

ROTARY MIXING SOLUTION MIX13-40



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Constructed of rugged, corrosion-resistant materials, the instruments endure heavy everyday usage. The ergonomic low profile design makes everyday vortexing comfortable for the user. Unnecessary movement has been avoided during use due to robust die-cast body.

Used in Mixing, Laboratory, Research, Medical.

Also known as Laboratory Vortex Mixer.

MIX13-40 ROTARY MIXING SOLUTION

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 | MIX13-40 |
| 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 |
|----------------|--------------------------------------|-------------------------|--|
| 3200907005 | Turntable for rotary mixing solution | 50ml V-bottom tube x 10 | |
| 3200907006 | Turntable for rotary mixing solution | 1.5ml tube x 64 | |
| 3200907007 | Turntable for rotary mixing solution | 15ml V-bottom tube x 18 | |
| 3200907008 | Foam tube holder | | 50ml centrifuge tubex12 15ml centrifuge tubex12 1.5ml centrifuge tubex30 |
| 3200907009 | Turntable | | 50ml centrifuge tubex10 15ml centrifuge tubex10 1.5ml centrifuge tubex30 |
| 3200907010 | Double turntable connector | | |



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