



## Pharmaceutical Refrigerator TRPR-601

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## Description

Pharmaceutical Refrigerator TRPR-601 has a microprocessor-controlled digital display and temperature adjustment with a 0.1°C increment. For simple inspection, a huge digital display monitor is used. Presented with a cutting-edge forced cooling system to keep the interior temperature stable and uniform it has a comprehensive temperature alarm system. Temperature variation of less than 3 °C with an ambient temperature of 10 to 32 °C. Lock to prevent unauthorized access, forced-air cooling with an optimized air distribution system.

## Features:

Special compressor with high efficiency and field-proven reliability A permanently lubricated cooling fan for safety and longevity  
Forced-air cooling with an optimized air distribution system is designed To attain maximum temperature consistency and stability  
Optimized refrigeration system intention for more actual cooling and quick retrieval Temperature variations are limited to 3 °C A temperature range of 2 to 8 °C is adjustable Temperature adjustment in 0.1 °C increments and a digital display controlled by a microprocessor large digital display screen Safety door lock intention to avoid door open Big digital screen display for easy observation Optional testing hole Adjustable shelves Inner light design for a clear display

Designed with a complete temperature alarm system featuring an audible buzzer and a visible flashing light

Failures due to high and low-temperature sensor error, door opening, power failure, and the low battery will give an alert

Progressed constrained cooling system to keep within temperature steady and uniform

Evaporator with an uncommon cycle plan of the constrained air cooling system to guarantee no-ice inside

Advanced space use plan with staggered and customizable rack tallness to oblige capacity necessity of drug results of different sorts

Wellbeing lock to forestall unapproved access

Caster plan and even out legs LED Interior light

Having with auto defrost

The material is color sprayed with a PURF insulation method

## Specifications :

<b>Ambient Temperature</b>	10 to 32 ?
<b>Capacity</b>	60/2.11(L/cu. Ft )
<b>Current</b>	0.59 A
<b>Exterior Size(W×D×H)</b>	495×450×710 mm
<b>G. Wt.</b>	37 kg
<b>Interior Size(W×D×H)</b>	410×315×560 mm
<b>N. Wt.</b>	33 kg
<b>Package Size(W×D×H)</b>	558×510×760 mm
<b>Power</b>	72 W
<b>Refrigerant</b>	R600a
<b>Shelf / Drawer</b>	Shelves / 2
<b>Temperature Range</b>	2 to 8 ?
<b>Voltage/Frequency</b>	220/50 Hz

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