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Wehere

Hangzhou Wehere Medical Technology Co., Ltd.

Aerochamber with mask



SILICONE MASK

Product Name: Silicone Mask
Material: Liquid Silicone
Factory :Kangjincheng
Product Size :Adult/Child/Infant(L/M/S)



OXYGEN CANNULA / OXYGEN MASK
NEBULIZER MASK
NEBULIZER MASK WITH CUP KIT

Material: PVC
Size: Adult/Child/Infant (XL /L / M / S)



ONE BALL
SPIROMETER



NEBULIZER
MASK



ANESTHESIA MASK

Product Name:Anesthesia Mask
Material: PVC
Size: 0#/1#2#/3#/4#/5#/6#



DISPOSABLE GROOVE NEGATIVE
PRESSURE DRAINAGE PIPELINE



BUBBLE HUMIDIFIER JAR

Size: 250ML and 500ML





KANGJINCHEN MEDICAL

INTEGRITY



QUALITY



INNOVATION









MEDICAL DEVICE PRODUCT MANUAL

2023
VERSION



AEROCHAMBER WITH SILICONE MASK
(SPACER FOR AEROSOL)

Material: Anti-static PETG+Silicone Mask)
Size: 350ml Adult , Child , Infant
175ml Adult , Child , Infant
Color: Blue ,Pink, Yellow, Red etc.



The Chamber Body Can Be Customized With Printing.

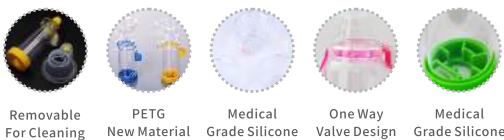


Directions for Use:

Look inside both end of spacer for any objects that don't belong there .Remove the cap from MDI canister and place the mask connector over chamber's mouthpiece until it fits securely.Insert MDI and shake well Place the mask over your nose and mouth securely; exhale completely, press MDI and immediately inhale slowly. Hold breath for 8-10 seconds .Follow instructions supplied with the inhaler(MDI) on amount of time to wait before repeating steps as prescribed .

AEROCHAMBER WITH SILICONE MASK
(SPACER FOR AEROSOL)

Material: Anti-static PETG+Silicone Mask)
Size: 175ml Adult ,Child infant
Feature: Transparent , Anti Static
with flow signal whistle & flow indicator
Color: Blue ,Pink, Yellow, Red etc.



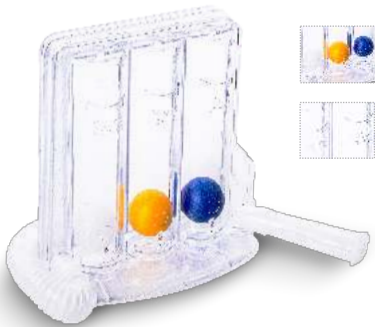
AEROCHAMBER WITH SILICONE MASK
(SPACER FOR AEROSOL)

Material: Anti-static PETG+Silicone Mask)
Size: 350ml Adult , Child , Infant
175ml Adult , Child , Infant
Color: Blue ,Pink, Yellow, Red etc.



THREE BALLS SPIROMETER
FOR LUNG EXERCISE

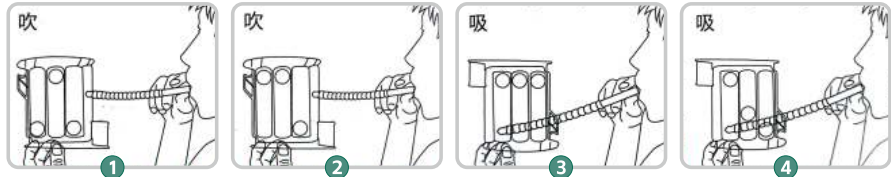
Chamber: 600ml/sec 900ml/sec 1200ml/sec
Package: 1 Piece/Box



INTRODUCTION

An incentive spirometer is a medical device that helps patients improve the Function of their lungs and an effective tool to prevent pulmonary complications.After surgery that affects the respiratory function, especially surgery to the lungs, such as abdominal surgery the device assists in respiration. It is also commonly prescribed for post-operative cardiac patients. Or other surgery involving extra time under anesthesia and subsequent recovery . The incentive spirometer also minimizes the chance of fluid build-up in patients recovering from rib damage. You may also teach patients how to use the devices on their own as they prepare to leave the hospitals.

1. Sit on the edge of your bed if possible, or sit up as far as you can in bed
2. Hold the incentive spirometer in an upright position.
3. Place the mouthpiece in your mouth and seal your lips tightly around it.
4. Breathe in slowly and as deeply as possible .Allow the first ball in the 600cc chamberto rise to the top. The other two balls still at the bottom.
5. Enhance your breath, allow the second ball in the 900cc chamber to rise to the top;the third ball still at the bottom.
6. Keep enhancing your breath; allow all three balls to rise to the top.
7. Hold your breath as long as possible. Then Take out the mouthpiece and exhaleslowly and allow the balls to fall to the bottom of the column.
8. Rest for a few seconds and repeat steps one to seven at least 10times every hour.
9. After each set of 10 deep breaths, cough to be sure your lungs are clear if you haveAn incision, support your incision when coughing by placing a pillow firmly against it .
10. Once you are able to get out of bed safely, take frequent walks and practicethe cough



This product is provided by medical personnel with professional medical training
Operational use or use under professional learning guidance