

EN English

Introduction

Thank you for purchasing a NC200 Mesh Nebulizer. With proper care and use, your nebulizer will provide you with many years of reliable treatments. Treatments are delivered quickly, safely and effectively. We hope that you will take time to read this guidebook to learn about the features of your nebulizer. Your mesh nebulizer should be used under the supervision of a licensed physician and/or a respiratory therapist together with your physician and/or respiratory therapist, you can feel comfortable and confident that your treatment is safe and effective for your respiratory condition.

NOTE: Your nebulizer is intended for use in treatment of asthma, COPD and other respiratory diseases. Inhalation of aerosol medication is required during therapy. Please consult with your physician and/or pharmacist to determine if your prescription medication is approved for use with this nebulizer. For type, dose, and regime of medication follow the instructions of your physician.

This device fulfills the provision of the EC directive 93/42/EEC (Medical Device Directive) and the European Standard EN 13544-1:2007+A1:2009 Respiratory therapy equipment - Part 1: Anealing systems and their components.

Please read this manual carefully before use and be sure to keep this manual.

Cautions

Please use general safety precautions when operating your nebulizer. This unit should be used only for its intended purpose as described in this guidebook and with medications only under the supervision and instruction of your physician. Do not use the device in anesthetic or ventilator breathing circuits.

Product Troubleshooting

LED ON FOLLOWING BEFORE USE:

To avoid electrical shock keep unit away from water.

Do not immerse unit in liquid.

Do not reach for a unit that has fallen into water immediately unplug the unit.

Do not use the unit if it has any damaged parts (including plug), if it has been submerged in water or if it has been dropped.

The unit should not be used with any volatile, gaseous or aerosol spray products being used.

If the nebulizer cup is empty, do not attempt to operate the unit.

The unit should not be left unattended while plugged in.

Do not tilt or shake the unit when in operation.

Do not use attachments unless recommended by the manufacturer.

Do not clean the nebulizer cup after cleaning, filling and after each use.

Check the electrodes between main device and the nebulizer cup to see if they are dirty or not.

Check if the electrodes on the unit and medication cup get rusted.

Use aluminum foil to remove any rust.

Check if the medication is empty or not.

Check if there are air bubbles on the mesh inside the medication cup that prevent the medicine from coming into contact with the mesh.

Remove the air bubble by shaking the medication cup with the mesh inside.

Excessive medication is collected on the mesh (likely droplet) outside the medication cup.

The power indicator is flashing in red light and shuts down immediately after the device is turned on.

Operating caution:

Medication personal use of all parts is recommended in order to prevent any risks of contagious infection.

Before each use, inspect the device and all parts. If damaged or deteriorated, replace it now.

Close adult supervision is highly recommended when the unit is used by children or individuals.

Keep your eyes away from the output of medication mist.

The maximum capacity of the medication cup is 8 ml/cc, and should not be overfilled.

Do not use this unit while operating a vehicle.

If any abnormality occurs concerning the unit has been examined and repaired, the unit should not be left unattended while plugged in.

Do not tilt or shake the unit when in operation.

Do not use attachments unless recommended by the manufacturer.

Do not clean the nebulizer cup after cleaning, filling and after each use.

Check the electrodes between main device and the nebulizer cup to see if they are dirty or not.

Check if the electrodes on the unit and medication cup get rusted.

Use aluminum foil to remove any rust.

Check if the medication is empty or not.

Check if there are air bubbles on the mesh inside the medication cup that prevent the medicine from coming into contact with the mesh.

Remove the air bubble by shaking the medication cup with the mesh inside.

Excessive medication is collected on the mesh (likely droplet) outside the medication cup.

The power indicator is illuminated but the aerosol is too weak or taking too long for a treatment.

The aerosol is generated intermittently and abnormal sound is heard.

Remove the air bubble by shaking the medication cup with the mesh inside.

Excessive medication is collected on the mesh (likely droplet) outside the medication cup.

The power indicator is illuminated but the aerosol is too weak or taking too long for a treatment.

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