



Ultra-Low Freezer TRUF-601

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Ultra-Low Freezer TRUF-601 is a microprocessor-controlled system intended for a controlled range of -40°C to -86°C. Intended with stainless steel chamber. Given twofold security with two free cooling outlines. An original secure inward door plan for four separate storing compartments limits frost development inside the chamber. Reasonable for temperatures going from 10 °C to 32 °C. Automatic clean-channel caution and sensor error alert. It is equipped with a digital display for noticing the boundaries.

Features:

A microprocessor-controlled system is intended for a controlled range of 40 °C to 86 °C

Having a sectioned space with a 1 °C augmentation

Programmed clean-channel caution and sensor mistake alerts

Storing racks, and capacity boxes

Settable high-temperature and low-temperature alerts

Twofold security with two free cooling systems

Rack height with a variable capacity

At the point when one system comes up short, the other system can keep up with the inward temperature at -70 °C

Multifunction cautions incorporate high and low temperature and some more functions

It is suitable for creating two sorts of cautionary products: an evident ringer and an apparent light

USB port for temperature data downloading is standard, just like a door open-element

Contacts for remote warning

working voltage 187 V to 242 V is intended to permit units to be introduced in regions with helpless voltage conditions

Appropriate for temperatures ranging from 10 °C to 32 °C

A new protected internal door plan for four separate storing compartments limits frost development inside the chamber

Plan a specific control system for an even activity of the course (dual) refrigeration system

Documented history of demonstrated tenacity An extraordinary entrance seal configuration guarantees the base loss of cold temperature during a door opening

Superior VIP protection boards to limit unit heat acquisition and develop temperature soundness further

HC Refrigerant with improved effective & less energy cost, good for the environment

Specifications :

Ambient Temperature	10 to 32?
Boxes (2 Inches)	24
Capacity	58 L
Current	2.67 A
Exterior Size (W×D×H)	635×757×1212 mm
GT. Wt.	155KG
Interior Size(W×D×H)	330×453×410 mm
NT. Wt.	115 KG
Package Size(W×D×H)	730×845×1400 mm
Power	442 W
Power Failure Backup System (alarm)	72 h
Racks	2(6×2)
Samples (2ml)	2400
Temperature Range	-40 to -86?
Test hole QTY/ Diameter	1/25 mm
Voltage/ Frequency	Voltage / Frequency? V/Hz)



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