



ROTARY MIXING SOLUTION BTUR-306

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This sturdy, reliable mixers can adjust speed to meet different experimental requests. Multiple mixing modes, Touch and continuous operations. Aluminium cast base avoids unnecessary "walking". A variety of optional adapters are available which process 70 samples at the same time to make the experiment more convenient and efficient. Wide speed range:0-3000rpm. Built-in short mix, Microprocessor control, LED display the speed and time.

Used in Mixing, Laboratory, Research, Medical.

Also known as Laboratory Vortex Mixer.

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It can be used in the humid environment such as refrigerator and refrigerated cabinet. Several optional turntable supplied, suit for the tubes from 1.5ml to 50ml.

One button to start/stop, easy to operate, can run for a long time, running smoothly without noise at 40 rpm.

SPECIFICATIONS

Model	BTUR-306
Speed Range	40 rpm
Gradient Angle Range	45° (fixed angle)
Voltage	AC 220V/AC 110V, 50/60 Hz
Power	14 W
Fuse	250V, 1A, ϕ 5x20
Dimension	W.260 x D.300 x H.233mm
Net Weight	1.8 kgs

OPTIONAL ACCESSORIES

Accessory Code	Name	Description	Capacity
3301008006	Turntable for rotary mixing solution	50ml V-bottom tube x 10	
3301008007	Turntable for rotary mixing solution	1.5ml tube x 64	
3301008008	Turntable for rotary mixing solution	15ml V-bottom tube x 18	
3301008009	Foam tube holder		50ml centrifuge tubex12 15ml centrifuge tubex12 1.5ml centrifuge tubex30
3301008010	Turntable		50ml centrifuge tubex10 15ml centrifuge tubex10 1.5ml centrifuge tubex30
3301008011	Double turntable connector		



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