

## MS3-MaxiMix3D 3D Rotating Mixer

3D Rotating Mixer is a uniquely designed instrument which can mix samples by horizon, vertical and any angled rotation with a variety of sample tubes. It is widely used in molecular hybridization, blood and other samples that need to be mixed.

Unique combination of adjustable rotating frame.

A variety of rotation modes, from mild type to somersault type rotation mode.

Widely used in molecular biology, histochemistry, biochemistry, clinical applications, etc.

Provide three types of rotating frame.

MS3-MaxiMix3D product with reciprocating oscillation function from 20° angle to 99° angle.

Oil-free bearings are built in both ends of the bracket.



### Accessories

Code	Description
Mix3D-A	5 centrifuge tubes of 10ml / 15ml (φ15mm - φ16mm) +6 centrifuge tubes of 5ml / 7ml (φ12mm - φ13mm)
Mix3D -B	3 centrifuge tubes of 50ml + 18 centrifuge tubes of 0.5ml
Mix3D -C	18 centrifuge tubes of 1.5ml / 2.0ml



Specification	MS3-MaxiMix3D
Speed Range	10rpm - 40rpm (adjustable, digital)
Reciprocating Swing Angel Range	20°-99° (adjustable)
Time Range, digital	1s-999min/ Continuously
Voltage	AC 220V, 50/60Hz
Power	4W
Fuse	250V, 1A, φ5x20
Dimension	W.240 x D.145 x H.210mm
Net Weight	1.2kgs