

Didac Scientific







Product Code . DS-M-10150

Rotary Mixing Solution

Description

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Rotary mixing solution is mainly used for tissue culture, sample extraction, sedimentation rate determination. It is capable of long-time continuously uniform working, and is very convenient to operate, One button to start/stop. It can be used in the humid environment such as refrigerator and refrigerated cabinet. Blood sample mixing, wet-chemical analysis of radio-immunity, glucose, protein, DNA, cellula, urine, enzyme, etc. It also widely spread applied in biochemistry, organism, cellula, immune, chemistry, flora and fauna analysis, clinical experiments, etc.

Features:

- 1. It can be used in the humid environment such as refrigerator and refrigerated cabinet.
- 2. One button to start/stop, easy to operate, can run for a long time, running smoothly without noise.
- 3. Several optional turntable supplied, suit for the tubes from 1.5ml to 50ml.

Parameters:

Speed Range	40RPM (Fixed speed)
Tilt angle	45°(Fixed angle)
Voltage	AC 100 ~230V, 50/60Hz
Power	14W
Fuse	250V, 1A, ?5x20
Dimension (WxDxH)	260x229x148mm
Net Weight	1.8kgs

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