



Compressor Nebuliser

EN

- ① Piston compressor
- ② Power lead
- ③ On/Off Switch
- ④ Air filter compartment
- ⑤ Nebuliser
- ⑥ Nasal washer
- ⑦ Art tube
- ⑧ Mouthpiece with valve
- ⑨ Nose piece
- ⑩ Adult face mask
- ⑪ Child face mask
- ⑫ Air filter
- ⑬ Filling the nebuliser
- ⑭ Assembling and usage of the nasal washer

Dear Customer,

This device is an aerosol therapy system suitable for domestic use. This device is used for the nebulisation of liquids and liquid medication (aerosols) and for the treatment of respiratory diseases.

If you have any questions, problems or want to order spare parts please contact your local Microlife-Customer Service. Your dealer or pharmacist will be able to give you the address of the nearest service point. Alternatively, visit the internet at www.microlife.com where you will find a wealth of valuable information on our products. Stay healthy - Microlife AG!

1. Explanation of Symbols

Electrical devices must be disposed of in accordance with the locally applicable regulations, not with domestic waste.

Please read the instructions carefully before using this device.

Type BF applied part

Class II equipment

Serial number

REF Reference number

Manufacturer

ON

OFF

IP21 Protection against solid foreign objects and harmful effects due to the ingress of water

C E 0123 CE Marking of Conformity

2. Important Safety Instructions

Follow instructions for use. This document provides important product safety and safety information regarding this device. Please read this document thoroughly before using the device and keep for future reference.

This device may only be used for the purposes described in this document. The manufacturer cannot be held liable for damages caused by incorrect application.

Do not operate the unit in presence of any explosive, non-flammable with oxygen or nitrogen pressure.

This device is not suitable for anaesthesia and lung ventilation.

This device should only be used with original accessories as shown in these instructions.

Do not use this device if you think it is damaged or defective.

Never open this device.

This device comprises sensitive components and must be treated with caution. Observe the storage and operating conditions as described in the Technical Specifications section.

3. Maintenance, Care, and Service

Order all spare parts from your dealer or pharmacist, or contact Microlife-Service (see forward).

4. NEB 2 in 1 - Aerosol therapy

The advanced «NEB 2 in 1» aerosol therapy allows effective nebulization of liquids in the respiratory tract (asthma, chronic bronchitis, cystic fibrosis etc.).

Advanced treatment

This treatment option allows the maximum amount of medication to be delivered thus reducing the respiratory capacity of each patient. The valve system optimally adapts the flow of medication during inhalation, reducing medication waste.

Use the breath-enhanced valve system (synchronized with breathing) to optimize the therapeutic effects of the medication and to get the maximal benefit.

Close the valve (⑩) and connect the mouthpiece (⑧) and use the mouthpiece with expiratory valve (⑨).

Fill with medication (⑬) and connect the nebuliser top to the air tube (⑦).

Follow the steps as described in Section 3.

To enable the synchronized with breathing function of the nebuliser, use only the mouthpiece with the expiratory valve (⑨). Do not use masks or valves.

Short treatment

The therapeutic session will be reduced if the valve is open (⑩).

A synchronized nebulisation is not possible using this treatment option.

5. Nasal washer

The nasal washer (⑥) is a medical device suitable for cleaning nasal cavities. The device helps to moisten the nasal mucosa and creates a mionized jet for the treatment of respiratory problems in upper airways (allergies and non-allergics rhinitis, rhinosinusitis, nasal polyps etc.).

6. Cleaning and Disinfecting

Thoroughly clean all components to remove medication residues and possible impurities after each treatment. Use a soft and dry cloth with non-abrasive cleaners to clean the device.

Make sure that the internal parts of the device are not in contact with liquids and that the power plug is not in contact with liquids.

7. Maintenance, care and service

Follow the instructions in the section "Maintenance, care and service".

8. Malfunctions and Actions to take

The device cannot be switched on:

- Ensure the power lead (2) is correctly plugged into the socket.

The nebuliser function does not work:

- Ensure the air tube (7) is correctly connected at both ends.

- Ensure the air tube is not squashed, bent, dirty or blocked. If necessary, replace with a new one.

- Do not replace the power lead of this device. In case of a power failure, contact your service center.

- Ensure the device is not damaged or defective.

The device comprises sensitive components and must be treated with caution. Observe the storage and operating conditions as described in the Technical Specifications section.

9. Guarantee

This device is covered by a 5 year guarantee from the date of purchase. During this guarantee period, at our discretion, Microlife will repair or replace the defective product free of charge.

Opening or altering the device invalidates the guarantee. The following items are excluded from the guarantee:

- Damage caused by incorrect application or non-compliance with the instructions for use.

- Damage caused by leaving batteries.

- Damage caused by dropping or impact.

- Damage caused by dust or moisture.

- Damage caused by heat or cold.

- Damage caused by electrical devices and incompatibility.

- Damage caused by water or moist hands.

- Place the device on a stable and horizontal surface during its operation.

- Do not pull the power cord or the device itself to unplug it from the power socket.

- The power plug is a separate element from the grid power; keep the plug clean.

- Do not clean the device with water or steam.

- Do not clean the device with strong electromagnetic fields such as mobile phones or radio installations.

- Do not use this device close to strong electromagnetic fields such as mobile phones or radio installations.

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