



Beko Pro Smart Inverter Refrigerator - 270L (B-RDNI270XIB100P)

Model No: B-RDNI270XIB100P



Price:

Rs. 199,999

Warranty:

2 Years(s) manufacturer warranty.

2 Years Comprehensive Warranty, 12 Years Compressor Warranty.

Delivery:

Delivery - Standard 3 To 5 Working Days.

- Delivery Within 3 Working Days For Colombo And Suburbs, 5 Working Days For Other Locations.
- For Any Invoice Up To Rs.9,999, A Delivery Rate Of Rs.500 Will Be Charged.
- For Any Invoice From Rs.10,000 To 19,999, A Delivery Rate Of Rs.700 Will Be Charged.
- For Any Invoice From Rs.20,000 To 49,999, A Delivery Rate Of Rs.900 Will Be Charged.
- For Any Invoice From Rs.50,000 To 99,999, A Delivery Rate Of Rs.1200 Will Be Charged.
- For Any Invoice From Rs.100,000 To 149,999, A Delivery Rate Of Rs.1500 Will Be Charged.
- For Any Invoice From Rs.150,000 And Above, A Delivery Rate Of Rs.2000 Will Be Charged.

Specifications:

- :Capacity: 270 L (230 L Net)
- :Compressor/Inverter/Non Inverter: Pro Smart Inverter
- :Technology: NeoFrost Dual Cooling
- :Colour / Finish: Brushed Silver
- :Door Type / Finish: Double Door Freezer Top
- :Controls: Push button
- :Interior - Number Of Shelves: Freezer compartment -1 / Fridge compartment -2
- :Interior - Number Of Door Compartments: Freezer compartment -2 / Fridge Compartment (Half/Full) -(2/3)
- :Interior - Interior Light: LED Light
- :Interior - Storage Features: Fresh Food net capacity (liter)- 172 L, Ice Tray / 2, Number of crisper-1, Pull-out Tray-1, Shelves- 3, Door Compartemnts- 7
- :Freezer Configuration: 58 L 4 star freezer Capacity
- :Door Open Alarm: Yes
- :Door Lock: No
- :Temperature: Electronic Temperature Control
- :Compressor Warranty: 12 Years
- :Comprehensive Warranty: 2 Years
- :Capacity (Gross/Net): 270L/230L
- :Dimensions(Gross/Net): 60 x 146.7 x 65.8
- :Other Information: Double Door Freezer Top,Frost Free, Fast Cool function, Fast Freezer Function,Holiday mode,Stabilizer Free Operation, Metal Back wall of refrigerator , Certification (CBU)- BIS, BEE , BS1363 Type plug top with 10A fuse

Date: 2025-12-15 20:43