

Disposafe Health and Life Care Limited

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Illustration of Parts

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Operating the Compressor Nebulizer

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Nebulizer Assembly and Accessories Illustration

This nebulizer is a portable medical device intended to aerosolize physician-

prescribed medication which is inhaled through a mouthpiece or mask, A

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A. Nebulizer Compressor Unit

Introduction

Faridabad-121004 Harvana (INDIA)

nebulizer may be used instead of a metered dose inhaler. The device consists of a compressor unit and nebulizing attachment These instructions contain important information and safety precautions for

the nebulizer. Illustrations of the compressor unit and tubing and accessories are on Before using your nebulizer, your should read and understand the entire User's Manual for the compressor unit and tubing and accessories Take special note of all safety precautions marked DANGER and WARNING

3. Safety Precautions

Important Safeguards

Read all warning before using your nebulizer.

CAUTION: II V. Federal law restricts this device to sale by an on the order of a physician. Use only when prescribed by a physician and with the prescribed

Read all warning and user's manual before use. Use the product only for its intended use as described in the user's manual, Improper use can result in serious or fatal illness/injury. Improper treatment or properly damage.

Use only with nebulizers, tubing and accessories authorized provided for this device. Other nebulizers, tubing and accessories may result in improper treatment. Other compressors and tubing may produce incorrect flow, resulting in improper dosage. Use with other compressors, tubing and accessories should be reviewed with your healthcare professional

CAUTION

This appliance is not for unattended use.

- 3-1. Nebulizer Compressor Safety Precautions Danger To reduce the risk of serious or fatal injury from electrocution
- 5 Inhale the liquid medication moisture 1. Do not place or store the product where it can fall or be knocked into 6. When liquid medication is depleted, turn the power switch to the bathtub, sink, water or other liquid. Do not place or drop into any liquid. Do not use while bathing NOTE: For optional performance operate the unit 20 minutes on then
- 2. Do not reach for a product that has fallen into water or other liquid. Unplua immediately
- 3. Always unplug immediately after using.

To reduce the risk of serious or fatal injury from electrocution. Fire, burns and to reduce the risk of damage or malfunction of the unit:

1. Refore use, check the serial number label on the bottom of the

compressor to ensure that the voltage and current indicated on the unit correspond with the voltage and current available.

2. Never operate this product if it

Has a damaged cord or plug. Is not working property Has been dronned or damaged

Has been exposed to any liquids inside the case. Return non-operating product to an authorized dealer for examination.

rengir or renlacemen

3. Keep all electrical cords away from heated surfaces. Do not overload wall outlets or use extension cords

4. Do not operate where oxygen is being administered in a closed environment such as an avvaen tent

5. Never drop or insert any object into ant openings.

4. Do not open or disassembles the compressor. Refer all servicing to us or authorized medical equipment reguine center

7. Never spray liquids onto the compressor housing. Fluid could cause damage to the electrical and compressor parts and could lead to a malfunction in the event that fluids enter the unit return the product to major or an authorized medical equipment service center for

examination and repair. 8. Do not use the nebulizer while operating a vehicle.

9. EMI/RFI recommendations:

a. Do not turn on or use hand-held personal electronic communication devices such as cellular phones, walkie-talkies and CB radios while the compressoristurned or

h. Be aware of any nearly transmitters tractio, television, microwave etc.) and avoid operating the compressor close to any those transmitters. c. Turn off the power if the compressor is not going to be used for any length.

d. Be aware that adding accessories or components or modifying the

compressor may make it more susceptible to FMI/RFL

3-2. nebulizer and Accessories Safety Precautions Warning

NOTE: Tubing and accessories are NOT sterile from package.

medication. Do not fill more than 8ml per treatment

nebulier can is designed to fit tightly

6. OPERATING THE COMPRESSOR NEBULIZER

3. Check for moisture leakage near the connections.

the face. If using a mouth piece, hold it in the mouth.

8. Detach the tubing and accessory from the compressor unit.

9. Clean and sterilize tubing and accessories.

andliftun

fit tighth

electrical outlet

position as shown below

leave off for 40 minutes

storage cavity

cleaning and disinfecting tubing and accessories section.

Close the nebulizer cap and turn clockwise until it is tightened.

firmly into the nebulizer op. The cap is designed to fit tightly.

3. Make sure tubing and accessories have been cleaned and/ or

4. Remove the nebulizer cap by twisting counter-clockwise until it stops

5. Fill nebulizer cup using eyedropper or syringe with prescribed

7. If using the mask, press it directly into the outlet of nebulizer cap. The

8. If using the mouthpiece, attach it to the nebulizer outlet by pressing

9. Press one end of the tubing firmly onto to the air outlet on the front of the

10. Firmly press the other end of the tubing onto the bottom of the nebulizer

1. Take the power cord out of the storage cavity and plug into an

2. Locate the power switch on the front of the unit and switch it to the "on"

4. Hold the are intake the nose. If using an optional mask, put the mask on

7. Unplug the power cord from the electrical outlet and tuck it into cord

compressor unit. It is important that the tubing be pushed firmly all the

way onto the air outlet of the compressor unit. The tubing is designed to

disinfected before first use and after last daily treatment. Refer to the

1. Tubing and accessories are for single patient re-use only. Do not share your tubing and accessories with other patients

2. To reduce the risk of increased bacterial growth, infection, illness or injury from contamination, thoroughly clean and dry all parts of tubing and accessories and thoroughly dry any moisture or condensation in the

tubing at the end of every treatment, following the instructions below. 3. Cleaning the Nebulizer unit after each treatment is not enough—the tubing and accessories must also be regularly sterilized and disinfected between treatments to prevent serious or fatal illness caused by

4. Never use tubing with a cloaged nozzle, If the nozzle is cloaged, the gerosol mist will be reduced, altered or stopped, which will diminish or eliminate the effectiveness of the treatment. If cloaning occurs replace

with the same model 5. Close supervision is necessary when this product is used by or near

children. And physically or mentally impaired persons. Never use when sleening or drowsy

6. This product contains small parts that may present a choking hazard to

small children. The tubing also presents a strangulation hazard. WARNING: ALWAYS USE CLOSE ADULT SUPERVISION WHEN ADMINISTERING TREATMENT TO A CHILD, DO NOT LEAVE CHILD.

UNATTENDED DURING TREATMENT.

7. Children under the gae of 3 or any patient who is unable to use a mouthniece property under rupenirion rhould use a mark (optional) 8. Before use, check tubing and accessories for proper assembly. All parts

should be seated firmly in place. Use of improperly assembled TUBING AND accessories could diminish or prevent adequate delivery of medication and the effectiveness of the treatment.

4. GETTING STARTED

1. Check to ensure the following components of the nebulizer are anclosed:

Compressorunit

nebulizercup

ACCESSORIES.

Tubing and Accessories (See page 2 for illustration of parts) If you did not receive the components listed, please contact the dealer where you nurchased your nebulize

2. It is always a good idea to keep extra tubing and accessories and an extra air filter or hand at all times. You may need them if parts become lost damaged or soiled

7 CLEANING THE NERHLITER COMPONENTS AND ACCESSORIES

3. Disassemble tubing and accessories as illustrated.

nebulizer when parts are dry and store

5. Rinse thoroughly with warm water and shake out water.

5. SETTING UP THE NEBULIZER COMPRESSOR AND NEBULIZER ACCESSORIES. 1. Wash hands with soon and warm water and dry completely with a

clean towel

2. Place the compressor on a clean, dust-free, stable and flat surface. Check the filter monthly or every 10-12 treatment and replace if dirty. clogged or wet to ensure proper operation.

1. Disconnect the tubing from the compressor and from the bottom of the

2. If there is any moisture (condensation) in the tubing let the compressor

run with the tubing only for 2-3 minutes. The warm air from the

compressor will dry out the tubing, Alternavely, you can dry the tubing

by removing it from the compressor and hanging it up with the "ends

evaporate. Use a clean damp cloth to wipe the exterior of the tubing.

4. Wash all parts with warm water and liquid dish soap. DO NOT WASH THE

6. Air dry or hand dry nebulizer parts on a clean Lint free cloth. Reassemble

7. You can also wash the accessories in the top shelf of a dishwasher.

8. DISINFECTING AND STERILIZING THE NEBULIZER COMPONENTS AND

1. Clean the nebulizer components and accessories as described in

cleaning section. Eveny other treatment day, sook the parts in a solution

of 1 part distilled white vinegar and 3 parts hot top water for 1 hour, DO

Masks cannot be washed safety in a dishwasher, DO NOT WASH THE

TIBING. Place the norts in a dishwasher hasket on the ton rack of the

down" to allow the moisture or condensation to drain out and

cloaged. The air filter last up to 500 hrs of use before replacement . A general rule is to replace the oir filter whenever the nebulizer unit is replaced. Leveny 4 months. To replace the cir filter, one so the compressor is turned off, open the air filter cover to take out the air filter and replace it with a new one. Place the cap back into the socket of the compressor and snap the

filter cover back in place. NOTE: Do not attempt to wash and reuse the air filter. Do not use substitute.

filter material. Compressor damage may result CLEANING THE COMPRESSOR HOUSING

Use a clean, damp cloth to wipe the exterior of the compressor housing.

MAINTENANCE AND REPAIR

Never operate the nebulizer if it is improperly or incompletely assembled, or damaged. Use only our genuine parts, accessories, tubing and attachments for the nebulizer.

Use of the other parts, accessories, tubing and attachments may damage the nebulizer or cause improper function. Do not open or disassemble the compressor unit at any time. This action will void the warranty. Repairs. service and maintenance should be carried out only us authorized

NOTE: There are no user serviceable parts inside the this nebulizer. Service by anyone other than authorized serviceman voids the warranty.

10. NEBULIZER SPECIFICATIONS

Dimonsions

Compressor only110,7"X 6,6" x 4,5"Weight

(Compressor only) 4.0 pound (1.83 kg) Electrical Requirements 120 V / 60 Hz 220 V / 50 Hz

Power Consumption 1.4A/68 Watts under normal load Particle Size 0.5 µm to 5 µm Ambient Operation

Temperature Range/Humidity Range/High hydrostatical pressure: 10°C-40°C (50°F-104°F) / 30% to 75% RH/ 860 to 1060 hpa

Transport/Storage/ Ambient temperature /Humidity High Hydrostatical pressure-25°C- 70°C (-13°F-158°F) / 10% to 90% RH / 860 to 1060 hpg Equipment Class & Type Class II equipment

11 HAUTED WARRANTY

We affer a limited one year warranty on the compressor unit. We warrant that the compressor unit and its parts will be free from defects in workmanship and materials for a period of one year from the date of original retail purchase. This warranty does not extend to failures resulting from accident, misuse, abuse. alternation, use of unauthorized service, parts or cleaning solutions, or failure to comply with User's Manual. Accessories are not covered under warranty.

If the warranted equipment should fail during the warranty period, we at our option, will repair or replace part of issue, provided the claim is bona fide it shall be the responsibility of the purchaser to pack and return the equipment in a manner to avoid shipping damage. The shipment must be prepaid to us. This warranty covers the cost of labor incurred in the removal or replacement of the warranted component cover parts at us only

12. SERVICE AND REPAIR If you should have any questions about this nebulizer.

1 Please contact us

- 2. In writing, describe the malfunction or symptoms of the product. Include your full name, address and daytime contact telephone number. For tubing and accessories, clean, disinfect and sterilize prior to returning Dry the nebulizer unit and place in a plastic bas
- 3. Send the written description and the product in a protective box to the address provided by us.
- 4. Please enclose original purchase invoice & duly filled & stamped warranty
- 5. Please refer to enclosed warranty card.

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NES/MN 520, Rev 52



6. Do not attempt to disassemble or repair the Nebulizer by yourself.

7. If the Nebulizer sent to the company for repair during the warranty period is found to be under company warranty policy, it shall be returned after repair within 30 days by courier/post at company expenses, else it will be forfeited. R Please enclose warranty card (dully filled and stamped by dealer/retailer) and invoice, if warranty card is not duly filled and stamped, warranty claim will not be

4. Company shall not be responsible for any loss, damage, breakage etc. in transit.

5. For there are no serviceable parts inside the Nebulizer, during please do not

entertained

Warranty Does Not Apply to a) Normal wear & tear. b) The defect which are caused due to mishandling, damage/breakage during

transportation or caused due to natural calamities Any repair done by unauthorized person other than the company.

d) Water seenane inside the main unit

e) This warranty does not cover accessories i.e air tube, air filters, mask etc.



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If any defect developed by this Nebulizer during the warranty period, please bring it along with warranty card and sales receipt/invoice to the dealer/retailer, from whom Customer Care No. +91-129-4170201 you have purchased. Incase of any problem. Please send it at your cost (Freight



CONDITIONS FOR WARRANTY

SAFE -NEB NEBULIZER has a warranty for the period of one year from the date of

If any defect developed by this Nebulizer during the warranty period the same will be

purchase against manufacturing defect claimed during the warranty period.

renaired free of cost

paid) to the company address.

DEALER SIGN & STAMP

NOT SOAK THE TUBING. You can substitute commercially available respiratory equipment disinfectant of distilled white vinegar by following manufacturer's instruction for mixing. 2. Rinse all parts thoroughly with warm tap water and dry with a clean, lint-

diswasher. Remove and dry parts when the cycle is complete.

free-cloth. Discard vinegar solution when disinfecting is complete. 3. Tubing and accessories must be stored in a sterilizing box before using

and must be sterlized periodically after use. WARNING: Only one patient may use one set of tubing and accessories. Do not share components With other patients.

9. MAINTENANCE

NOTE: The following accessories replacement package is

AIR FILTER: The gir filter on the top panel of the compressor unit is bright white when new With use it will turn once which means it is time to replace it. It must be replaced immediately if it gets wet or become