (WxDxH)	mm	595x650x1860	595x650x1860	595x650x1860	595x650x1860
Packaged Dimensions (WxDxH)	mm	664x728x1916	664x728x1916	664x728x1916	664x728x1916
Refrigerating Gas		R600A	R600A	R600A	R600A
Refrigerating Gas Quantity	gr	44	44	44	44
Power	W	197	197	197	197
Defrost Heater Power	W	145	145	145	145
Current	A	1.21	1.21	1.21	1.21
Number of Doors	pcs	2	2	2	2
Number of Compressors	pcs	1	1	1	1
Bottle Shelf	pcs	1	1	1	1
Door Shelf	pcs	2	2	2	2
Ice Tray	pcs	•	•	•	•
Chiller Compartment	pcs	-	-	•	-
Freezer Shield	pcs	•	•	•	•
Product Weight	kg	67	67	67	67
Packaged Weight	kg	73	73	73	73
Loading quantity / 20ft Container	pcs	24	24	24	24
Loading quantity / 40ft Container	pcs	54	54	54	54
Loading quantity / 40ft HC Container	pcs	72	72	72	72
Stacking Quantity	pcs	3	3	3	3
Which Side Down		Left	Left	Left	Left
Condenser Type		Static	Static	Static	Static
Air Flow Type (refrigerator / freezer)		Forced / Forced	Forced / Forced	Forced / Forced	Forced / Forced
Rear Roller	pcs	•	•	•	•
Front Roller	pcs	-	-	-	-
Thermostat	pcs	-	-	-	-
Sensor	pcs	4	4	4	4
Packaging Carton Weight (double-wawe)	kg	3.8	3.8	3.8	3.8
Packaging EPS Weight	kg	1.3	1.3	1.3	1.3
Packaging Plastic Bag Weight (PE)	kg	0.28	0.28	0.28	0.28
Packaging Strap Weight (PP)	kg	0.068	0.068	0.068	0.068
Packaging Tape Weight (PP)	kg	0.008	0.008	0.008	0.008
Packaging Tape Weight (PVC)	kg	0.0008	0.0008	0.0008	0.0008
Packaging Staple Weight (steel)	kg	0.014	0.014	0.014	0.014
Ice Making Capacity	kg / 24h	-	-	-	-
PU Automation	No	74	74	74	74



# Specifications / Fridge / BA10



MODEL NUMBER	UNIT	BA10 SERIES			
		SJ-BA10IMXW1	SJ-BA10IMXI1	SJ-BA10IMXW2	SJ-BA10IMXI2
Description		Double Door White Bottom Freezer	Double Door Inox Bottom Freezer	Double Door White Bottom Freezer	Double Door Inox Bottom Freezer
Climatic Class		T/SN	T/SN	T/SN	T/SN
Energy Class		A+	A+	A++	A++
Refrigeration System		NFMC	NFMC	NFMC	NFMC
Control System		Inner Display	Inner Display	Inner Display	Inner Display
Performance	Star Rating	4	4	4	4
Household Refrigerating App Categories		7	7	7	7
Volume Total (gross)	lt	341	341	341	341
Volume Total (net)	lt	324	324	324	324
Volume Refrigerator (gross)	lt	237	237	237	237
Volume Refrigerator Total (net)	lt	230	230	230	230
Volume Freezer (gross)	lt	104	104	104	104
Volume Freezer (net)	lt	94	94	94	94
Energy Consumption	kWh / 24h	0.852	0.852	0.72	0.72
Energy Consumption	kWh / year	311	311	263	263
Freezing Capacity	kg / 24h	5	5	5	5
Temperature Rise Time (-18°Cto-9°C)	mins	1080	1080	1080	1080
Temperature Rise Time (-18°C to -9°C)	h	18	18	18	18
Noise Emission	dB(A)	42	42	42	42
Defrost System Type Frigde / Freezer		Automatic	Automatic	Automatic	Automatic
Product Dimensions (WxDxH)	mm	595x650x1860	595x650x1860	595x650x1860	595x650x1860
Packaged Dimensions (WxDxH)	mm	664x728x1916	664x728x1916	664x728x1916	664x728x1916
Refrigerating Gas		R600A	R600A	R600A	R600A
Refrigerating Gas Quantity	gr	41	41	43	43
Power	W	197	197	197	197
Defrost Heater Power	W	145	145	145	145
Current	A	1.21	1.21	1.21	1.21
Number of Doors	pcs	2	2	2	2
Number of Compressors	pcs	1	1	1	1
Bottle Shelf	pcs	1	1	1	1
Door Shelf	pcs	2	2	2	2
Ice Tray	pcs	•	•	•	•
Chiller Compartment	pcs	• (optional)	• (optional)	•	•
Freezer Shield	pcs	•	•	•	•
Product Weight	kg	67	67	67	67
Packaged Weight	kg	73	73	73	73
Loading quantity / 20ft Container	pcs	24	24	24	24
Loading quantity / 40ft Container	pcs	54	54	54	54
Loading quantity / 40ft HC Container	pcs	72	72	72	72
Stacking Quantity	pcs	3	3	3	3
Which Side Down		Left	Left	Left	Left
Condenser Type		Static	Static	Static	Static
Air Flow Type (refrigerator / freezer)		Forced / Forced	Forced / Forced	Forced / Forced	Forced / Forced
Rear Roller	pcs	•	•	•	•
Front Roller	pcs	-	-	-	-
Thermostat	pcs	-	-	-	-
Sensor	pcs	4	4	4	4
Packaging Carton Weight (double-wawe)	kg	3.8	3.8	3.8	3.8
Packaging EPS Weight	kg	1.3	1.3	1.3	1.3
Packaging Plastic Bag Weight (PE)	kg	0.28	0.28	0.28	0.28
Packaging Strap Weight (PP)	kg	0.068	0.068	0.068	0.068
Packaging Tape Weight (PP)	kg	0.008	0.008	0.008	0.008
Packaging Tape Weight (PVC)	kg	0.0008	0.0008	0.0008	0.0008
Packaging Staple Weight (steel)	kg	0.014	0.014	0.014	0.014
Ice Making Capacity	kg / 24h	-	-	-	-
PU Automation	No	74	74	74	74

# Specifications / Fridge / BA10 - BA33



MODEL NUMBER	UNIT	BA10 SERIES		BA33 SERIES	
		SJ-BA10IMDW2	SJ-BA10IMDI2	SJ-BA33IHXX2	SJ-BA33IHXI2
Description		Double Door White Bottom Freezer	Double Door Inox Bottom Freezer	Double Door White Bottom Freezer	Double Door Inox Bottom Freezer
Climatic Class		T/SN	T/SN	T/SN	T/SN
Energy Class		A++	A++	A++	A++
Refrigeration System		NFMC	NFMC	NFMC	NFMC
Control System		Inner Display	Inner Display	Electronic	Electronic
Performance	Star Rating	4	4	4	4
Household Refrigerating App Categories		7	7	7	7
Volume Total (gross)	lt	341	341	339	339
Volume Total (net)	lt	324	324	313	313
Volume Refrigerator (gross)	lt	237	237	209	209
Volume Refrigerator Total (net)	lt	230	230	202	202
Volume Freezer (gross)	lt	104	104	130	130
Volume Freezer (net)	lt	94	94	111	111
Energy Consumption	kWh / 24h	0.72	0.72	0.734	0.734
Energy Consumption	kWh / year	263	263	268	268
Freezing Capacity	kg / 24h	5	5	8	8
Temperature Rise Time (-18°Cto-9°C)	mins	1080	1080	1080	1080
Temperature Rise Time (-18°C to -9°C)	h	18	18	18	18
Noise Emission	dB(A)	42	42	42	42
Defrost System Type Frigde / Freezer		Automatic	Automatic	Automatic	Automatic
Product Dimensions (WxDxH)	mm	595x650x1860	595x650x1860	595x650x1860	595x650x1860
Packaged Dimensions (WxDxH)	mm	664x728x1916	664x728x1916	664x728x1916	664x728x1916
Refrigerating Gas		R600A	R600A	R600A	R600A
Refrigerating Gas Quantity	gr	43	43	44	44
Power	W	197	197	173	173
Defrost Heater Power	W	145	145	145	145
Current	A	1.21	1.21	0.77	0.77
Number of Doors	pcs	2	2	2	2
Number of Compressors	pcs	1	1	1	1
Bottle Shelf	pcs	1	1	1	1
Door Shelf	pcs	2	2	2	2
Ice Tray	pcs	•	•	•	•
Chiller Compartment	pcs	•	•	•	•
Freezer Shield	pcs	•	•	•	•
Product Weight	kg	67	67	70	70
Packaged Weight	kg	73	73	76	76
Loading quantity / 20ft Container	pcs	24	24	24	24
Loading quantity / 40ft Container	pcs	54	54	54	54
Loading quantity / 40ft HC Container	pcs	72	72	72	72
Stacking Quantity	pcs	3	3	3	3
Which Side Down		Left	Left	Left	Left
Condenser Type		Static	Static	Static	Static
Air Flow Type (refrigerator / freezer)		Forced / Forced	Forced / Forced	Forced / Forced	Forced / Forced
Rear Roller	pcs	•	•	•	•
Front Roller	pcs	-	-	-	-
Thermostat	pcs	-	-	-	-
Sensor	pcs	4	4	4	4
Packaging Carton Weight (double-wawe)	kg	3.8	3.8	3.8	3.8
Packaging EPS Weight	kg	1.3	1.3	1.3	1.3
Packaging Plastic Bag Weight (PE)	kg	0.28	0.28	0.28	0.28
Packaging Strap Weight (PP)	kg	0.068	0.068	0.068	0.068
Packaging Tape Weight (PP)	kg	0.008	0.008	0.008	0.008
Packaging Tape Weight (PVC)	kg	0.0008	0.0008	0.0008	0.0008
Packaging Staple Weight (steel)	kg	0.014	0.014	0.014	0.014
Ice Making Capacity	kg / 24h	-	-	-	-
PU Automation	No	74	74	55	55

# Specifications / Fridge / BA23



MODEL NUMBER	UNIT	BA23 SERIES			
		SJ-BA23HXW1	SJ-BA23HXI1	SJ-BA23IMXW1	SJ-BA23IMXI1
Description		Double Door White Bottom Freezer	Double Door Inox Bottom Freezer	Double Door White Bottom Freezer	Double Door Inox Bottom Freezer
Climatic Class		T/SN	T/SN	T/SN	T/SN
Energy Class		A+	A+	A+	A+
Refrigeration System		NFMC	NFMC	NFMC	NFMC
Control System		Electronic	Electronic	Inner Display	Inner Display
Performance	Star Rating	4	4	4	4
Household Refrigerating App Categories		7	7	7	7
Volume Total (gross)	lt	339	339	339	339
Volume Total (net)	lt	313	313	313	313
Volume Refrigerator (gross)	lt	209	209	209	209
Volume Refrigerator Total (net)	lt	202	202	202	202
Volume Freezer (gross)	lt	130	130	130	130
Volume Freezer (net)	lt	111	111	111	111
Energy Consumption	kWh / 24h	0.871	0.871	0.871	0.871
Energy Consumption	kWh / year	318	318	318	318
Freezing Capacity	kg / 24h	8	8	5	5
Temperature Rise Time (-18°Cto-9°C)	mins	1080	1080	1080	1080
Temperature Rise Time (-18°C to -9°C)	h	18	18	18	18
Noise Emission	dB(A)	42	42	42	42
Defrost System Type Frigde / Freezer		Automatic	Automatic	Automatic	Automatic
Product Dimensions (WxDxH)	mm	595x650x1860	595x650x1860	595x650x1860	595x650x1860
Packaged Dimensions (WxDxH)	mm	664x728x1916	664x728x1916	664x728x1916	664x728x1916
Refrigerating Gas		R600A	R600A	R600A	R600A
Refrigerating Gas Quantity	gr	43	43	40	40
Power	W	173	173	173	173
Defrost Heater Power	W	145	145	145	145
Current	A	0.77	0.77	0.77	0.77
Number of Doors	pcs	2	2	2	2
Number of Compressors	pcs	1	1	1	1
Bottle Shelf	pcs	1	1	1	1
Door Shelf	pcs	2	2	2	2
Ice Tray	pcs	-	-	•	•
Chiller Compartment	pcs	• (optional)	• (optional)	• (optional)	• (optional)
Freezer Shield	pcs	•	•	•	•
Product Weight	kg	70	70	70	70
Packaged Weight	kg	76	76	76	76
Loading quantity / 20ft Container	pcs	24	24	24	24
Loading quantity / 40ft Container	pcs	54	54	54	54
Loading quantity / 40ft HC Container	pcs	72	72	72	72
Stacking Quantity	pcs	3	3	3	3
Which Side Down		Left	Left	Left	Left
Condenser Type		Static	Static	Static	Static
Air Flow Type (refrigerator / freezer)		Forced / Forced	Forced / Forced	Forced / Forced	Forced / Forced
Rear Roller	pcs	•	•	•	•
Front Roller	pcs	-	-	-	-
Thermostat	pcs	-	-	-	-
Sensor	pcs	4	4	4	4
Packaging Carton Weight (double-wawe)	kg	3.8	3.8	3.8	3.8
Packaging EPS Weight	kg	1.3	1.3	1.3	1.3
Packaging Plastic Bag Weight (PE)	kg	0.28	0.28	0.28	0.28
Packaging Strap Weight (PP)	kg	0.068	0.068	0.068	0.068
Packaging Tape Weight (PP)	kg	0.008	0.008	0.008	0.008
Packaging Tape Weight (PVC)	kg	0.0008	0.0008	0.0008	0.0008
Packaging Staple Weight (steel)	kg	0.014	0.014	0.014	0.014
Ice Making Capacity	kg / 24h	-	-	-	-
PU Automation	No	55	55	55	55

# Specifications / Fridge / BA05



MODEL NUMBER	UNIT	BA05 SERIES		
		SJ-BA05IMXW1	SJ-BA05IMXL1	SJ-BA05IMXW2
Description		Double Door White Bottom Freezer	Double Door Inox Look Bottom Freezer	Double Door White Bottom Freezer
Climatic Class		ST/N	ST/N	ST/N
Energy Class		A+	A+	A++
Refrigeration System		NFMC	NFMC	NFMC
Control System		Inner Display	Inner Display	Inner Display
Performance	Star Rating	4	4	4
Household Refrigerating App Categories		7	7	7
Volume Total (gross)	lt	288	288	288
Volume Total (net)	lt	264	264	264
Volume Refrigerator (gross)	lt	204	204	204
Volume Refrigerator Total (net)	lt	194	194	194
Volume Freezer (gross)	lt	84	84	84
Volume Freezer (net)	lt	70	70	70
Energy Consumption	kWh / 24h	0.715	0.715	0.715
Energy Consumption	kWh / year	261	261	261
Freezing Capacity	kg / 24h	3.5	3.5	3.5
Temperature Rise Time (-18°Cto-9°C)	mins	660	660	660
Temperature Rise Time (-18°C to -9°C)	h	11	11	11
Noise Emission	dB(A)	42	42	42
Defrost System Type Frigde / Freezer		Automatic	Automatic	Automatic
Product Dimensions (WxDxH)	mm	540x595x1800	540x595x1800	540x595x1800
Packaged Dimensions (WxDxH)	mm	578x632x1852	578x632x1852	578x632x1852
Refrigerating Gas		R600A	R600A	R600A
Refrigerating Gas Quantity	gr	28	28	28
Power	W	92	92	92
Defrost Heater Power	W	117	117	117
Current	A	0.42	0.42	0.42
Number of Doors	pcs	2	2	2
Number of Compressors	pcs	1	1	1
Bottle Shelf	pcs	1	1	1
Door Shelf	pcs	3	3	3
Ice Tray	pcs	•	•	•
Chiller Compartment	pcs	-	-	-
Freezer Shield	pcs	-	-	-
Product Weight	kg	52	52	52
Packaged Weight	kg	56	56	56
Loading quantity / 20ft Container	pcs	36	36	36
Loading quantity / 40ft Container	pcs	76	76	76
Loading quantity / 40ft HC Container	pcs	95	95	95
Stacking Quantity	pcs	3	3	3
Which Side Down		Left	Left	Left
Condenser Type		Static	Static	Static
Air Flow Type (refrigerator / freezer)		Forced / Forced	Forced / Forced	Forced / Forced
Rear Roller	pcs	•	•	•
Front Roller	pcs	-	-	-
Thermostat	pcs	-	-	-
Sensor	pcs	3	3	3
Packaging Carton Weight (double-wawe)	kg	3.653	3.653	3.653
Packaging EPS Weight	kg	0.628	0.628	0.628
Packaging Plastic Bag Weight (PE)	kg	0.087	0.087	0.087
Packaging Strap Weight (PP)	kg	0.06	0.06	0.06
Packaging Tape Weight (PP)	kg	0.008	0.008	0.008
Packaging Tape Weight (PVC)	kg	0.0008	0.0008	0.0008
Packaging Staple Weight (steel)	kg	0.012	0.012	0.012
Ice Making Capacity	kg / 24h	-	-	-
PU Automation	No	74	74	74

## Specifications / Fridge / BB20



		BB20 SERIES			
MODEL NUMBER	UNIT	SJ-BB20IEXW1	SJ-BB20IEXW2	SJ-BB20IMXW1	SJ-BB20IMXW2
Description		Double Door White Bottom Freezer	Double Door White Bottom Freezer	Double Door White Bottom Freezer	Double Door White Bottom Freezer
Climatic Class		T/SN	T/SN	T/SN	T/SN
Energy Class		A+	A++	A+	A++
Refrigeration System		Static	Static	Static	Static
Control System		Electronic	Electronic	Mechanical	Mechanical
Performance	Star Rating	4	4	4	4
Household Refrigerating App Categories		7	7	7	7
Volume Total (gross)	lt	362	362	362	362
Volume Total (net)	lt	372	372	372	372
Volume Refrigerator (gross)	lt	249	249	249	249
Volume Refrigerator Total (net)	lt	266	266	266	266
Volume Freezer (gross)	lt	113	113	113	113
Volume Freezer (net)	lt	106	106	106	106
Energy Consumption	kWh / 24h	0.852	0.852	0.852	0.852
Energy Consumption	kWh / year	311	311	311	311
Freezing Capacity	kg / 24h	4.5	4.5	4.5	4.5
Temperature Rise Time (-18°C to -9°C)	mins	1250	1250	1250	1250
Temperature Rise Time (-18°C to -9°C)	h	20	20	20	20
Noise Emission	dB(A)	41	41	41	41
Defrost System Type Fridge / Freezer		Automatic / Manual	Automatic / Manual	Automatic / Manual	Automatic / Manual
Product Dimensions (WxDxH)	mm	595x650x2010	595x650x2010	595x650x2010	595x650x2010
Packaged Dimensions (WxDxH)	mm	664x728x2066	664x728x2066	664x728x2066	664x728x2066
Refrigerating Gas		R600A	R600A	R600A	R600A
Refrigerating Gas Quantity	gr	55	55	55	55
Power	W	167	167	167	167
Defrost Heater Power	W	-	-	-	-
Current	A	0.75	0.75	0.75	0.75
Number of Doors	pcs	2	2	2	2
Number of Compressors	pcs	1	1	1	1
Bottle Shelf	pcs	1	1	1	1
Door Shelf	pcs	3	3	3	3
Ice Tray	pcs	•	•	•	•
Chiller Compartment	pcs	• (optional)	• (optional)	• (optional)	• (optional)
Freezer Shield	pcs	-	-	-	-
Product Weight	kg	71	71	71	71
Packaged Weight	kg	77	77	77	77
Loading quantity / 20ft Container	pcs	24	24	24	24
Loading quantity / 40ft Container	pcs	54	54	54	54
Loading quantity / 40ft HC Container	pcs	54	54	54	54
Stacking Quantity	pcs	2	2	2	2
Which Side Down		Left	Left	Left	Left
Condenser Type		Static	Static	Static	Static
Air Flow Type (refrigerator / freezer)		-	-	-	-
Rear Roller	pcs	•	•	•	•
Front Roller	pcs	-	-	-	-
Thermostat	pcs	-	-	-	-
Sensor	pcs	2	2	2	2
Packaging Carton Weight (double-wave)	kg	4.1	4.1	4.1	4.1
Packaging EPS Weight	kg	1.3	1.3	1.3	1.3
Packaging Plastic Bag Weight (PE)	kg	0.28	0.28	0.28	0.28
Packaging Strap Weight (PP)	kg	0.068	0.068	0.068	0.068
Packaging Tape Weight (PP)	kg	0.008	0.008	0.008	0.008
Packaging Tape Weight (PVC)	kg	0.0008	0.0008	0.0008	0.0008
Packaging Staple Weight (steel)	kg	0.014	0.014	0.014	0.014
Ice Making Capacity	kg / 24h	-	-	-	-
PU Automation	No	66	66	66	66

# Specifications / Fridge / BB10



MODEL NUMBER	UNIT	BB10 SERIES			
		SJ-BB10IEXW1	SJ-BB10IEXW2	SJ-BB10IMXW1	SJ-BB10IMXW2
Description		Double Door White Bottom Freezer	Double Door White Bottom Freezer	Double Door White Bottom Freezer	Double Door White Bottom Freezer
Climatic Class		T/SN	T/SN	T/SN	T/SN
Energy Class		A+	A++	A+	A++
Refrigeration System		STATIC	STATIC	STATIC	STATIC
Control System		Electronic	Electronic	Mechanical	Mechanical
Performance	Star Rating	4	4	4	4
Household Refrigerating App Categories		7	7	7	7
Volume Total (gross)	lt	348	348	348	348
Volume Total (net)	lt	336	336	336	336
Volume Refrigerator (gross)	lt	235	235	235	235
Volume Refrigerator Total (net)	lt	230	230	230	230
Volume Freezer (gross)	lt	113	113	113	113
Volume Freezer (net)	lt	106	106	106	106
Energy Consumption	kWh / 24h	0.838	0.657	0.838	0.706
Energy Consumption	kWh / year	306	240	306	258
Freezing Capacity	kg / 24h	4.5	4.5	4.5	TBD
Temperature Rise Time (-18°Cto-9°C)	mins	1250	1250	1250	1250
Temperature Rise Time (-18°C to -9°C)	h	20	20	20	20
Noise Emission	dB(A)	41	41	41	TBD
Defrost System Type Frigde / Freezer		Automatic / Manual	Automatic / Manual	Automatic / Manual	Automatic / Manual
Product Dimensions (WxDxH)	mm	595x650x1860	595x650x1860	595x650x1860	595x650x1860
Packaged Dimensions (WxDxH)	mm	664x728x1916	664x728x1916	664x728x1916	664x728x1916
Refrigerating Gas		R600A	R600A	R600A	R600A
Refrigerating Gas Quantity	gr	52	56	53	TBD
Power	W	170	170	170	170
Defrost Heater Power	W	-	-	-	-
Current	A	0.76	0.76	0.76	0.76
Number of Doors	pcs	2	2	2	2
Number of Compressors	pcs	1	1	1	1
Bottle Shelf	pcs	1	1	1	1
Door Shelf	pcs	2	2	2	2
Ice Tray	pcs	•	•	•	•
Chiller Compartment	pcs	• (optional)	• (optional)	• (optional)	•
Freezer Shield	pcs	-	-	-	-
Product Weight	kg	67	67	67	67
Packaged Weight	kg	73	73	73	73
Loading quantity / 20ft Container	pcs	24	24	24	24
Loading quantity / 40ft Container	pcs	54	54	54	54
Loading quantity / 40ft HC Container	pcs	72	72	72	72
Stacking Quantity	pcs	3	3	3	3
Which Side Down		Left	Left	Left	Left
Condenser Type		Static	Static	Static	Static
Air Flow Type (refrigerator / freezer)		-	-	-	-
Rear Roller	pcs	•	•	•	•
Front Roller	pcs	-	-	-	-
Thermostat	pcs	-	-	•	•
Sensor	pcs	2	2	-	-
Packaging Carton Weight (double-wawe)	kg	3.8	3.8	3.8	3.8
Packaging EPS Weight	kg	1.3	1.3	1.3	1.3
Packaging Plastic Bag Weight (PE)	kg	0.280	0.280	0.280	0.280
Packaging Strap Weight (PP)	kg	0.068	0.068	0.068	0.068
Packaging Tape Weight (PP)	kg	0.008	0.008	0.008	0.008
Packaging Tape Weight (PVC)	kg	0.0008	0.0008	0.0008	0.0008
Packaging Staple Weight (steel)	kg	0.014	0.014	0.014	0.014
Ice Making Capacity	kg / 24h	-	-	-	-
PU Automation	No	66	66	66	66

# Specifications / Fridge / BB05



MODEL NUMBER	UNIT	BB05 SERIES	
		SJ-BB05IMXW1	SJ-BB05IMXL1
Description		Double Door White Bottom Freezer	Double Door Inox Look Bottom Freezer
Climatic Class		ST/N	ST/N
Energy Class		A+	A+
Refrigeration System		Static	Static
Control System		Mechanical	Mechanical
Performance	Star Rating	4	4
Household Refrigerating App Categories		7	7
Volume Total (gross)	lt	288	288
Volume Total (net)	lt	286	286
Volume Refrigerator (gross)	lt	204	204
Volume Refrigerator Total (net)	lt	202	202
Volume Freezer (gross)	lt	84	84
Volume Freezer (net)	lt	84	84
Energy Consumption	kWh / 24h	0.723	0.723
Energy Consumption	kWh / year	264	264
Freezing Capacity	kg / 24h	4	4
Temperature Rise Time (-18°Cto-9°C)	mins	1020	1020
Temperature Rise Time (-18°C to -9°C)	h	17	17
Noise Emission	dB(A)	40	40
Defrost System Type Frigde / Freezer		Automatic / Manual	Automatic / Manual
Product Dimensions (WxDxH)	mm	540x595x1800	540x595x1800
Packaged Dimensions (WxDxH)	mm	578x632x1852	578x632x1852
Refrigerating Gas		R600A	R600A
Refrigerating Gas Quantity	gr	51	51
Power	W	149	149
Defrost Heater Power	W	-	-
Current	A	0.72	0.72
Number of Doors	pcs	2	2
Number of Compressors	pcs	1	1
Bottle Shelf	pcs	1	1
Door Shelf	pcs	3	3
Ice Tray	pcs	•	•
Chiller Compartment	pcs	-	-
Freezer Shield	pcs	-	-
Product Weight	kg	52	52
Packaged Weight	kg	56	56
Loading quantity / 20ft Container	pcs	36	36
Loading quantity / 40ft Container	pcs	76	76
Loading quantity / 40ft HC Container	pcs	95	95
Stacking Quantity	pcs	3	3
Which Side Down		Left	Left
Condenser Type		Static	Static
Air Flow Type (refrigerator / freezer)		-	-
Rear Roller	pcs	•	•
Front Roller	pcs	-	-
Thermostat	pcs	1	1
Sensor	pcs	-	-
Packaging Carton Weight (double-wawe)	kg	3.653	3.653
Packaging EPS Weight	kg	0.628	0.628
Packaging Plastic Bag Weight (PE)	kg	0.087	0.087
Packaging Strap Weight (PP)	kg	0.06	0.06
Packaging Tape Weight (PP)	kg	0.008	0.008
Packaging Tape Weight (PVC)	kg	0.0008	0.0008
Packaging Staple Weight (steel)	kg	0.012	0.012
Ice Making Capacity	kg / 24h	-	-
PU Automation	No	78	78



# Specifications / Fridge / BB04



MODEL NUMBER	UNIT	BB04 SERIES			
		SJ-BB04IMXW1	SJ-BB04IMXS1	SJ-BB04IMXI1	SJ-BB04IMXL1
Description		Double Door White Bottom Freezer	Double Door Silver Bottom Freezer	Double Door Inox Bottom Freezer	Double Door Inox Look Bottom Freezer
Climatic Class		ST/N	ST/N	ST/N	ST/N
Energy Class		A+	A+	A+	A+
Refrigeration System		Static	Static	Static	Static
Control System		Mechanical	Mechanical	Mechanical	Mechanical
Performance	Star Rating	4	4	4	4
Household Refrigerating App Categories		7	7	7	7
Volume Total (gross)	lt	270	270	270	270
Volume Total (net)	lt	268	268	268	268
Volume Refrigerator (gross)	lt	186	186	186	186
Volume Refrigerator Total (net)	lt	184	184	184	184
Volume Freezer (gross)	lt	84	84	84	84
Volume Freezer (net)	lt	84	84	84	84
Energy Consumption	kWh / 24h	0.704	0.704	0.704	0.704
Energy Consumption	kWh / year	257	257	257	257
Freezing Capacity	kg / 24h	4	4	4	4
Temperature Rise Time (-18°Cto-9°C)	mins	1020	1020	1020	1020
Temperature Rise Time (-18°C to -9°C)	h	17	17	17	17
Noise Emission	dB(A)	40	40	40	40
Defrost System Type Frigde / Freezer		Automatic / Manual	Automatic / Manual	Automatic / Manual	Automatic / Manual
Product Dimensions (WxDxH)	mm	540x595x1700	540x595x1700	540x595x1700	540x595x1700
Packaged Dimensions (WxDxH)	mm	578x632x1750	578x632x1750	578x632x1750	578x632x1750
Refrigerating Gas		R600A	R600A	R600A	R600A
Refrigerating Gas Quantity	gr	51	51	51	51
Power	W	156	156	156	156
Defrost Heater Power	W	-	-	-	-
Current	A	0.84	0.84	0.84	0.84
Number of Doors	pcs	2	2	2	2
Number of Compressors	pcs	1	1	1	1
Bottle Shelf	pcs	1	1	1	1
Door Shelf	pcs	3	3	3	3
Ice Tray	pcs	•	•	•	•
Chiller Compartment	pcs	• (optional)	• (optional)	• (optional)	• (optional)
Freezer Shield	pcs	-	-	-	-
Product Weight	kg	51	51	51	51
Packaged Weight	kg	55	55	55	55
Loading quantity / 20ft Container	pcs	46	46	46	46
Loading quantity / 40ft Container	pcs	96	96	96	96
Loading quantity / 40ft HC Container	pcs	96	96	96	96
Stacking Quantity	pcs	3	3	3	3
Which Side Down		Left	Left	Left	Left
Condenser Type		Static	Static	Static	Static
Air Flow Type (refrigerator / freezer)		-	-	-	-
Rear Roller	pcs	•	•	•	•
Front Roller	pcs	-	-	-	-
Thermostat	pcs	•	•	•	•
Sensor	pcs	-	-	-	-
Packaging Carton Weight (double-wawe)	kg	3.471	3.471	3.471	3.471
Packaging EPS Weight	kg	0.628	0.628	0.628	0.628
Packaging Plastic Bag Weight (PE)	kg	0.087	0.087	0.087	0.087
Packaging Strap Weight (PP)	kg	0.06	0.06	0.06	0.06
Packaging Tape Weight (PP)	kg	0.008	0.008	0.008	0.008
Packaging Tape Weight (PVC)	kg	0.0008	0.0008	0.0008	0.0008
Packaging Staple Weight (steel)	kg	0.012	0.012	0.012	0.012
Ice Making Capacity	kg / 24h	-	-	-	-
PU Automation	No	66	66	66	66

# Specifications / Fridge / BB04 - BB02



MODEL NUMBER	UNIT	BB04 SERIES		BB02 SERIES	
		SJ-BB04NMXW1	SJ-BB04NMXS1	SJ-BB02IMXW1	SJ-BB02IMXL1
Description		Double Door White Bottom Freezer	Double Door Silver Bottom Freezer	Double Door White Bottom Freezer	Double Door Inox Look Bottom Freezer
Climatic Class		ST/N	ST/N	ST/N	ST/N
Energy Class		A+	A+	A+	A+
Refrigeration System		Static	Static	Static	Static
Control System		Mechanical	Mechanical	Mechanical	Mechanical
Performance	Star Rating	4	4	4	4
Household Refrigerating App Categories		7	7	7	7
Volume Total (gross)	lt	270	270	232	232
Volume Total (net)	lt	268	268	230	230
Volume Refrigerator (gross)	lt	186	186	148	148
Volume Refrigerator Total (net)	lt	184	184	146	146
Volume Freezer (gross)	lt	84	84	84	84
Volume Freezer (net)	lt	84	84	84	84
Energy Consumption	kWh / 24h	0.704	0.704	0.668	0.668
Energy Consumption	kWh / year	257	257	244	244
Freezing Capacity	kg / 24h	4	4	4	4
Temperature Rise Time (-18°Cto-9°C)	mins	1020	1020	1260	1260
Temperature Rise Time (-18°C to -9°C)	h	17	17	21	21
Noise Emission	dB(A)	40	40	40	40
Defrost System Type Frigde / Freezer		Automatic / Manual	Automatic / Manual	Automatic / Manual	Automatic / Manual
Product Dimensions (WxDxH)	mm	540x595x1700	540x595x1700	540x595x1520	540x595x1520
Packaged Dimensions (WxDxH)	mm	578x632x1750	578x632x1750	578x632x1572	578x632x1572
Refrigerating Gas		R600A	R600A	R600A	R600A
Refrigerating Gas Quantity	gr	51	51	52	52
Power	W	156	156	128	128
Defrost Heater Power	W	-	-	-	-
Current	A	0.84	0.84	0.59	0.59
Number of Doors	pcs	2	2	2	2
Number of Compressors	pcs	1	1	1	1
Bottle Shelf	pcs	1	1	1	1
Door Shelf	pcs	3	3	2	2
Ice Tray	pcs	•	•	•	•
Chiller Compartment	pcs	• (optional)	• (optional)	-	-
Freezer Shield	pcs	-	-	-	-
Product Weight	kg	51	51	47.5	47.5
Packaged Weight	kg	55	55	51.5	51.5
Loading quantity / 20ft Container	pcs	46	46	48	48
Loading quantity / 40ft Container	pcs	96	96	102	102
Loading quantity / 40ft HC Container	pcs	96	96	102	102
Stacking Quantity	pcs	3	3	4	4
Which Side Down		Left	Left	Left	Left
Condenser Type		Static	Static	Static	Static
Air Flow Type (refrigerator / freezer)		-	-	-	-
Rear Roller	pcs	•	•	•	•
Front Roller	pcs	-	-	-	-
Thermostat	pcs	•	•	1	1
Sensor	pcs	-	-	-	-
Packaging Carton Weight (double-wawe)	kg	3.471	3.471	3.2	3.2
Packaging EPS Weight	kg	0.628	0.628	0.628	0.628
Packaging Plastic Bag Weight (PE)	kg	0.087	0.087	0.087	0.087
Packaging Strap Weight (PP)	kg	0.06	0.06	0.06	0.06
Packaging Tape Weight (PP)	kg	0.008	0.008	0.008	0.008
Packaging Tape Weight (PVC)	kg	0.0008	0.0008	0.0008	0.0008
Packaging Staple Weight (steel)	kg	0.012	0.012	0.012	0.012
Ice Making Capacity	kg / 24h	-	-	-	-
PU Automation	No	66	66	99	99

**SHARP**

Be Original.

Home Appliances | [www.sharphomeappliances.com](http://www.sharphomeappliances.com)