His

# Product Code. DS-C-10107 <br> Mini Centrifuge Combination Series 

## Description

## Mini Centrifuge Combination Series

## Description:

Mini centrifuge combination series is perfect designed with novel and unique appearance. Humanism is fully displayed in its transparent roundness cover, several rotors, and tube carriers for choice. It is pretty and skillful, equipped with a combined rotor and several tube carriers for $2.0 \mathrm{ml} / 1.5 \mathrm{ml} / 0.5 \mathrm{ml} /$ 0.2 ml tubes and $0.2 \mathrm{ml} \times 8$ PCR tube rank. It is designed for feeling. Open/close the cover will automatically start/stop the centrifuge. Built-in timing function.

## Features:

1 ? Large radius rotor with 8 tube holes, centrifugal force is 1.5 times bigger than ordinary 6 -hole rotor at the same rolling speed.
2. LED display the rolling speed and timing.
3. The rotor is clip-on fixed. It is very convenient for rotors exchanging and pick-and-place.
4. Practice silent and stable. free-maintenance motor, long life and safe.
5. The cover switch is outward designed and superstructure automatically bounce 95 degrees which is convenient for one-hand operation.

## Applications:

1. Extract serum from blood
2. Microbial sample processing
3. Rapid subsidence of samples
4. Separation of trace blood cells
5. Extract the supernatant from a variety of samples
6. PCR experimental division centrifugal

## Specifications:

| Speed Range | 4000 rpm | 6000 rpm | 7000 rpm |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| RCF | approx.850g | approx.2000g | approx.2600g | approx.5300 |
| Combined Rotor | $8 \times 2.0 \mathrm{ml} / 1.5 \mathrm{ml}$ and $8 \times 0.5 \mathrm{ml}$ and $2 \times 8 \times 0.2 \mathrm{ml}$ |  |  |  |
| Time Range | $1 \mathrm{~s} \sim 9999 \mathrm{~min}$ or continuous |  |  |  |
| Working Noise | $? 45 \mathrm{~dB}$ | $? 55 \mathrm{~dB}$ |  |  |
| Voltage | AC $220 \mathrm{~V} /$ AC $110 \mathrm{~V}, 50 / 60 \mathrm{~Hz}$ |  |  |  |
| Power | $? 45 \mathrm{~W}$ |  |  |  |
| Fuse | $250 \mathrm{~V}, 1 \mathrm{~A}, ? 5 \times 20$ |  |  |  |
| Dimension $(\mathrm{W} \times \mathrm{DxH})$ | $156 \times 176 \times 121 \mathrm{~mm}$ |  |  |  |
| Net Weight | 1.5 kgs |  |  |  |

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