

# 2°C-10°C MEDICAL REFRIGERATOR REF13-0100



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Engineered to meet the demanding requirements of laboratory research. Major feature like forced air circulation system makes this product highly effective and reliable to provide quick freezing. Designed Environment friendly with no ozone-damaging chemicals and space saving with easier cleanability.

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

Also known as Laboratory Medical Refrigerator.

## REF13-0100 2°C-10°C MEDICAL REFRIGERATOR

Foamed Door, Undercounter Mini type



### SPECIFICATIONS

Model	REF13-0100
Capacity	100 L
Temperature Range	2~8°C
Ambient Temperature	10~32°C
Refrigerant	R600a
Defrost Method	Auto Defrost
Controller	Microprocessor Control with digital Display
Control Sensor	NTC
Cooling Type	Forced air cooling
Shelf/drawer	Shelves/3
Alarms	High/low temperature, Power failure, Thermostat failure, Door ajar, Power failure backup system(alarm) 8h
Insulation	PURF
Material Inside	HIPS
Material Outside	Color sprayed steel
Noise Level	50 dB
Internal Size	385x356x737 mm
External Size	505x520x875 mm
Package Size	580x580x940 mm
CBM	0.32
20GP/40GP/40HQ	80/160/160
NT./GT. (kg)	30/33kg
Power consumption (kW.h/24h)	1.15

Power	80W
Current (A)	0.8A
Voltage/frequency (V/Hz)	220/50Hz
Standard Accessories	Foot, Castor, Outer door-foaming type, Door Lock, Test hole 25mm diameter, LED Lamp
Optional Accessory	Temperature recorder Datalogger

**LABSTAC**

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