

BCD516W



Digital Inverter Technology

Enjoy greater energy efficiency, less noise, and long-lasting performance. The Digital Inverter Compressor automatically adjusts its speed in response to cooling demand.

No Frost Technology – New Generation of Refrigerators

Forget about tedious defrosting. Those times are gone. The NO FROST system evenly circulates cold air in the fridge and freezer and prevents the build-up of frost on the walls. This also has a positive impact on the total energy consumption and reduces the noise of the appliance. As a result, defrosting and cleaning of the freezer is longer necessary.

Increased Space Efficiency

The shelves can be pulled out completely or in half, which means that you get space for taller pieces, such as bottles. Rearrange the space as you like and make some orders in your refrigerator. But that's not all. The refrigerator also boasts a drawer in the freezer that can be pulled out completely, which makes it easier to fold and take larger pieces. Due to its special shape, it can be opened even when the refrigerator door is only open at a 90-degree.

Keep Food Cool and Fresher

Multi-vent technology evenly cools every shelf so you can eat healthier with food that stays fresher longer. Achieve the ideal temperature and keep it constant, even when the refrigerator is open.

LED Lighting

The fridge is fitted with modern LED lighting which is 90% more energy-efficient than a classic bulb and also provides much better light.

Technical Specifications

Compressor	Inverter
Standard Power Consumption	0.81 kWh/24h
Comprehensive Power Consumption	0.88 kWh/24h
Rated Voltage/ Rated Frequency	220V~/50Hz
Rated Current	1.2A
Freezer Defrosting Power	120W
Input Power	190W
Climate Type	SN. N. ST. T
Freezing Capacity	6kg/12h
Noise	38 dB (A)
Capacity	516 l (339 l / 177 l)
Size	834x682x1839mm
Net Weight/ Gross Weight	97kg/106kg