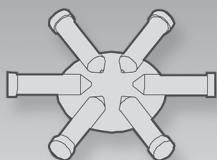


# MULTI-TUBE HOLDERS

## ACCESSORY FOR THE

### VORTEX-GENIE® 2 FAMILY OF MIXERS

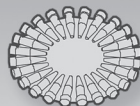
Installation and Operating Instructions  
Models SI-H506, SI-H512, SI-H524  
&  
SI-V506, SI-V512, SI-V524, SI-V525



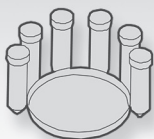
**SI-H506 Horizontal  
50ml Tube Holder**



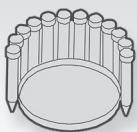
**SI-H512 Horizontal  
15ml Tube Holder**



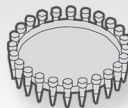
**SI-HP524 / SI-H524  
Horizontal Microtube Holder**



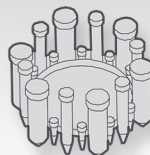
**SI-V506 Vertical  
50ml Tube Holder**



**SI-V512 Vertical  
15ml Tube Holder**



**SI-V524 Vertical  
Microtube Holder**



**SI-V525 Vertical  
50ml, 15ml,  
Microtube Holder**



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Customer Service: [custsvc@scientificindustries.com](mailto:custsvc@scientificindustries.com)  
[www.scientificindustries.com](http://www.scientificindustries.com)

**The Multi-Tube Holders can be used with the VORTEX-GENIE® 2 family of mixers. The holders are available in horizontal and vertical tube configurations and can accommodate 50mL and 15mL tubes, as well as microtubes.**

## **INSTALLATION**

1. Turn mixer "OFF".
2. Remove the installed attachment by pulling it straight up.
3. Place the Multi-Tube Holder platform on the post and rotate until "flats" align ("FRONT" arrow on label facing forward). Press down firmly until the platform snaps into place.
4. Snap the tubes onto the holder. For the best vortexing, attach 50mL and 15mL tubes towards the bottom of the tube.
5. Start the mixer at a slow speed setting and increase or decrease to desired speed.



**CAUTION! Do not lift your Vortex-Genie 2 family of mixers by their attachments.**

All Attachments are removable. They will pop off easily if you lift them, and snap back on again just as easily by aligning the flats and pressing down firmly.

## **CARE AND HANDLING**

The Multi-Tube Holder attachments are made of chemically resistant thermoplastic and are highly impervious to most chemicals. However, it is recommended that spills be blotted quickly.

Additional accessory attachments are available through most laboratory equipment distributors or directly from Scientific Industries. Please contact your local distributor or visit [www.scientificindustries.com](http://www.scientificindustries.com).