



## **BOD Refrigerated Incubator TRBI-601**

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## Overview

BOD Refrigerated Incubator TRBI-601 is equipped with an inner mirror stainless-steel chamber with four square semicircle transactions. Controlled by a microcomputer system. It is easy to clean, and very convenient. Presented with two shelves, that can be adjustable. It is equipped with a double door seal. Intended for use with an LCD. Possessing a fluoride-free refrigerator and gentle breeze circulation is necessary.

## Features:

- Treated steel inward chamber, foursquare semicircle progress, advantageous to clean; space between racks is customizable
- Miniature computer control system
- LCD with elements of time setting, boundary retaining, and power reset recuperating
- Without fluoride refrigeration and delicate breeze course
- Test opening of 52mm on the left half of the holder
- Twofold door seal
- Treated glass with silicon elastic seal inward entryway and attractive elastic seal external entryway
- Internal chamber with light for advantageous perception

## Specifications :

<b>Compressor</b>	Air-cooled hermetic compressor
<b>Controlled External Power Supply</b>	Outer universal socket (one), inner waterproof socket(one)
<b>Cryogen</b>	R134a
<b>Defrost Structure</b>	Automatic control intelligent defrosting
<b>Exterior size (W×L×H)</b>	570×560×1030 mm
<b>GW</b>	92 Kg
<b>Heater</b>	Stainless steel heater
<b>Inner Chamber</b>	Mirror Stainless Steel
<b>Inner Chamber size(W×L×H)</b>	420×350×500 mm
<b>Insulation Layer</b>	Polyurethane
<b>NW</b>	69 Kg
<b>Operation Function</b>	E model Fixed value operation timing function, auto-stop,Without E model Program operation
<b>Outer Shell</b>	Cold rolling steel electrostatic spraying exterior
<b>Packing size (W×L×H)</b>	730×720×1190 mm
<b>Power Rating</b>	0.8 KW
<b>Power Supply Current rating</b>	AC220V/2.3A
<b>Sensor</b>	PT100
<b>Shelf</b>	2
<b>Shelf Frame</b>	4
<b>Shelf number</b>	9
<b>Temperature Display Mode</b>	LCD upper screen; setting temperature: the lower row
<b>Temperature Motion</b>	High Temp.? $\pm 0.5$ ?    Low Temp.? $\pm 1$ ?
<b>Temperature Resolution Ratio</b>	0.1 ?
<b>Temperature Range</b>	0 to 65 ?
<b>Temperature Setting Mode</b>	Touch button setting
<b>Temperature Uniformity</b>	$\pm 1.5$ ?
<b>Test Hole</b>	Inner diameter 43mm(one)
<b>Timer</b>	0 to 99.9h    Without E    model?0 to 99.9h×30 segment(with timing wait function)



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