



UPRIGHT FREEZER DOUBLE DOOR BFUD-25-202

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High performance refrigerators featuring microprocessor control for temperature accuracy and ergonomic design for easy usage. Designed for space saving storage, it provides outstanding thermal performance along with safety features.

Used in Protection, Frozen Blood, Vaccines, Enzymes, Reagents, Research.

Also known as Double door refrigerated Freezer, Laboratory Combined Refrigerator and Freezer , Laboratory double door refrigerated freezer.

BFUD-25-202 UPRIGHT FREEZER DOUBLE DOOR

LCD display

Microprocessor temperature controller, Temperature range: from -10°C ~ -25°C, can be set freely

The international famous compressor and EBM fan motor

Audible / Visual alarm: High or low temperature alarm, system failure alarm

Upright type, ABS material interior, Outer body is painted steel board

The safety lock on the door, with door handle

4 units Caster

Optional: chart recorder

SPECIFICATIONS

Model	BFUD-25-202
Capacity	450 L
Temperature Range	Refrigerator: +2°C to +8°C; Freezer: -10°C ~ -25°C
Refrigerant	R507, CFC free
Internal Dimension	530x626x1356 mm
Overall Dimension	655x780x1845 mm
Racks	12
Weight (Net/Gross)	120 /140 kg
Input Power	450 W
Power Supply	220V,50/ 60Hz, 110V,50/60Hz



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