



Vacuum Drying Oven TRVO-703

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Vacuum Drying Oven TRVO-703 is a versatile device suitable for drying and sterilization. Developed specifically for drying heat-sensitive, degradable, or oxidizing materials. Its temperature is precisely controlled by a microcomputer, ensuring an accurate and reliable Range of Temperature Control RT+10 to 200°. The measurement range is displayed on the LCD screen. Since the degree of vacuum is 133 Pa, it is made of stainless steel.

Features:

Specifically designed for decomposable, voidable, dry, and heat-sensitive substances

It can supply inert gas to the internal component

It has a constant temperature timing and rapid warming

Having an intellectual temperature correction system

It has a digital LCD backlit display

It has an overheating warning system

It can dry some goods with complex compositions in particular

The needing for a work chamber is a rectangle to achieve the maximum substantial

The temperature is precisely and consistently controlled by a microcomputer temperature controller

The bulletproof glass door leads to a clear observation of the particles within the working chamber

The room door's airtightness can be adjustable

The door has a silicon rubber door sealing loop

Storage, heating, experimentation, and drying will all take place in an oxygen-free environment

When compared with the vacuum dry frame, the heat exchange time was reduced by much more than half

Specifications :

Electrical Date	220V,50HZ
InputPower	1400W
Material of Working Chamber	Stainless steel
Overall Dimension	590×490×450 mm
Range of Temperature Control	RT+10 to 200?
Temperature Fluctuation	±1%
Vacuum Degree	133Pa
Working Size	415×345×370 mm
Tray	2



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