

## TT-2800-VVM Mini Vortex Mixer

### HIGHLIGHTS

- Vortexing for tubes with diameter up to 30 mm
- Variable speed control from 0 to 2,800 rpm allows slow to high speed vortexing
- Vacuum suction feet hold to the work surface and prevent the mixer from movement
- Sturdy base safely secure mixer in place during operation

TT-2800-VVM Mini Vortex Mixer is an ultra-compact vortex mixer that provides touch mode operation and variable speed control for gentle to vigorous vortexing of reagent in tubes. The unique concave cup design accepts tubes and vessels with diameter up to 30 mm or maximum 50 ml.



### APPLICATIONS

- Resuspending pellets
- Vortexing cell suspensions and biological or chemical liquid components



## TECHNICAL DATA

Specifications	TT-2800-VVM Mini Vortex Mixer
Speed range (rpm)	0 - 4,000 rpm
Mixing motion	Circular (vortexing)
Orbit diameter	4.5 mm
Run Type	Touch operation
Mixing module for tubes	From 1.5 ml to 50 ml
Maximum mixing volume	35 ml
Voltage	Input AC 100-240V, 50/60Hz; Output DC 12V
Power	12W
Dimension (W x D xH)	110 x 110 x 86 mm
Net weight	1.2 kg
Permissible ambient temperature	0 - 40°C
Permissible relative humidity	≤70%

## ORDERING INFORMATION

Cat. No.	Mini Vortex Mixer
TT-2800-VVM	Mini Vortex Mixer TT-2800-VVM, Variable speed, AC 100V-240V