Disinfect the Entire Circulaire® II *Hybrid* System After Each Treatment Day:

The Circulaire® II *Hybrid* Aerosol Drug Delivery System must be disassembled and disinfected periodically in order to operate correctly. Westmed recommends full disassembly and disinfection of all component parts of the entire system at the end of each treatment day.

1. Wash and dry your hands.
2. Disassemble the entire Circulaire® II *Hybrid* System.
3. Wash all parts (except the filter) in liquid dishwashing soap and rinse with sterile water.
4. Soak all parts in a solution of 1 part household bleach and 50 parts water for 3 minutes.
5. Place all parts on a clean surface (fresh paper towel) to air-dry. Place the Elastomeric Reservoir on its flange to facilitate drainage.
6. After the parts are dry, reassemble the Circulaire® II *Hybrid* System.

Please discuss the various methods of aerosol administration and proper cleaning techniques with your medical provider or respiratory home care company.

CAUTION:
Do Not Use Vinegar. Do not boil or microwave, as high temperatures may melt some of the plastic parts. Only the VixOne™ Nebulizer is top shelf dishwasher safe.

Westmed

When Your Care Is Critical

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PN 75216 Rev .02

Circulaire® II *Hybrid*

Aerosol Drug Delivery System

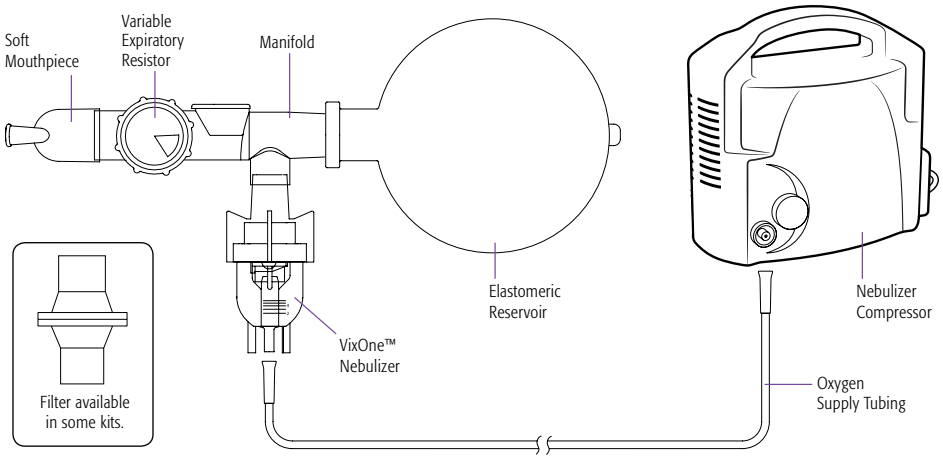
Instructions for Use

Westmed

When Your Care Is Critical

Circulaire® II *Hybrid*

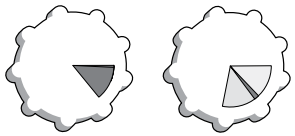
Aerosol Drug Delivery System



Abbreviated Instructions for Use:

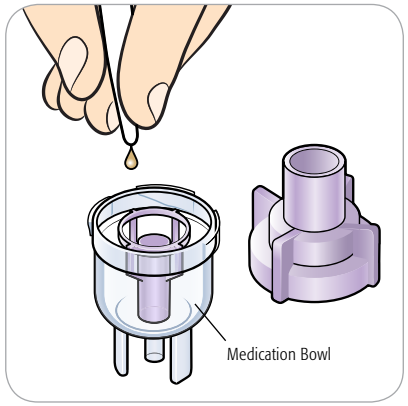
Assemble the parts as shown in the above drawing. Make connections tight.

1. Wash and dry your hands.
2. Set Variable Expiratory Resistor to the full open position.



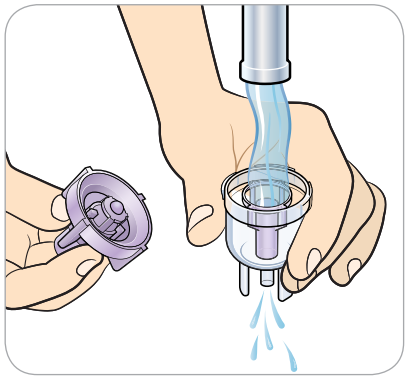
3. Fill the Nebulizer with prescribed medication. Use a Mouthpiece. If a mask is needed, your medical provider or respiratory home care company will supply a special mask for use with the Circulaire® II *Hybrid* System.
4. Connect one end of the Oxygen Supply Tubing to the Nebulizer and the other end to the oxygen outlet valve located either on the wall (hospital) or on the Nebulizer Compressor (home).
5. Set the flow meter for the outlet valve on the wall to 8 L/minute. Note: Nebulizer Compressors usually do not have flow meters. If you are using a Nebulizer Compressor, turn it on.
6. As soon as the gas flow starts, place the Mouthpiece into your mouth and breathe in and out normally.
7. Adjust the opening on the Variable Expiratory Resistor to a setting that feels comfortable to you. If the Elastomeric Reservoir fully collapses during inhalation, you are receiving maximum medication administration. A small valve will open automatically to give you room air for the remainder of your inspired breath.
8. The treatment should take approximately 5-7 minutes for 3 mL of medication, depending on the gas source.

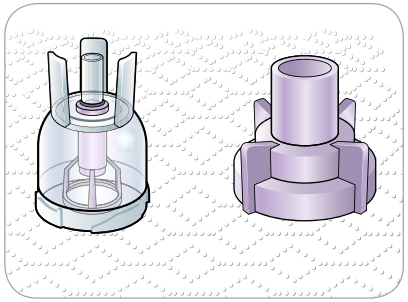
Filling the Nebulizer:



1. Wash and dry your hands.
2. Detach the Nebulizer from the Manifold.
3. Twist the purple cap counterclockwise until it releases and detaches from the Medication Bowl. Do not touch-contaminate the inside of the Nebulizer.
4. Set the cap and bowl upright on a clean surface and add medication.
5. Reattach the cap to the bowl by twisting clockwise until the cap firmly engages.
6. Reattach the Nebulizer assembly to the Manifold ensuring a snug fit.

Wash Nebulizer After Each Treatment:





1. Wash and dry your hands.
2. Detach the Nebulizer from the Manifold.
3. Twist the purple cap counterclockwise until it releases and detaches from the Medication Bowl, and discard any remaining liquid.
4. Rinse the parts with sterile water. Gently shake the parts to purge any excess water. Set the cap and the Medication Bowl upside down on a clean surface (fresh paper towel) to air-dry.
5. After the parts are dry, reassemble and reconnect to the Manifold.