



Blood Refrigerator TRBR-601

www.labdistributor.com | info@labdistributor.com

Description

Blood Refrigerator TRBR-601 is Microprocessor-controlled forced-air cooling with an electrical heat compensation system. For the easiness of inspection, a high-quality digital display is provided. A constant cabinet temperature of 2 to 6 °C, with an ambient temperature of 10 to 32°C. A complete temperature alarm system with an audible buzzer and visible flashing light has been included. Storage space is aimed designed for easy sorting of a variety of blood products. High-tech integrated sensors to display and control temperature.

Features:

Forced-air trying to cool with an electronic heat compensation scheme, governed by a microprocessor
Temperatures are displayed digitally with a resolving of 0. 1 °C inside the top and bottom sections of the chamber
The cabinet temperature should be between 2 and 6 °C
The thermostat is displayed and controlled using high-tech integrated sensors
Defrost automatically to remove moisture from the cooling surface
Large digital display for better visibility
Built-in backup battery for thermal showcase and audible and visible alarm systems for up to 72 hours without ac power
It has a full temperature alarm system with an audible buzzer and a visible flashing light
High/low temperature, power failure, voltage abnormality, door ajar, and backup battery are the five-alarm conditions
With a laser printer as standard
Standard with an acrylic internal small door, for less fondness on other room when one door open
Caster design and interior light
Safety lock to prevent unauthorized access
Storage space intended for easy categorization of a variety of blood products

Specifications :

20GP/40GP/40HQ	32/68/68
Ambient Temperature	10 to 32 ?
Backup battery Malfunction	AND
Blood Bags (450ml)	66
Capacity	108/3.81? L/cu. ft.)
Caster	AND
CBM	0.49
Compressor Brand/QTY	EMBRACO/1
Cooling	Forced -Air Cooling
Current	1A
Defrost	Auto
Display	Digital Display
Exterior Size(W×D×H)	540×630×1030 mm
High/Low Temperature	AND
Inner Door	2
Inside Material	Stainless Steel
Insulation	PUFF
Interior Size(W×D×H)	432×462×478 mm
Light	LED
Noise	49.6 dB(A)
NT./GT	74/95 Kg
Outer Door/Type	1/Heating & Foam glass door
Outside Material	Color Sprayed Steel
Package Size(W×D×H)	700×585×1200 mm
Power	175 W
Power Consumption	1.95(kWh/24h)
Power Failure Backup System(alarm)	72 h
Power Off	AND
Refrigerant	R134a

Sensor	NTC
Shelf / Drawer	Shelves/2
Temperature Controller	Microprocessor
Temperature Controller Malfunction	AND
Temperature Range	4±1 °
Temperature Recorder	Optional
Test Hole	1/25 mm
Thermal Printer	AND
Voltage/Frequency	220/50 V/Hz



Main Street Kansas City MO 64108, USA
Email: info@labdistributor.com | Website: www.labdistributor.com