



LABORATORY REFRIGERATOR BLAR-301

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Laboratory refrigerators supplied with digital controller, glass door, alarm system to meet the demanding requirements of laboratory research. These refrigerator has temperature ranging from +2°C to +8°C and all models are combined with two exact sensors and auto defrost.

Used in Industry, Cosmetic, Pharmaceutical, Electronics, Laboratory, Medical, Research.

Also known as Laboratory Medical Refrigerator.

BLAR-301 LABORATORY REFRIGERATOR

Microprocessor control

4.3" color touch screen display

Adjustable 2°C~15°C temperature range with an increment of 0.1°C

High Ambient temperature and humidity area

Multiple sensors to display or control the temperature

Wide voltage design from 192V to 242V.

Protection function: Power-on delay, time between stops;

Functions: High / Low Temperature, Hot Condenser, Power Failure, Sensor Error, Low Battery, High Ambient Temp, Door Ajar, Remote Alarm

Accessories: Caster, Shelvesx4, Door locking device, USB interface

Optional Accessories: Test hole, Chart Temperature Recorder, Basket

SPECIFICATIONS

Model	BLAR-301
Capacity	328 L
Temperature Range	2~15°C
Cooling Performance	4°C
Refrigerant	R134a / R600a CFC free
Defrost Method	Auto Defrost
Cooling Type	Forced air cooling
Insulation	70 mm
Material	Galvanized steel powder coating
Climatic class	ST
Internal Size	500Wx475Dx1380H mm
External Size	640Wx692Dx1860H mm
Power Supply	220V,50/ 60HZ, 110V,50/60HZ



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