ZIPPER WAND™

OPERATING GUIDELINES

13”, 15”, & 17” Models

IMPORTANT

MAINTAINING YOUR ZIPPER WAND™

- Maintain proper wheel adjustment
- Clean screen in filter assembly occasionally to ensure proper flow
- Keep glides free of hair and debris
- Reverse glides as needed
- Rinse chemicals from head after each use
- Make sure jets are spraying properly with no leaks
- Run TM or Portable at a minimum of 400 PSI for optimal performance

Height Adjustment

The Zipper Wand™ will arrive with the wheels set to clean commercial glue down carpet. The height must be adjusted to clean any other carpet type.

Please watch the Maintenance & Operation and Height Adjustment videos on our website to properly adjust the wheels, www.zipperwand.com under the “video” tab.

Filter Assembly

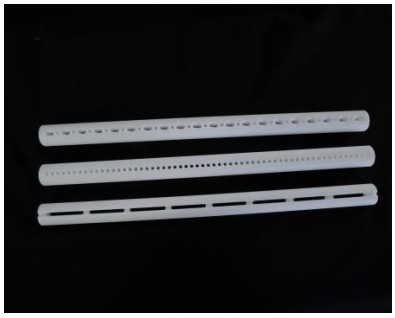


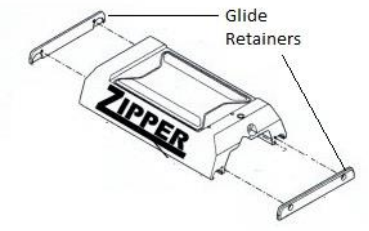
There is a filter screen located inside the filter assembly. The filter screen must be cleaned occasionally to maintain proper flow rate.

Glides

The Zipper Wand™ comes with a holed glide in the back port and a slot or 2-face glide in the front port. A holed glide must **ALWAYS** go in the back port. If you purchased the recommended hybrid glide, it replaces the slot glide when cleaning carpets that tend to chatter. The glides reverse for added use. To remove the glides, simply remove the screws holding the glide retainers. Use the wood dowel rod provided along with a hammer to safely remove the glides from the vacuum ports. Be sure to use the flat side of the dowel rod on the glide each time your remove them, never use the side previously hit with the hammer. We recommend removing the glides periodically to remove hair and debris.







Tools

Your Zipper Wand™ comes with a mini tool kit (hemostats & 1/8" allen wrench), wood dowel rod, and a ¼" t-handle allen wrench. The hemostats are used to remove hair and debris from the glides. The 1/8" allen wrench is used to remove the screws from the glide retainers. The wood dowel rod is used to help remove the glides from the vacuum ports (explained under the "**Glides**" section), and the ¼" t-handle allen wrench is used for the wheel adjustment lock screw and to remove many fasteners located on the Zipper Wand.

