



FRIMED RB30V smartLINE Medical Refrigerator 300LT

Reference: RB30V

FRIMED RB30V smartLINE Medical Refrigerator 300LT

The RB30V medical refrigerator from the FRIMED smartLINE line is designed for the controlled storage of pharmaceuticals, vaccines, and laboratory samples.

300-liter capacity, adjustable temperature 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 using the dedicated APPLICA app.

Acoustic and visual alarms for high/low temperature, open door, and sensor failure;

Data logger with alarm history for up to 4 months. Eco-friendly refrigerant R290 with low environmental impact (Low-GWP), automatic draining with condensation evaporation. External dimensions 600x600x1890 mm, packaging dimensions 700x700x2170 mm. Made in Italy.

Technical features:

Frequency: 50/60 Hz

Sound pressure: 45 dBA

Material: PVC-coated galvanized steel

Power supply: 230 V

Refrigerator capacity: 300 liters

Refrigerant: R290

Color: White

Temperatures: -2°C / +12°C

Bluetooth connectivity: Yes

Cooling system: Ventilated static evaporator

Door type: Glass door

External dimensions: 600x600x1890 mm

Packaging dimensions: 700x700x2170 mm

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

Technical Sheet

Frequency (Hz)	50/60 Hz
Capacity of the refrigerator (L)	300lt
Product dimensions (mm)	600x600x1890
Package dimensions (mm)	700x700x2170
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