

MX-E
VORTEX MIXER



DESCRIPTION

Vortex mixer used to simplify stirring of small amounts of sample or mixing procedures. Practical design due to small size and brushless DC motor enable excellent performance and stable stirring. Ideal for stirring or mixing applications in quality control, biotechnology, genetic engineering, microbiology, and molecular biology laboratories, etc.

TECHNICAL PARAMETERS

SPEED RANGE	PROTECTION CLASS
3000 rpm	IP21
MIXING MOTION	DIMENSIONS
Orbital	133 x 133 x 80 mm
ORBITAL DIAMETER	WEIGHT
4.8 mm	1.1 kg
MOTOR OUTPUT POWER	POWER
10 W	12 W
OPERATION MODE	POWER SUPPLY
Touch	100-240V, 50/60 Hz

KEY FEATURES

- Ideal device to mix small amounts of sample.
- Touch-activated operation begins mixing when cup head is pressed down.
- Practical, stylish, and small design.
- Maintenance-free brushless DC motor.
- Equipped with rubber suction cup feet to avoid vortex mixer from moving out of place or wobbling during operation.

STANDARD ACCESSORIES

- Power adapter

