



Centrifuge TRC-605

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Description

Centrifuge TRC-605 is a microprocessor controller device with a DC Brushless motor system. It is equipped with a Strong Plastic case with a LED display. The display shows the speed of 4000 RPM and RCF of $1780\times g$ with a timer 0 to 99min. it is equipped with a mechanical door lock with an Error code display, speed up and down adjustment.

Features:

A microprocessor, a DC brushless motor, an LED speed display, and a timer are all part of the sturdy plastic construction

Having an alert system for over speed and lack of balance

It includes a mechanical door lock

Shows error code display, speed up and speed down adjustment

It is employed in PRP and PPP

suitable for straightforwardly centrifuging the 10 ml syringe

Specifications :

Dimension	280×250×240 mm
Maximum RCF	1780×g
Maximum RPM	4000 RPM, stainless speed adjustment, LED display speed, and timer
Rotor Capacity	Angle rotor 15ml /10ml×8
Timer	0 to 99min
Voltage	110V 60Hz /220V 50Hz
Weight	7 kg

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