



VORTEX-GENIE®

MAX

High Velocity
Vortex Mixer



FULLY PROGRAMMABLE HIGH VELOCITY VORTEX MIXING!

Another revolutionary product from the makers of the Vortex-Genie!

- ⦿ Fully programmable - speed, run time or continuous, reversing time, variable RUN/STOP time, and acceleration/ deceleration rates.
- ⦿ Unique ratcheting clamping system will securely hold flasks, bottles, tubes and microplates.
- ⦿ High speed vortexing up to 2000 RPM.
- ⦿ Durable zinc die casting with specially designed feet prevents "walking".
- ⦿ Ideal for repetitive protocols and use with open containers.

Ordering Information

Catalog No.	Description
SI-MX200	Vortex-Genie Max, 120V
SI-MX201	Vortex-Genie Max, 230V, No Plug
SI-MX202	Vortex-Genie Max, 230V, Euro Plug
SI-MX203	Vortex-Genie Max, 230V, British Plug
SI-MX204	Vortex-Genie Max, 230V, Swiss Plug
SI-MX206	Vortex-Genie Max, 240V, Australian Plug
SI-MX205	Vortex-Genie Max, 100V
SI-MX010	Tube Rack (for 10 tubes)
SI-MX020	Tube Rack (set of 2 for 20 tubes)
SI-MX030	MicroPlate Foam Insert for 2 Plates
SI-MX040	MicroPlate Foam Insert for 2 Plates (set of 2)

Specifications

Platform Dimensions	240 x 280mm (9.5 x 11in)
Speed	500 - 2000 RPM (1950 for 50Hz models)
Timer - Hands Free	1 min to 99 hrs or continuous
Pulse - ON/OFF	0.1 seconds - 99 minutes
Weight	10.4 Kg (23 lbs)
Dimensions (D x W x H)	310 x 270 x 195mm (12.2 x 10.6 x 7.7in)
Capacity	Six 250ml flasks (no additional holder necessary) Tube Racks holding up to 20 tubes Two 2-MicroPlate Inserts holding up to 4 microplates



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