

EN Super Mini Nebulizer

ES Super Mini Nebulizador

DE Super Mini Vernebler

FR Superbe Mini Nébuliseur

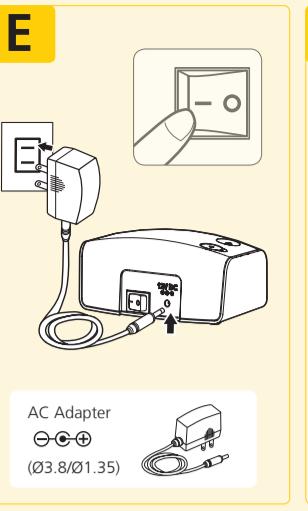
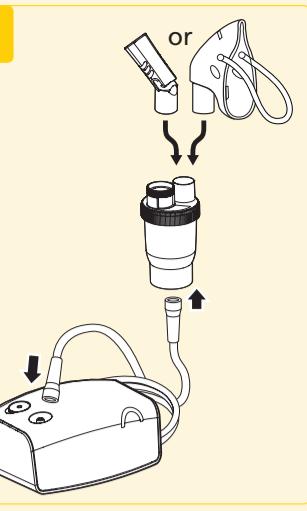
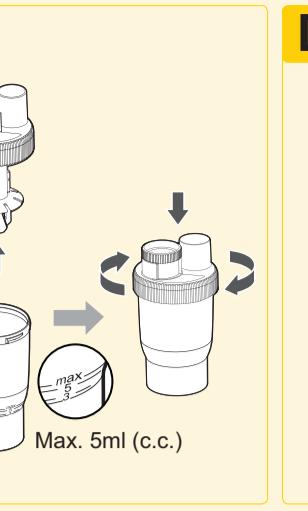
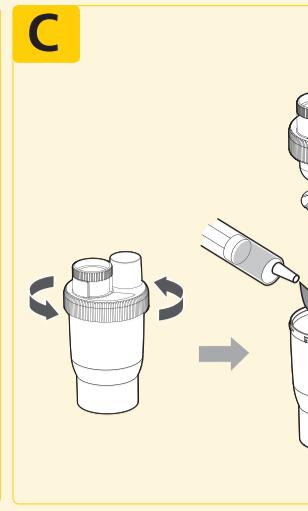
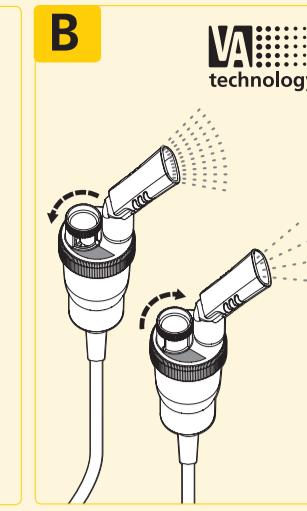
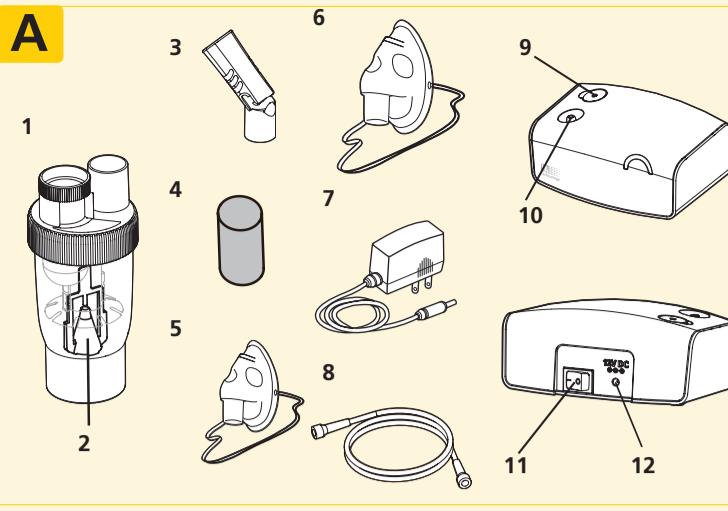
RU Ингалятор компрессорный

PL Super Mini Inhalator

AR مزدanza جهاز بخار

FA على كوتاه نبوليزيز

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**RU Русский Язык****Введение**

\* Возможны технические изменения без предварительного уведомления.  
\*\* Производительность может меняться в зависимости от типа лекарства, таких как сущность или вещества с высокой вязкостью; смотрите лист данных поставщика для более подробной информации.

**ПРИМЕЧАНИЯ:****ПРЕДУПРЕЖДЕНИЯ:****Внимание:****Предостережение при пользовании изделием:****•**

## EN English

### Introduction

Thank you for purchasing a NB60 Compressor Nebulizer. With proper care and use, your nebulizer will provide you with many years of reliable treatments. This unit operates on standard AC power. Treatments are delivered quickly, safely and conveniently making this unit ideal for all ages in homecare. We encourage you to thoroughly read this guidebook to learn about the features of your nebulizer. Your compressor nebulizer should be used under the supervision of a licensed physician and/or respiratory therapist. Together with your physician and/or respiratory therapist, you can feel comfortable and confident knowing that you are obtaining the most effective inhalation treatments for your respiratory condition.

**NOTE:** Your nebulizer is intended for use in treatment of asthma, COPD and other respiratory ailments in which an aerosolized 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 doctor or respiratory therapist. 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: Nebulizing 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 cautions

- To avoid electrical shock: keep unit away from water.
- Do not immerse the unit in liquid.
- Do not use while bathing.

- 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 dropped. Promptly send the unit for examination and repair.

- The unit should not be used where flammable gas, oxygen or aerosol spray products are being used.

- Keep the air vents open. Do not place the unit on a soft surface where the openings can be blocked.

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

- If any abnormality occurs, discontinue to use until 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.

- Disconnect the unit from the electrical outlet before cleaning, filling and after each use.

- Do not use attachments unless recommended by the manufacturer.

- Do not plug or unplug the AC adapter into the electrical outlet with wet hands.

- Unplug the AC adapter from the electrical outlet after using the device.

- Do not disassemble or attempt to repair the unit.

- Do not use the device in anesthetic or ventilator breathing circuits.

- Do not use the tubing and/or AC adapter/power cord for any other purpose than those specified, as they can cause risk of strangulation.

- Do not service or maintain device while in use.

### Operating cautions

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

- Keep your eyes away from the output of medication mist.

- The maximum capacity of the medication cup is 5 ml and should not be over-filled.

- Do not use this unit while operating a vehicle.

- If any discomfort or abnormality occurs, stop using the unit immediately.

- Do not use the device if the air tube is bent.

- Pentamidine is not an approved medication for use with this device.

### Troubleshooting

If any abnormality occurs during use, please check and correct the following:

1. Unit does not operate when power switch is pressed: Check the AC connection to the outlet.

2. No mist or low rate of misting:

- Check that there is medication in the nebulizer cup.

- Check the main unit if there is any physical damage.

- Check the position of the nozzle inside the nebulizer.

- Make sure that air tube and other components are properly attached.

- Check the air filter if replace is necessary.

### Cleaning cautions

- Check air filter, nebulizer, mouthpiece and any other optional component before each use. Dirty or worn parts should be replaced.

- Do not immerse the unit in water. It may damage the unit.

- Disconnect the unit from the electrical outlet before cleaning.

- Clean all necessary parts after each use as instructed in this guidebook.

- Always dispose of any remaining medication in the medication cup after each use. Fresh medication each time you use the device.

- Do not store the air tube with moisture or medication remaining in the air tube. This could result in infection as a result of bacteria.

### MEDICAL DISCLAIMER:

This manual and product are not meant to be a substitute for advice provided by your doctor or other medical professionals.

Don't use the information contained herein or this product for diagnosing or treating a health problem or prescribing any medication. If you have or suspect that you have a medical problem, promptly consult your doctor.

Durable periods are as follows, provided the product is used to nebulize 2ml of medication 2 times a day for 10 minutes each time at room temperature (25°C). Durable period may vary depending on usage environment.

• Main unit 3 years

• Nebulizer Kit 1 year

• Air Tube, Mouthpiece 1 year

• Air Filter 60 days

• Adult and child masks 1 years

### Product specifications

AC Adapter DC12V, 1A

Power AC100~240V, 50~60Hz

Power Consumption < 12W

Sound Level < 55 dBA (1 meter away from NB60)

Compressor Pressure Range > 16 psi (110 kPa)

Operating Pressure Range > 8 psi (55 kPa)

Operating Flow Range > 2.0 l/min

Operating Temperature Range 10°C to 40°C (50°F to 104°F)

Operating Humidity Range < 80% RH

Operating Atmospheric Pressure Range 700~1060 hPa

Storage Temperature Range -20°C to 60°C (4°F to 140°F)

Storage Humidity Range < 90% RH

Dimension (L x W x H) 134.7mmx88.3mmx54mm (5.3x3.48x2.13 inches)

Weight 286.5g (without accessories)

Medication Capacity 5ml/cup

Particle Size (MMAD) < 2.6 μm

### Electromagnetic Compatibility Information

The NB60 is intended for use in the electromagnetic environment specified below. The customer or the user of the NB60 should assure that it is used in such environment.

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