



VWR® STANDARD & ADVANCED MICROPLATE VORTEX MIXERS

VWR® Standard Microplate Vortex Mixer

- Designed for continuous duty
- Designed for shaking microplates or tubes
- Optional double microplate holder available

The VWR® Standard Microplate Vortex Mixer is a variable-speed analog mixer that is designed for continuous duty. The high speed and small orbit is optimal for effectively mixing microplates. Choose from two modes of operation: "Touch" mode, which activates mixing when cup head is depressed, or "On" mode for continuous operation while using the microplate attachments.

OPERATING CONDITIONS:

Unit can be run in conditions from 4 to 40°C (39 to 104°F), 20% to 85% relative humidity, non-condensing.

ORDERING INFORMATION:

Mixer includes a cup head, single microplate holder, and a 92" (234cm) detachable, 3-wire cord and plug. Accessories that can be used on the Microplate Vortex Mixer are cup head, single microplate holder and double microplate holder. Five-year limited warranty on parts and labor.

Specifications

Speed Range	On Mode:	300-2500 rpm
	Touch Mode:	300-3500 rpm
Orbit	3.5 mm (0.13")	
Controls	Analog	
Capacity	2 microplates	
Duty Rating	Continuous duty	
Dimensions (L x W x H)	10.5 x 5.4 x 4.5" (26.7 x 13.7 x 11.4 cm)	
Ship Weight	12 lbs (5.4 kg)	

Description	Electrical (50/60 Hz)	Cat. No.
Standard Vortex Mixer	120V 0.25 amps 30 watts	89399-880