

PRODUCT CATALOG

×

LABORATORY REFRIGERATOR BLAR-104





LABORATORY REFRIGERATOR BLAR-104

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-104 LABORATORY REFRIGERATOR

Microprocessor controller, temperature ranging from $+2^{\circ}\text{C}$ to $+8^{\circ}\text{C}$, can be set freely, controlling precision 1°C , display accuracy 0.1°C . Room temperature ranging from 0°C to 32°C

Combined with two exact sensors and one auto defrost sensor.

Audible and visual alarm

Door with heater to prevent ice collect

Upright type, Exterior and interior made from stainless steel, Four units Caster are mounted under the bottom

Two-layer glass door, and inert gas inside and lockable

Interior fluorescent lighting

8 units shelves made of quality steel wire

Forced air circulation system

Highly effective condenser and expansile evaporator to provide quick freezing

One unit of Germany Danfoss compressor and two units EBM fan motor

Standard: Temperature printer

Optional: 7 days inkless graphic temperature recorder

SPECIFICATIONS

Model	BLAR-104
Capacity	968 L
Temperature Range	2~8°C
Refrigerant	R134a, CFC free
Refrigeration System	International famous compressor and Germany EBM fan motor
Controller	Microprocessor Control with LCD Display
Alarms	High & low temperature alarm, Door AJAR alarm, Sensor failure alarm, Power failure alarm, Low battery alarm
External Size	780x1200x1894 mm
Package Size	885x1300x2165 mm
Optional Accessories	Remote alarm system
Weight	120/140 Kgs
Power	700W
Power Supply	220V,50/ 60HZ, 110V,50/60HZ

2



Biolab Scientific Ltd.

3660 Midland Avenue, Suite 300, Toronto, Ontario M1V 0B8, Canada Email: info@biolabscientific.com | Website: www.biolabscientific.com