

PR1MA™ V2 Vortex Mixer

PR1MA™



- Reversible top platform, cup, or flat-dimpled surface
- Powerful motor for INSTANT vortexing
- Continuous or touch operation
- Q Drive™ dynamic balancing system
- Variable speed from 200 to 3,200 rpm
- Wide variety of accessories, for tubes up to 50 mL

The PR1MA™ V2 Vortex Mixer utilizes a smooth and powerful mixing technology, with the advantage of a uniquely designed reversible rubber head that can be attached to the mixer in two orientations. For the vortexing of single tubes, the cupped surface would generally be preferred. However, for applications requiring a flat/dimpled surface for mixing uniquely shaped vessels (or a handful of multiple test tubes), the head can easily be flipped over and reattached in reverse orientation.

The drive system is balanced with Q-Drive™ technology, providing a smooth vortexing action, while minimizing noise and excessive vibration. This results in quieter, more efficient, and longer lasting operation. With a maximum speed up to 3,200 rpm, the mixer provides an instant vortex of even the largest sample sizes, including full 50 mL tubes.



SPECIFICATIONS

SPEED	200 to 3,200 rpm
ORBIT	3 mm
DIMENSIONS	5.2 x 6.7 x 6.7 in. 13.2 x 17 x 17 cm
WEIGHT	8.4 lbs (3.8 kg)
ELECTRICAL	115 V, 60 Hz or 230 V, 50 Hz, 180 W
WARRANTY	2-Year Warranty

ORDERING INFORMATION

ITEM #	DESCRIPTION	QUANTITY
VM-1003	Vortex Mixer w/ Flip Top Cup Head, 3 mm Orbit, Max Speed 3,200 rpm	1/ea

MidSci™
Laboratory Equipment & Supplies

ORDER TODAY! midsci.com • custserv@midsci.com • 800.227.9997 • f: 636.225.9998