

# The Multi-Task Genie™ Family

THE ORIGINAL



Scientific Industries' reputation for high quality and reliability is world renowned – to date, more than 1,000,000 genuine Vortex-Genie mixers have been used in any type of laboratory! We continue our tradition as the "Gold Standard" in vortexing and mixing with our complete Multi-Task Genie family of vortex mixers.

## Vortex-Genie® 1

- Violent single high-speed vortexing
- Easy-to-use Touch On operation
- Large, 6mm orbit for aggressive vortexing of difficult samples
- May be used with Pop-Off Cup (shown) or optional 3-inch platform
- Vortex-Genie quality at an even more economical price!

## Vortex-Genie® 2

- OUR MOST POPULAR MODEL
- Variable speed for precise mixing from gentle to vigorous
- Broad range of attachments for most tubes, plates and other containers
- Hands-Free or Touch On control
- May be used in cold rooms and incubators

## Vortex-Genie® 2T

- Same great features as the Vortex-Genie 2
- Timer function:
  - Touch On: 1-60 sec.
  - Hands-Free: 1-60 min. or continuous
- Unit automatically stops at the end of user-programmed time
- May be used in cold rooms and incubators

U.S. Pats. 4,781,487 / 5,707,861

## Ordering Information

Catalog No.	Description
SI-0136	Vortex-Genie 1, 120V, 60Hz
SI-0146	Vortex-Genie 1, 230V, 50Hz - No Plug
SI-0156	Vortex-Genie 1, 230V, 50Hz - Euro Plug
SI-0166	Vortex-Genie 1, 230V, 50Hz - British Plug
SI-0176	Vortex-Genie 1, 230V, 50Hz - Swiss Plug
SI-0186	Vortex-Genie 1, 100V, 50/60Hz
SI-0236 (Model G560)	Vortex-Genie 2, 120V, 60Hz
SI-0246 (Model G560E)	Vortex-Genie 2, 230V, 50Hz - No Plug
SI-0256 (Model G560E)	Vortex-Genie 2, 230V, 50Hz - Euro Plug
SI-0266 (Model G560E)	Vortex-Genie 2, 230V, 50Hz - British Plug
SI-0276 (Model G560E)	Vortex-Genie 2, 230V, 50Hz - Swiss Plug
SI-0286	Vortex-Genie 2, 100V, 50/60Hz
SI-T236	Vortex-Genie 2T, 120V, 60Hz
SI-T246	Vortex-Genie 2T, 230V, 50Hz - No Plug
SI-T256	Vortex-Genie 2T, 230V, 50Hz - Euro Plug
SI-T266	Vortex-Genie 2T, 230V, 50Hz - British Plug
SI-T276	Vortex-Genie 2T, 230V, 50Hz - Swiss Plug
SI-T286	Vortex-Genie 2T, 100V, 50/60Hz

## Specifications-All Vortex-Genie mixers

Weight	4 Kg (8.8 lb)
Base Dimensions (D x W x H)	165 x 122 x 165mm 6.5 x 4.8 x 6.5in
Supplied	- Vortex-Genie 1 - Vortex-Genie 2* - Vortex-Genie 2T*
Timer	- Vortex-Genie 2T Touch On: 1-60 seconds Hands-Free: 1-60 minutes or continuous

\* See back page for additional Vortex-Genie 2 and Vortex-Genie 2T accessories.

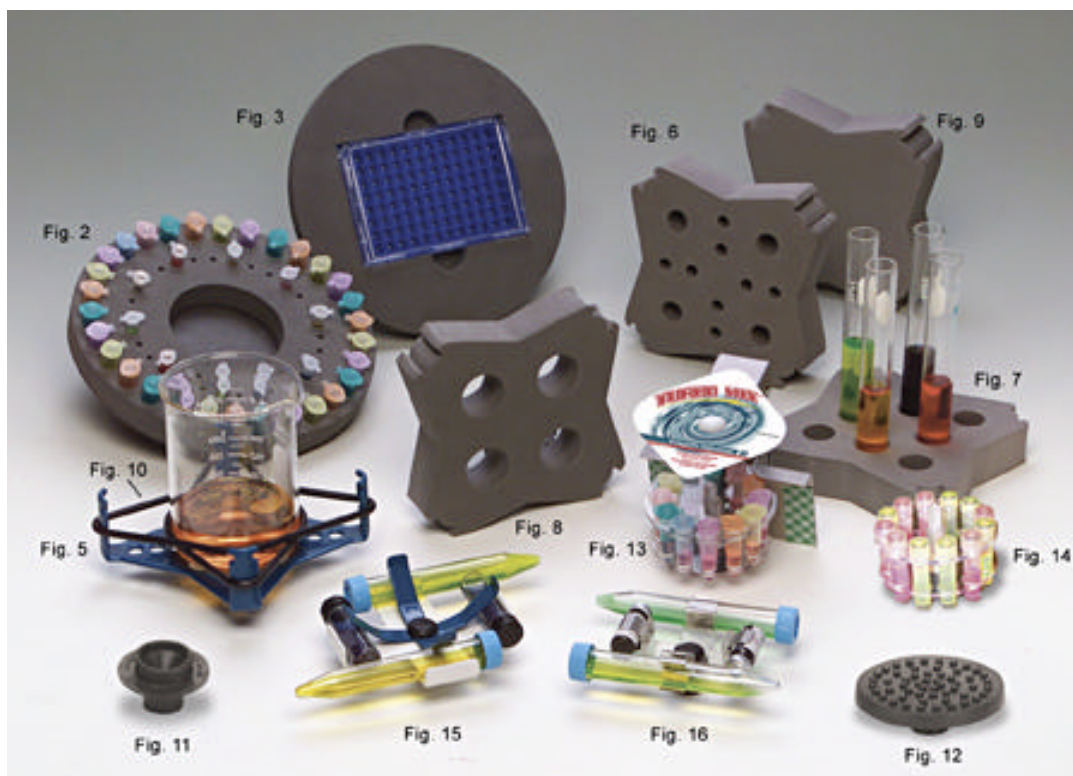


ETL Listed Conforms to UL Std. 3101-1  
ETL Listed Certified to CAN/CSA C22.2

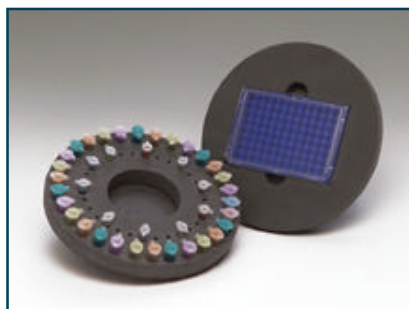


# Multi-Task Genie™ Family Accessories

Our Vast Range Of Accessories Allows For The Ultimate In Multi-Task Versatility For Any Application!



**Fig. 1**  
Model H301  
Multiple Sample  
Starter Set



**Fig. 4**  
Model H302  
Large Sample Set

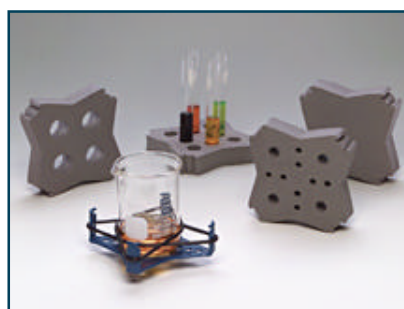


Fig.	Catalog No.	Description	Fig.	Catalog No.	Description
1	504-0233-00	Model H301 Multiple Sample Starter Set	4	503-0282-00	Model H302 Large Sample Set
--	146-6005-00	6-inch Platform (not shown separately)	5	504-0039-00	Recessed Platform
2	504-0234-00	Microtube Foam Insert (2)	6	503-0278-00	9-16mm Tube Foam Inserts (2)
3	504-0235-00	Microplate Foam Insert (2)	7	503-0279-00	14-29mm Tube Foam Inserts (2)
11	146-3011-00	Pop-off Cup	8	503-0280-00	29-37mm Tube Foam Inserts (2)
12	OK-0500-902	3-inch Platform with Rubber Cover	9	503-0277-00	Blank Foam Inserts (2)
13	SI-0563	TurboMix™ Attachment, 1.5ml Tubes	--	503-0283-00	Assorted Foam Inserts (4)
--	SI-0562	TurboMix Attachment, 2.0ml Tubes (not shown)	10	568-0001-00	Elastic Bands (2)
--	0A-0563-010	1.5ml Microtube Holder* (not shown separately)	--	SI-0510	Two-Tier Microplate Foam Insert (not shown)
14	0A-0563-011	2.0ml Screw-cap Microtube Holder*	15	SI-0511	Large Ampule/Tube Attachment
			16	SI-0570	Small Ampule/Tube Attachment

\* May be used with TurboMix attachment or Disruptor Genie

NOTE: Vortex-Genie 1 may only be used with pop-off cup and 3-inch platform

U.S. Pat. 5,707,861



**Wolflabs**

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**Use the above details to contact us if this literature doesn't answer all your questions.**

**Pricing on any accessories shown can be found by keying the part number into the search box on our website.**

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

