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DESCRIPTION

Vortex mixer with cup head applied for mixing samples or liquids in test and centrifuge tubes, vials, or small containers. Sturdy design provides high accuracy and excellent performance. Ideal for molecular biology, biotechnology, quality control, chemical analysis, genetic engineering, and scientific research laboratories, etc.

TECHNICAL PARAMETERS	
SPEED RANGE	OPERATION MODE
3000 rpm	Touch and continuous
MIXING MOTION	PROTECTION CLASS
Orbital	IP21
ORBITAL DIAMETER	DIMENSIONS
4 mm	127 x 130 x 160 mm
MOTOR INPUT POWER	WEIGHT
58 W	3.5 kg
MOTOR OUTPUT POWER	POWER
10 W	60 W
MOTOR TYPE	POWER SUPPLY
Shaded pole motor	110-120V, 60Hz

KEY FEATURES

- Sturdy design provides optimal stability.
- Touch-activated operation begins mixing when cup head is pressed down, while continuous mode enables continuous operation.
- Simple and silent operation, excellent stirring capacity.
- Equipped with protective cover over switch to protect against splashes.

STANDARD ACCESSORIES

- Cup head





