



Home » VORTEX » VORTEX B0C7PG8H72 One Handed Operation Aid Instruction Manual

#### **Contents**

- 1 VORTEX B0C7PG8H72 One Handed Operation
- **2 Product Usage Instructions**
- **3 Frequently Asked Questions**
- **4 ASSEMBLING THE PARTS**
- **5 INSTRUCTIONS FOR CLEANING**
- 6 Documents / Resources
  - **6.1 References**
- **7 Related Posts**



## **VORTEX B0C7PG8H72 One Handed Operation Aid**



#### **Product Specifications:**

- Product Name: Vortex
- Intended Use: Spacer/valved holding chamber for delivery of aerosol medication with metered dose inhalers
- Manufacturer: PARI Respiratory Equipment, Inc.

- Contact Information: Tel: 1-804-253-7274, Email: product.info@pari.com
- Address: 2412 PARI Way, Midlothian, VA 23112

#### **Product Usage Instructions**

### **Assembling the Parts:**

- 1. Step 1:
- 2. Step 4:
- 3. Vigorously shake the inhaler before every use.
- 4. Connect the inhaler to the connecting ring on the inhalation chamber.
- 5. Step 5 (only if using a mask): Attach the mask or mouthpiece securely.

## **Instructions for Cleaning:**

#### Washing by Hand:

- 1. Clean the parts before first use and then clean and disinfect once a week thereafter.
- 2. Remove the one-handed operation aid from the chamber.

#### 3. A. Hand Washing:

- Soak the part for 15 minutes in lukewarm water with liquid detergent. Agitate gently, then rinse in clear water.
- Rinse the part in clean water and shake out any excess water.
- Air dry thoroughly on a clean, lint-free cloth or drying rack before storing for future use.

#### 4. B. Dishwasher Cleaning:

- · Place the part in the top shelf of the dishwasher for cleaning.
- Remove from the dishwasher, shake out excess water, and air dry as instructed above.

**Disinfection:** After cleaning, disinfect all parts by placing them in boiling water for 5 minutes. Dry as instructed above.

## **Frequently Asked Questions**

#### Can I use Vortex with any metered dose inhaler?

Yes, Vortex is designed to work with most metered dose inhalers for aerosol medication delivery.

#### How often should I clean and disinfect Vortex?

You should clean and disinfect Vortex once a week after first use to maintain proper hygiene and functionality.

Product is non-sterile, not made with BPA or latex.

For use only with PARI Vortex® Non Electrostatic Holding Chamber.

## READ ALL INSTRUCTIONS BEFORE USE.

Vortex is indicated for use as a spacer/valved holding chamber for use in delivery of aerosol medication with metered dose inhalers.

## **ASSEMBLING THE PARTS**

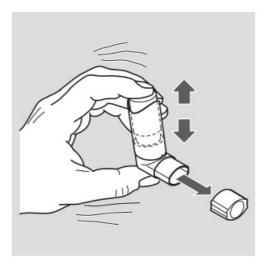
# Step 1:

• Push the one-handed operation aid onto the inhalation chamber from the back.



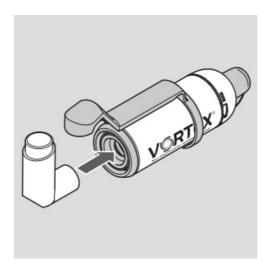
# Step 2:

- Remove the cap on the metered dose inhaler.
- Shake the metered dose inhaler vigorously before every use.



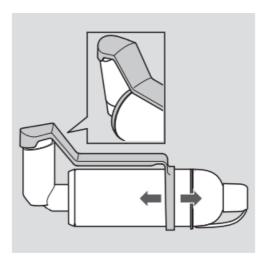
# Step 3:

• Insert the metered dose inhaler in the connecting ring on the inhalation chamber.



## Step 4:

• Position the one-handed operation aid so that its round end encloses the metered dose inhaler. To do this, you may have to push the one-handed operation aid farther forwards or backwards.

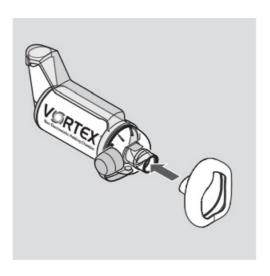


## Step 5 (only if using a mask):

## Attach the mask (pediatric mask)

- Take the protective cap off the mouthpiece of the VORTEX.
- Attach the mask to the VORTEX mouthpiece.

OR

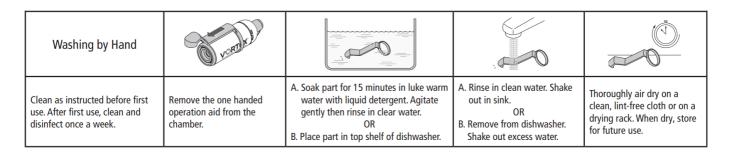


## Attach the mask (adult mask)

- Take the protective cap off the mouthpiece of the VORTEX.
- Fit the mask connector into the opening of the PARI adult mask soft.
- Attach the mask to the mouthpiece of the VORTEX with the mask connector.



## INSTRUCTIONS FOR CLEANING



**DISINFECTION:** To disinfect after cleaning, place all parts in boiling water for 5 minutes. Dry as instructed above.

PARI Respiratory Equipment, Inc.

Tel: 1-804-253-7274

www.pari.com | product.info@pari.com 2412 PARI Way, Midlothian, VA 23112

#### **Documents / Resources**



VORTEX B0C7PG8H72 One Handed Operation Aid [pdf] Instruction Manual B0C7PG8H72 One Handed Operation Aid, B0C7PG8H72, One Handed Operation Aid, Handed Operation Aid, Operation Aid, Aid

## References

- User Manual

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