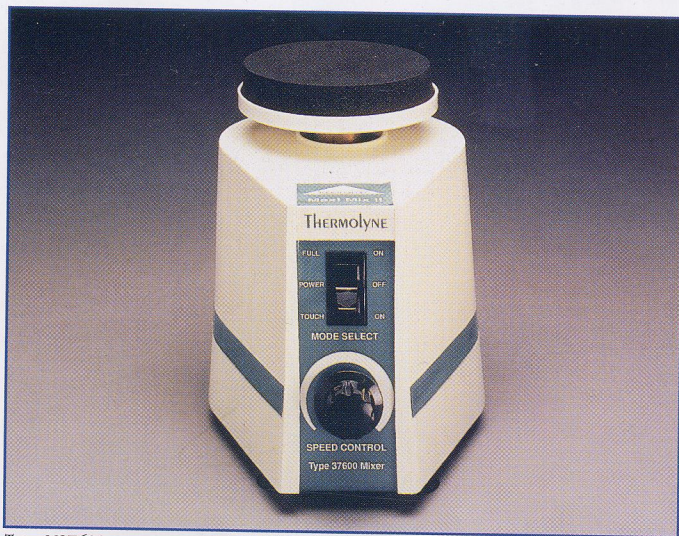


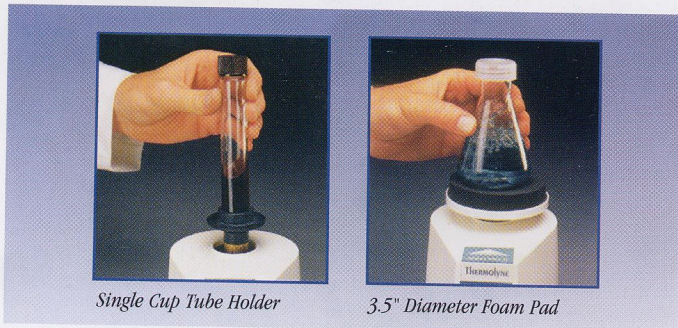
## Vortex Maxi Mix® II



Type M37600

### The Preferred Variable Speed Vortex Mixer!

- 100 to 300 rpm for gentle to vigorous mixing
- Continuous operation or touch-on mode
- Interchangeable single tube cup or foam pad



Single Cup Tube Holder

3.5" Diameter Foam Pad

### Product Description

- Soft foam rubber pad permits vortex mixing of 1-4 test tubes simultaneously. Excellent for mixing contents of small flasks with closed tops.
- Heavy duty cast metal base and suction cup feet provide greater stability to assure no movement or "walking" during mixing.
- Maxi Mix II comes complete with two mixing surfaces: a single-cup tube holder for mixing single tubes, and 3.5" (8.9 cm) diameter foam pad for mixing flasks or multiple tubes simultaneously.

### Operation

- Variable speed control allows adjustment of mixing action from 100 to 3000 rpm.
- Can be operated in continuous mode when mixing a quantity of tubes or flasks in sequence; intermittent mode is activated by touching the foam rubber pad or cup attachment with test tube.

### Applications

- Mixing media in test tubes
- Mixing cytogenetic suspensions in centrifuge tubes
- Enzymatic and RIA assays
- Vortexing cell suspensions
- Vortexing drug extractions
- Atomic absorption sample preparation
- Nelson's assay for reducing sugars

### PRODUCT SPECIFICATIONS

Type	Mixing Surface Dimensions Inches (cm)	Overall Dimensions Inches (cm)			Shipping Weight Lb. (kg)
		W	H	D	
M37600	3.5 (8.8) - Foam pad 1.0 (2.5) - Cup	4.5 (11.4)	6.0 (15.2)	7.0 (17.7)	8.0 (3.6)

### ORDERING INFORMATION

Model #	Electrical (50/60Hz)			Hz	Operating Speed (rpm)
	Volts	Amps	Watts		
M37615 <sup>1</sup>	120	0.75	50	50/60	100-3000
M37610-33 <sup>2</sup>	230	0.30	50	50	100-3000

<sup>1</sup> CSA marked

<sup>2</sup> CE marked