

**NEW!** **VORTEX-GENIE® PULSE** Pulsing Vortex Mixer



Vortex-Genie Pulse Accessories

**More Than Just Vortexing!**

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

- ⦿ True pulsing action provides more collisions and random motion.
- ⦿ For applications requiring more aggressive action than standard vortexing.
- ⦿ Variable "RUN/STOP" time provides quick pulsing or interval mixing.
- ⦿ Fully programmable "ON" and "REST" function reduces heat buildup within the vessel, while keeping materials in suspension. Ideal for heat sensitive samples.
- ⦿ Digital control and display of speed, time, and "RUN/STOP" time, for reproducibility and accuracy, with true speed display.
- ⦿ Use with all Vortex-Genie accessories.
- ⦿ May also be used as a standard "continuous" Vortex Mixer.
- ⦿ Ideal for applications such as re-suspensions of lyophilized materials, creating solutions, enzymatic reactions and much more.

**Ordering Information**

Catalog No.	Description
SI-P236	Vortex-Genie Pulse, 120V
SI-P246	Vortex-Genie Pulse, 230V, No Plug
SI-P256	Vortex-Genie Pulse, 230V, Euro Plug
SI-P266	Vortex-Genie Pulse, 230V, British Plug
SI-P276	Vortex-Genie Pulse, 230V, Swiss Plug
SI-P296	Vortex-Genie Pulse, 240V, Australian Plug
SI-P286	Vortex-Genie Pulse, 100V

**Specifications**

Supplied	3-inch Platform, Pop-off Cup
Speed	500 - 3000 RPM (2850 for 50Hz models)
Timer - Hands Free	1-99 minutes or continuous
Pulse - ON/OFF	0.1 seconds - 99 minutes
Weight	4 kgs (8.8 lbs)
Dimensions (D x W x H)	165 x 122 x 165mm (6.5 x 4.8 x 6.5in)



**Home of the Multi-Task Genie™ Family**  
 80 Orville Drive, Suite 102  
 Bohemia, NY 11716 U.S.A.  
 Phone: (631) 567-4700 • Fax: (631) 567-5896  
 Toll Free: 888-850-6208  
 Customer Service: [custsvc@scientificindustries.com](mailto:custsvc@scientificindustries.com)  
[scientificindustries.com](http://scientificindustries.com)

# Multi-Task Genie™ Family Accessories

Accessories for all Vortex-Genie® 2 mixers and Vortex-Genie® Pulse



Fig. 1  
Model H301  
Multiple  
Sample  
Starter Set

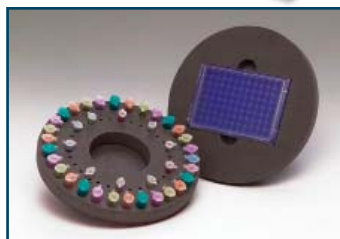


Fig. 4  
Model H302  
Large Sample  
Set



Fig.	Cat. No.	Description	Fig.	Cat. No.	Description
1	504-0233-00	Model H301 Multiple Sample Starter Set	13	SI-0564	TurboMix™ Attachment
--	146-6005-00	6-inch Platform	14	SI-0565	Universal Microtube Holder*
2	504-0234-00	Microtube Foam Insert (2)**	15	SI-0511	Large Ampule/Tube Attachment
3	504-0235-00	Microplate Foam Insert (2)**	16	SI-0570	Small Ampule/Tube Attachment
3A	504-0232-00	Deepwell Microplate Foam Insert (2)**	17	SI-H506	Horizontal 50ml Tube Holder (6 tubes)
4	503-0282-00	Model H302 Large Sample Set	18	SI-H512	Horizontal 15ml Tube Holder (12 tubes)
5	504-0039-00	Recessed Platform	19	SI-H524	Horizontal Microtube Holder (24 tubes)
6	503-0278-00	9-16mm Tube Foam Inserts (2)***	20	SI-V203	Vertical High Speed 50ml Tube Holder (3 tubes)
7	503-0279-00	14-29mm Tube Foam Inserts (2)***	21	SI-V206	Vertical High Speed 15ml Tube Holder (6 tubes)
8	503-0280-00	29-37mm Tube Foam Inserts (2)***	22	SI-V209	Vertical High Speed Microtube Holder (9 tubes)
9	503-0277-00	Blank Foam Inserts (2)***	23	SI-V506	Vertical 50ml Tube Holder (6 tubes)
--	503-0283-00	Assorted Foam Inserts (4)***	24	SI-V512	Vertical 15ml Tube Holder (12 tubes)
10	568-0001-00	Elastic Bands (2)***	25	SI-V524	Vertical Microtube Holder (24 tubes)
11	146-3011-00	Pop-off Cup	26	SI-V525	Vertical (6) 50ml, (6) 15ml, (12) Microtube Holder
12	0K-0500-902	3-inch Platform with Rubber Cover	--	0K-0236-408	Bottom Closure with Screws Kit †
--	580-2013-00	Rubber Cover for 3-inch Platform			

\* May be used with TurboMix attachment or Disruptor Genie®

\*\* 6-inch Platform Required

\*\*\* Recessed Platform Required

† May not fit older models. Please inquire.

NOTE: Vortex-Genie 1 may only be used with Pop-off Cup and 3-inch Platform

U.S. Pat. 5,707,861



Home of the Multi-Task Genie™ Family  
80 Orville Drive, Suite 102  
Bohemia, NY 11716 U.S.A.  
Phone: (631) 567-4700 • Fax: (631) 567-5896  
Toll Free: 888-850-6208  
Customer Service: custsvc@scientificindustries.com  
[scientificindustries.com](http://scientificindustries.com)