



Dear Customer,
This nebuliser 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 the upper and lower respiratory tract. If you have any questions, problems or want to order spare parts please contact your local Microlife-Customer Service. Your dealer or pharmacy will be able to give you the address of the Microlife dealer in your country. Alternatively, visit the internet at www.microlife.com where you will find a wealth of invaluable information on our Stay Healthy - Microlife AG!

- 1. Explanation of Symbols**
 - Electronic devices must be disposed of in accordance with the locally applicable regulations, not with domestic waste.
 - Read the instructions carefully before using this device.
 - Type BF applied part
 - Class II equipment
 - Serial number
 - Reference number
 - Manufacturer



Compressor Nebuliser

CE0123 CE Marking of Conformity

- 2. Important Safety Instructions**
 - Follow instructions for use. This document provides important 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 these instructions. The manufacturer can not be held liable for damage caused by incorrect application.
 - Do not use this device in the presence of any anesthetic machine inflammable with oxygen or nitrous oxide.
 - 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 notice anything unusual.
 - Never open up this device.
 - This device comprises sensitive components and must be treated with care. Observe the storage and operating conditions described in the Technical Specifications section.
 - Protect from fire:
 - water and moisture
 - extreme temperatures
 - impact and dropping
 - contamination and dust
 - direct sunlight
 - heat
 - Comply with the safety regulations concerning the electrical devices and in particular:
 - Never touch the electrical contacts or moist hands.
 - Place the device on a stable and horizontal surface.
 - Do not plug the power cord or the device itself to anything in the power line.
 - The power plug is a separate element from the grid power. Keep the plug accessible when the device is used.

Before and after each treatment, thoroughly clean the nebuliser and its accessories and remove the medication conduction cone. Wash the components of the disassembled nebuliser, the mouthpiece, the nebuliser chamber and the nebuliser solution bottle with water for 5 minutes. Assemble the nebuliser components and connect to the hose connector, switch the power on and inhale for 10-15 minutes.

Wash the air tube with warm water.

Only use cold disinfecting liquids following the manufacturer's instructions.

Do not boil nor autoclave the air tube.

2. Maintenance, Care, and Service

Order all spare parts from your dealer or pharmacist, or contact your local Microlife-Customer Service.

Replace the nebuliser: After a long period of inactivity, in cases where it shows deterioration, leakage, or when the nebuliser does not work properly. We recommend to replace the nebuliser after a period between 6 months and 1 year depending on the usage.

Only use original nebulisers!

In normal conditions of use, the filter (A) must be replaced approximately after 500 working hours or after each 10 treatments. An indication of when to replace the filter (10-12 treatments) and if the filter shows a grey or brown colour or is wet, replace it. Extract the filter and discard it.

Do not try to clean the filter for reusing it.

The air filter shall not be serviced or maintained while in use with a patient.

Do not use the device without filter!

8. Malfunctions and Actions to take

The device cannot be switched on

- Ensure the power lead (2) is correctly plugged into the power socket.
- Ensure the ON/OFF switch (3) is in the position «ON».

The nebuliser functions poorly or not at all

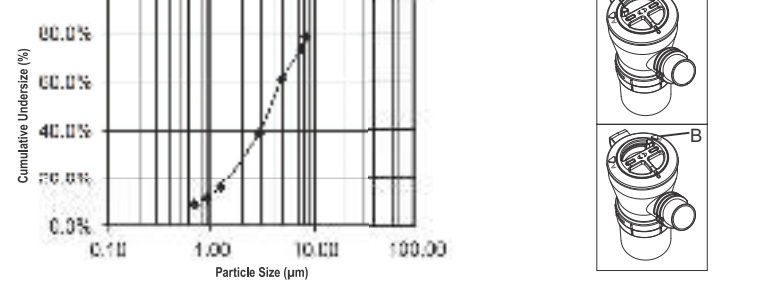
- Ensure the nebuliser is correctly connected at both ends.
- Ensure the tube is fully assembled, tight, dry or free from condensation.
- Ensure the nebuliser (5) is not squashed, bent, dirty or damaged.
- Ensure the vapouriser head (2-A) is placed correctly and not obstructed.
- Ensure the required medication has been added.

9. Guarantee

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

The following items are excluded from the guarantee:

- Damage caused by incorrect application or non-compliance with the instructions for use.
- Damage caused by accident or misuse.
- Regular checks and maintenance (calibration).
- Damage caused by use of accessories not approved for use.
- Damage caused by use of accessories not approved for use.
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Guarantee Card

Name of Purchaser / Inköpsnamn namn / Ostajnik nima / Forhandlers navn / Kupors navn / Pročivač naziva / Prijevoznik poverilo / Ostaoinim nima / I/O.J.M. популарта

Serial Number / Serienummer / Sarjameru / Serienumer / Serienumer / Sarjans nyma / Serjans nyma / Serienummer / Sarjans nyma / Serjans nyma

Date of Purchase / Inköpsdatum / Ostajniknamn / Forhandlers navn / Kupors navn / Pročivač naziva / Prijevoznik poverilo / Ostaoinim nima / I/O.J.M. популарта

GlobalMed Medical Technology Co., Ltd
7th Building, 39 Middle Industrial Main Road,
Eastern Free Trade Zone, Xiaolan Town,
Donghai 528038 China, Guangdong Province, PRC

Compressor Nebuliser

The advanced NEB 211 aerosol therapy allows effective treatments of the medium and lower respiratory tract (asthma, chronic bronchitis, cystic fibrosis etc.).

Compressor Nebuliser

- Platin compressor
- Power lead
- ON/OFF Switch
- Air filter compartment
- Nebuliser
- Vapouriser head (position A)
- Nasal washer
- Air tube
- Mouthpiece with valve
- Nose piece
- Adult face mask
- Child face mask
- Filling the nebuliser
- Assembling and usage of the nasal washer

Short treatment
The therapeutic session will be reduced if the valve is open (position B) (5-B).

A synchronized nebuliser is not possible using this treatment option.

5. Nasal washer

The nasal washer (5) is a medical device suitable for advancing nasal cavities. The nasal washer helps to moisturize the nasal mucosa and creates a mucinized gel for the treatment of respiratory problems of the upper airways (allergic rhinitis, sinusitis, rhinitis, etc.).

- Remove the nasal washer cover (3-1) by rotating counter clockwise.
- Fill the container of the nasal washer with solution (3-2). Ensure that you do not exceed the maximum level.
- Close the cover tightly by rotating clockwise (3-3).
- Connect the nasal washer with the air hose (3-4 to the compressor (1) and plug the power lead (2) into the socket (20V, 50 Hz AC).
- Close the nose-treated nostril with your finger.
- Position the nasal washer cover on nostril and inhale through the nebuliser (5) for 10-15 minutes.
- Switch the ON/OFF switch (3) to position «1» to turn on the device and place your finger over the aperture on the nasal washer (5) for 10-15 minutes.
- We recommend changing from one nostril to the other every 10-20 seconds.
- Children and people in need of care must be assisted for usage.
- Only use with isotonic saline solution.

6. Cleaning and Disinfecting

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

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

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

Cleaning and disinfecting of the accessories

Follow carefully the cleaning and disinfecting instructions of the accessories as they are described in the user manual of the device and success of the therapy.

Before and after each treatment

- Disassemble the nebuliser into its components and clean thoroughly and remove the medication conduction cone. Wash the components of the disassembled nebuliser, the mouthpiece, the nebuliser chamber and the nebuliser solution bottle with water for 5 minutes. Assemble the nebuliser components and connect to the hose connector, switch the power on and inhale for 10-15 minutes.
- Wash the air tube with warm water.
- Only use cold disinfecting liquids following the manufacturer's instructions.
- Do not boil nor autoclave the air tube.

2. Tärkeät varoituksensuorituskuvat

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

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Do not use this device in the presence of any anesthetic machine inflammable with oxygen or nitrous oxide.

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 notice anything unusual.

Never open up this device.

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

Protect from fire:

- water and moisture
- extreme temperatures
- impact and dropping
- contamination and dust
- direct sunlight
- heat

Comply with the safety regulations concerning the electrical devices and in particular:

- Never touch the electrical contacts or moist hands.
- Place the device on a stable and horizontal surface.
- Do not plug the power cord or the device itself to anything in the power line.
- The power plug is a separate element from the grid power. Keep the plug accessible when the device is used.

2. Maintenance, Care, and Service

Order all spare parts from your dealer or pharmacist, or contact your local Microlife-Customer Service.

Replace the nebuliser: After a long period of inactivity, in cases where it shows deterioration, leakage, or when the nebuliser does not work properly. We recommend to replace the nebuliser after a period between 6 months and 1 year depending on the usage.

Only use original nebulisers!

In normal conditions of use, the filter (A) must be replaced approximately after 500 working hours or after each 10 treatments. An indication of when to replace the filter (10-12 treatments) and if the filter shows a grey or brown colour or is wet, replace it. Extract the filter and discard it.

Do not try to clean the filter for reusing it.

The air filter shall not be serviced or maintained while in use with a patient.

Do not use the device without filter!

8. Malfunctions and Actions to take

The device cannot be switched on

- Ensure the power lead (2) is correctly plugged into the power socket.
- Ensure the ON/OFF switch (3) is in the position «ON».

The nebuliser functions poorly or not at all

- Ensure the nebuliser is correctly connected at both ends.
- Ensure the tube is fully assembled, tight, dry or free from condensation.
- Ensure the nebuliser (5) is not squashed, bent, dirty or damaged.
- Ensure the vapouriser head (2-A) is placed correctly and not obstructed.
- Ensure the required medication has been added.

9. Guarantee

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- Damage caused by accident or misuse.
- Regular checks and maintenance (calibration).
- Damage caused by use of accessories not approved for use.
- Damage caused by use of accessories not approved for use.
- Damage caused by use of accessories not approved for use.

10. Technical Specifications

Nebulisation rate:	0.37 ml/min. (NaCl 0.9%)
Particle size:	57% < 5 µm 3.5 µm (MMAD)
Max. free air flow:	15 l/min.
Operating air flow:	5.31 l/min.
Acoustic noise level:	23.00 dB(A)
Power source:	230V, 50 Hz AC
Nebuliser capacity:	1.6 ml
Power lead length:	min 2 m; max 8 m
Residual volume:	0.8 ml
Operating limits:	Continuous use
Operating conditions:	10 - 40 °C / 50 - 104 °F
	30 - 85 % relative maximum humidity
Pressure:	200 - 1000 hPa Atmospheric pressure
	-20 - +67 °C / -4 - +140 °F
Relative humidity:	10 - 95 % relative maximum humidity
Weight:	1765 g
Dimensions:	289 x 180 x 127 mm
IP Class:	IP21
Reference to standards:	EN 13544-1; EN 60600-1-1; EN 60601-1-6; IEC 60601-1-1
Expected service life:	1000 hours

This device complies with the requirements of the Medical Device Directive 93/42/EEC.

Class II device as regards protection against electric shock.

Nebuliser, mouthpiece and masks are Type BF Applied parts.

The technical specifications may change without prior notice.

4. NEB 211 - Aerosol therapy

The advanced NEB 211 aerosol therapy allows effective treatments of the medium and lower respiratory tract (asthma, chronic bronchitis, cystic fibrosis etc.).

Inhalator med kolvkompressor

- Kolvkompressor
- Elledel
- ON/OFF bytare
- Luftfilterlock
- Inhalator
- A-Vancerad behandling (position A)
- B-Kort behandling (position B)
- Nässäckare
- Lufslinje
- Mundstycke med ventill
- Nässtycke
- Anskitsmask, vuxen
- Anskitsmask, barn
- Påljudning av nebulisator
- Montering och användning av nässäckaren

Short treatment
The therapeutic session will be reduced if the valve is open (position B) (5-B).

A synchronized nebuliser is not possible using this treatment option.

5. Nässäckare

The nasal washer (5) is a medical device suitable for advancing nasal cavities. The nasal washer helps to moisturize the nasal mucosa and creates a mucinized gel for the treatment of respiratory problems of the upper airways (allergic rhinitis, sinusitis, rhinitis, etc.).

- Remove the nasal washer cover (3-1) by rotating counter clockwise.
- Fill the container of the nasal washer with solution (3-2). Ensure that you do not exceed the maximum level.
- Close the cover tightly by rotating clockwise (3-3).
- Connect the nasal washer with the air hose (3-4 to the compressor (1) and plug the power lead (2) into the socket (20V, 50 Hz AC).
- Close the nose-treated nostril with your finger.
- Position the nasal washer cover on nostril and inhale through the nebuliser (5) for 10-15 minutes.
- Switch the ON/OFF switch (3) to position «1» to turn on the device and place your finger over the aperture on the nasal washer (5) for 10-15 minutes.
- We recommend changing from one nostril to the other every 10-20 seconds.
- Children and people in need of care must be assisted for usage.
- Only use with isotonic saline solution.

6. Cleaning and Disinfecting

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

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

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

Cleaning and disinfecting of the accessories

Follow carefully the cleaning and disinfecting instructions of the accessories as they are described in the user manual of the device and success of the therapy.

Before and after each treatment

- Disassemble the nebuliser into its components and clean thoroughly and remove the medication conduction cone. Wash the components of the disassembled nebuliser, the mouthpiece, the nebuliser chamber and the nebuliser solution bottle with water for 5 minutes. Assemble the nebuliser components and connect to the hose connector, switch the power on and inhale for 10-15 minutes.
- Wash the air tube with warm water.
- Only use cold disinfecting liquids following the manufacturer's instructions.
- Do not boil nor autoclave the air tube.

2. Tärkeät varoituksensuorituskuvat

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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 notice anything unusual.

Never open up this device.

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

Protect from fire:

- water and moisture
- extreme temperatures
- impact and dropping
- contamination and dust
- direct sunlight
- heat

Comply with the safety regulations concerning the electrical devices and in particular:

- Never touch the electrical contacts or moist hands.
- Place the device on a stable and horizontal surface.
- Do not plug the power cord or the device itself to anything in the power line.
- The power plug is a separate element from the grid power. Keep the plug accessible when the device is used.

2. Maintenance, Care, and Service

Order all spare parts from your dealer or pharmacist, or contact your local Microlife-Customer Service.

Replace the nebuliser: After a long period of inactivity, in cases where it shows deterioration, leakage, or when the nebuliser does not work properly. We recommend to replace the nebuliser after a period between 6 months and 1 year depending on the usage.

Only use original nebulisers!

In normal conditions of use, the filter (A) must be replaced approximately after 500 working hours or after each 10 treatments. An indication of when to replace the filter (10-12 treatments) and if the filter shows a grey or brown colour or is wet, replace it. Extract the filter and discard it.

Do not try to clean the filter for reusing it.

The air filter shall not be serviced or maintained while in use with a patient.

Do not use the device without filter!

8. Malfunctions and Actions to take

The device cannot be switched on

- Ensure the power lead (2) is correctly plugged into the power socket.
- Ensure the ON/OFF switch (3) is in the position «ON».

The nebuliser functions poorly or not at all

- Ensure the nebuliser is correctly connected at both ends.
- Ensure the tube is fully assembled, tight, dry or free from condensation.
- Ensure the nebuliser (5) is not squashed, bent, dirty or damaged.
- Ensure the vapouriser head (2-A) is placed correctly and not obstructed.
- Ensure the required medication has been added.

9. Guarantee

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

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- Damage caused by accident or misuse.
- Regular checks and maintenance (calibration).
- Damage caused by use of accessories not approved for use.
- Damage caused by use of accessories not approved for use.
- Damage caused by use of accessories not approved for use.

10. Technical Specifications

Nebulisation rate:	0.37 ml/min. (NaCl 0.9%)
Particle size:	57% < 5 µm 3.5 µm (MMAD)
Max. free air flow:	15 l/min.
Operating air flow:	5.31 l/min.
Acoustic noise level:	23.00 dB(A)
Power source:	230V, 50 Hz AC
Nebuliser capacity:	1.6 ml
Power lead length:	min 2 m; max 8 m
Residual volume:	0.8 ml
Operating limits:	Continuous use
Operating conditions:	10 - 40 °C / 50 - 104 °F
	30 - 85 % relative maximum humidity
Pressure:	200 - 1000 hPa Atmospheric pressure
	-20 - +67 °C / -4 - +140 °F
Relative humidity:	10 - 95 % relative maximum humidity
Weight:	1765 g
Dimensions:	289 x 180 x 127 mm
IP Class:	IP21
Reference to standards:	EN 13544-1; EN 60600-1-1; EN 60601-1-6; IEC 60601-1-1
Expected service life:	1000 hours

This device complies with the requirements of the Medical Device Directive 93/42/EEC.

Class II device as regards protection against electric shock.

Nebuliser, mouthpiece and masks are Type BF Applied parts.

The technical specifications may change without prior notice.

4. NEB 211 - Inhalationsbehandling

The advanced NEB 211 aerosol therapy allows effective treatments of the medium and lower respiratory tract (asthma, chronic bronchitis, cystic fibrosis etc.).

Pienikokoinen kompressorisuuttimu

- Mienikkompressor
- Elledel
- ON/OFF bytare
- Luftfilterlock
- Sumurin
- A-Vancerad behandling (position A)
- B-Kort behandling (position B)
- Nässäckare
- Lufslinje
- Mundstycke med ventill
- Nässtycke
- Anskitsmask, vuxen
- Anskitsmask, barn
- Påljudning av nebulisator
- Montering och användning av nässäckaren

Short treatment
The therapeutic session will be reduced if the valve is open (position B) (5-B).

A synchronized nebuliser is not possible using this treatment option.

5. Nässäckare

The nasal washer (5) is a medical device suitable for advancing nasal cavities. The nasal washer helps to moisturize the nasal mucosa and creates a mucinized gel for the treatment of respiratory problems of the upper airways (allergic rhinitis, sinusitis, rhinitis, etc.).

- Remove the nasal washer cover (3-1) by rotating counter clockwise.
- Fill the container of the nasal washer with solution (3-2). Ensure that you do not exceed the maximum level.
- Close the cover tightly by rotating clockwise (3-3).
- Connect the nasal washer with the air hose (3-4 to the compressor (1) and plug the power lead (2) into the socket (20V, 50 Hz AC).
- Close the nose-treated nostril with your finger.
- Position the nasal washer cover on nostril and inhale through the nebuliser (5) for 10-15 minutes.
- Switch the ON/OFF switch (3) to position «1» to turn on the device and place your finger over the aperture on the nasal washer (5) for 10-15 minutes.
- We recommend changing from one nostril to the other every 10-20 seconds.
- Children and people in need of care must be assisted for usage.
- Only use with isotonic saline solution.

6. Cleaning and Disinfecting

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

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

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

Cleaning and disinfecting of the accessories

Follow carefully the cleaning and disinfecting instructions of the accessories as they are described in the user manual of the device and success of the therapy.

Before and after each treatment

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- Wash the air tube with warm water.
- Only use cold disinfecting liquids following the manufacturer's instructions.
- Do not boil nor autoclave the air tube.

2. Tärkeät turvallisuussuorituskuvat

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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 notice anything unusual.

Never open up this device.

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

Protect from fire:

- water and moisture
- extreme temperatures
- impact and dropping
- contamination and dust
- direct sunlight
- heat

Comply with the safety regulations concerning the electrical devices and in particular:

- Never touch the electrical contacts or moist hands.
- Place the device on a stable and horizontal surface.
- Do not plug the power cord or the device itself to anything in the power line.
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Do not try to clean the filter for reusing it.

The air filter shall not be serviced or maintained while in use with a patient.

Do not use the device without filter!

8. Malfunctions and Actions to take

The device cannot be switched on

- Ensure the power lead (2) is correctly plugged into the power socket.
- Ensure the ON/OFF switch (3) is in the position «ON».

The nebuliser functions poorly or not at all

- Ensure the nebuliser is correctly connected at both ends.
- Ensure the tube is fully assembled, tight, dry or free from condensation.
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10. Tekniset tiedot

Inhalationsintervalli:	0.37 ml/min. (NaCl 0.9%)
Partikkelikoko:	57% < 5 µm 3.5 µm (MMAD)
Max. frit flöde:	15 l/min.
Verksam luftflöde:	5.31 l/min.
Akustisk ljudnivå:	23.00 dB(A)
Strömförsörjning:	230V, 50 Hz AC
Nebuliserkapacitet:	1.6 ml
Restvolym:	0.8 ml
Användningsbegränsningar:	Continuerlig användning
Driftförhållanden:	10 - 40 °C / 50 - 104 °F
	30 - 85 % relativ luftfuktighet
Tryck:	200 - 1000 hPa atmosfärstryck
	-20 - +67 °C / -4 - +140 °F
Relativ luftfuktighet:	10 - 95 % relativ max. luftfuktighet
 Vikt:	1765 g
 Dimensioner:	289 x 180 x 127 mm
IP klass:	IP21
Upplyftningsnummer:	EN 13544-1; EN 60600-1-1; EN 60601-1-6; IEC 60601-1-1
Förväntad användningstid:	1000 timmar
Instrument utvalda för krav som ställs i EU's direktiv 93/42/EEC:	
Driftförhållanden:	10 - 40 °C / 50 - 104 °F
	30 - 85 % relativ luftfuktighet
Tryck:	200 - 1000 hPa atmosfärstryck
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Relativ luftfuktighet:	10 - 95 % relativ max. luftfuktighet
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