



Heated Incubator TRHI-702

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Heated Incubator TRHI-702 is a temperature control device with a Microcomputer intelligent digital display. It includes a Liner for the stainless steel inner tank. Designed with easy-to-clean inner semi-circular arc corners and adjustable shelves. It has a room temperature range of +5 to 65°C and a period of 0 to 999min. It is suitable for electric heating with an external heat source.

Features:

This microcontroller intelligent digital display thermal management device comprises timing, setting, and measured temperatures. It also demonstrated precise and dependable temperature control.

Outside the door, a quick glance at a variety of transparent observation window types and box items and inner semi-circular arcs for easy-to-clean corners and adjustable shelves.

The temperature had no value or harm to the culture of the disadvantages of electric heating in the form of external heat.

An internal tank lining made from stainless steel.

Specifications :

Dimension	470×490×700 mm
Power	250 W
Temperature Fluctuation	±0.5 ?
Temperature Range	Room temperature+5 to 65 ?
Temperature Resolution	0.1 ?
Timer	0 to 999 min
Voltage	110V 60Hz /220V 50 Hz
Weight	34 kg
Working size	50×350×410 mm



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