SCIENTIFIC INDUSTRIES SUGGESTED CATALOG COPY

Suggested Category: Mixers, Shakers, Vortexers

NEW VORTEX-GENIE® PULSE—Pulsing Vortex Mixer For More Than Just Vortexing

A digital vortex mixer featuring true pulsing action that can be set from .1 seconds to 99 minutes for both the ON and OFF times or constant ON. Speed can also be digitally controlled. Provides true speed display.

- True pulsing action interrupts action for a more random motion and thorough mixing.
- Provides more collisions by the forming and unforming of a vortex.
- For applications requiring more aggressive action than standard vortexing but less than homogenization or aggressive disruption.
- Use with all Vortex-Genie accessories.

ORDERING INFORMATION

Description
Vortex-Genie Pulse, 120V, 60Hz
Vortex-Genie Pulse, 230V, 50Hz, No Plug
Universal Microtube Holder for TurboMix
3-inch Platform w/o Rubber Cover
3-inch Platform with Rubber Cover
Pop-off Cup
6-inch Platform
Blank Foam Inserts (2)
9-16mm Tube Foam Inserts (2)
14-29mm Tube Foam Inserts (2)
29-37mm Tube Foam Inserts (2)
Large Sample Set (Model H302)
Assorted Foam Inserts (4)
Recessed Platform
Multiple Sample Starter Set (Model H301)
Microtube Foam Insert (2)
Microplate Foam Insert (2)
Elastic Bands (2)
Rubber Cover for 3-inch Platform
Two-Tier Microplate Foam Insert
Large Ampule/Tube Attachment
TurboMix Attachment
Small Ampule/Tube Attachment
Horizontal 50mL Tube Holder (6 tubes)
Horizontal 15mL Tube Holder (12 tubes)
Horizontal Microtube Holder (24 tubes)
Vertical 50mL Tube Holder (6 tubes)
Vertical 15mL Tube Holder (12 tubes)
Vertical Microtube Holder (24 tubes)
Vertical 50mL, 15mL, Microtube Holder
Vertical High Speed 50mL Tube Holder (3 tubes)
Vertical High Speed 15mL Tube Holder (9 tubes)

SPECIFICATIONS

SI-V209

Supplied with 3-inch Platform and Pop-off Cup Dimensions (base) 165 x 122 x 165mm (D x W x H)

(6.5 x 4.8 x 6.5in)

Vertical High Speed Microtube Holder (9 tubes)

Weight 4 Kg (8.8 lb)

Warranty 2-year manufacturer warranty
Speed (RPM) 500-3000 (2850 for 50Hz models)
Timer – Hands Free 1-99 minutes or continuous
Timer – ON/FF .1 seconds – 99 minutes