



FRIMED RB52V smartLINE Medical Refrigerator 520LT

Reference: RB52V

FRIMED RB52V smartLINE Medical Refrigerator 520LT

The RB52V medical refrigerator from the FRIMED smartLINE line is designed for the controlled storage of pharmaceuticals, vaccines, and laboratory samples. Capacity 520 liters,

Temperature adjustable from +2°C to +12°C in 0.1°C increments via an electronic microprocessor controller.

Internal and external structure in hot-dip galvanized steel covered in corrosion-resistant white PVC, low GWP polyurethane insulation.

Double-glazed, low-emission glass door with easily replaceable foldable magnetic gasket.

Integrated Bluetooth connectivity as standard for downloading data directly to a smartphone or tablet via the dedicated APPLICA app.

Audible and visual alarms for high/low temperature, open door, and sensor failure; Data logger with alarm history for up to 4 months.

Eco-friendly R290 refrigerant with low environmental impact (Low-GWP), automatic draining with condensation evaporation. External dimensions 700x800x1965 mm, packaging dimensions 700x700x2180 mm. Made in Italy.

Technical Features:

Frequency: 50/60 Hz

Sound pressure: 45 dBA

Material: PVC-coated galvanized steel

Power supply: 230 V

Internal refrigerator capacity: 520 liters

Refrigerant: R290

Color: white

Temperature: -2°C / +12°C

Bluetooth connectivity: yes

Cooling system: ventilated static evaporator

Door type: glass door

External dimensions: 700x800x1965 mm

Packaging dimensions: 700x700x2180 mm

If you are looking for a product with different technical features [CLICK HERE](#).

Technical Sheet

Frequency (Hz)	50/60 Hz
Capacity of the refrigerator (L)	520lt
Product dimensions (mm)	700x800x1965
Package dimensions (mm)	700x700x2180
Material	Acciaio zincato PVC-coated
Acoustic pressure	45 dBA
Feed Type	230 V
Colour	Bianco
Coolant	R290
Temperature [°C]	-2% / +12%
Bluetooth connectivity	si
Cooling system	evaporatore statico ventilato
Tipo di Porta	Porta a vetro