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User Manual for Portable Mesh Nebulizer

Model No.: mini Air 360+ (MINIAIR360P-E)

IM-MINIAIR360P-E-01-03/2024
Issue date / Date de publication / Ausgabedatum /
Data di pubblicazione / Fecha de publicación / Uitgiftedatum / : 2024-05-30
Teslim Tarihi / Data publikacji / Utgivningsdatum / تاريخ الإصدار

Content

To make sure that this product can be used correctly, please read this manual carefully before use. Please keep this manual in a convenient place for easy access. Illustrations contained in this user manual are schematic.

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1. Important Safety Information

⚠ Before use, ensure that there is no visible damage to the device or included parts. In case of any doubt, do not use the device and contact your retailer or the specified Customer Service address.

⚠ Do not use health products or medicines containing essential oils for nebulization.

⚠ You should always follow the instructions of your doctor regarding the type of medication to use, its dosage, frequency and duration of inhalation. Only use medication prescribed or recommended by your doctor or pharmacist.

⚠ The use of this product for children and persons with special needs must be carried out under correct guidance and supervision.

⚠ This product is intended for nebulization only. Do not use the device for any other purpose.

⚠ Clean and disinfect the medication cup and included parts before use.

⚠ Stop using the device if the components are damaged or if the main unit accidentally fell into the water.

⚠ Keep the device away from your eyes during the nebulization as it could be harmful.

⚠ Keep packaging material away from children (risk of suffocation).

⚠ Do not use any additional parts that are not recommended by the manufacturer.

⚠ In case of any serious incident that has occurred in relation to the device, immediately report this to the manufacturer and the competent authority in your country.

2. Product Description

2.1. Product Name

Portable Mesh Nebulizer

2.2. Model

mini Air 360+

2.3. Working Principle and Mechanism

The working principle of the product is driven by the rapid oscillation of the mesh mechanism. This drives the liquid through the metal mesh and forms numerous tiny, atomized particles. The particles travel through the mask or mouthpiece into the patient's respiratory system. The patient inhales the medication as a fine mist which can travel via the patient's mouth and throat reaching trachea, bronchi, alveoli, etc.

2.4. Applicable Scope and Intended Use

The device is a mesh nebulizer designed to aerosolize liquid medication for inhalation therapy in professional healthcare environment and in home healthcare environment.
Suitable for paediatric and adult patients, infants and children. Special care individuals can use the device under adult supervision.

2.5. Specification

Power Supply	DC 2.4V (Li-ion Battery) or DC 5V 1A IEC 60601-1 approved AC adapter
Power Consumption	<4.0W
Nebulization Rate	0.15ml/min~0.90ml/min
Working Frequency	130kHz ± 10%
Particle Size	MMAD < 5μm

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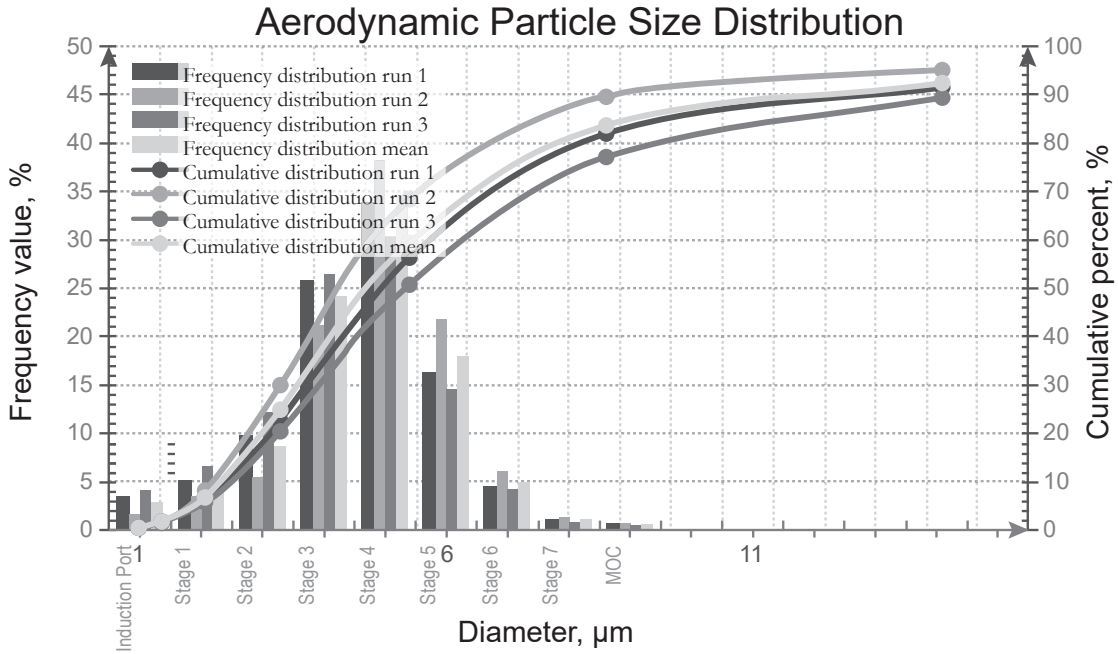
Aerosol output	0.62ml (2 ml, 0.1% Salbutamol Solution)
Aerosol output rate	0.14ml/min (2 ml, 0.1% Salbutamol Solution)
Medication Cup Capacity	10ml (Max)
Product Size/Weight	38mm (L) x 38mm (W) x 109mm(H)/120g (including batteries)
Security Level	Internal power supply BF equipment
Working Environment	Temperature, 10°C~40°C Relative Humidity ≤ 80% R.H. Non-condensing state Atmospheric pressure: 86.0~106.0 kPa
Storage/Delivery Environment	Temperature: -20°C~55°C Relative Humidity: ≤ 80% R.H. Non-condensing state Atmospheric pressure: 70~106.0 kPa

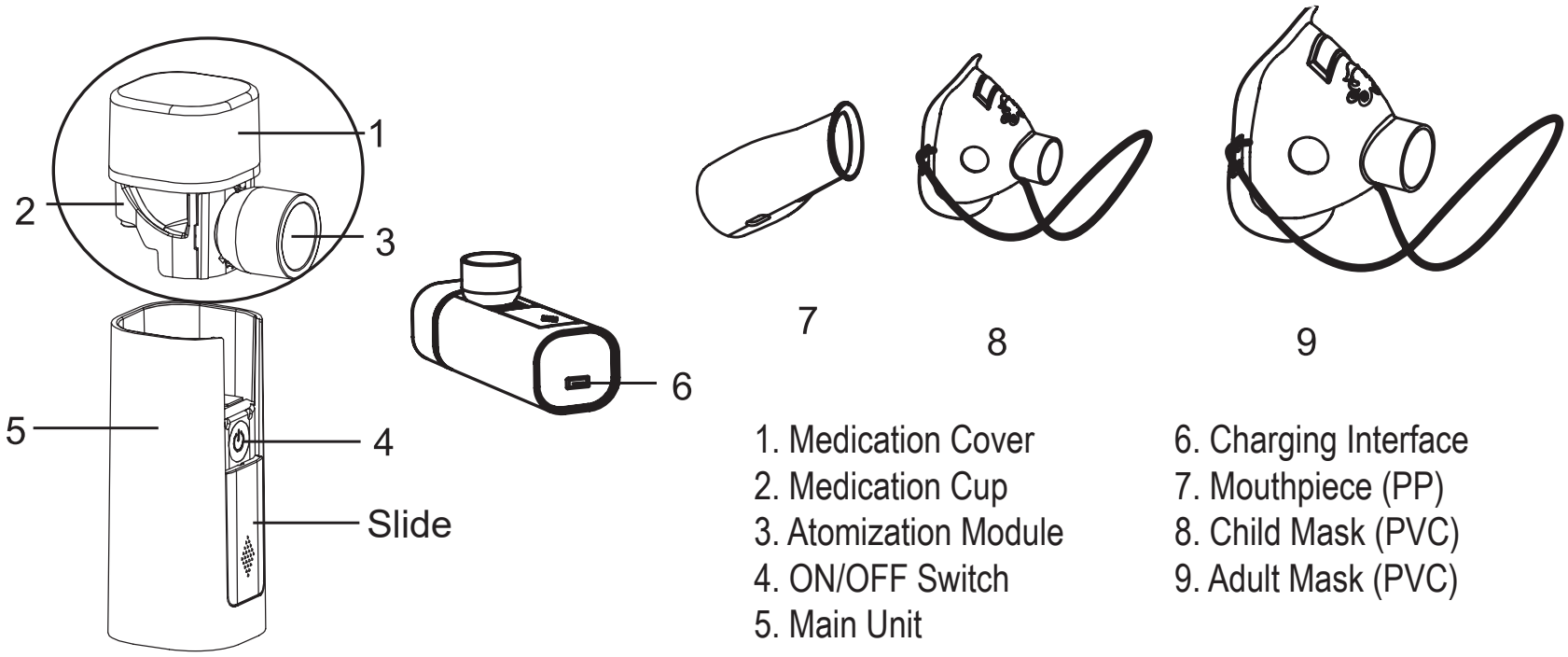


The median particle size in this nebulizer is measured with a salbutamol sulfate test solution under conditions of temperature of 25°C and a humidity of 59% R.H.

2.6. Product Composition

mini Air 360+ is composed of the main unit, medication cup assembly, micro USB cable and included parts (mask and mouthpiece).

2.7. Product Contents

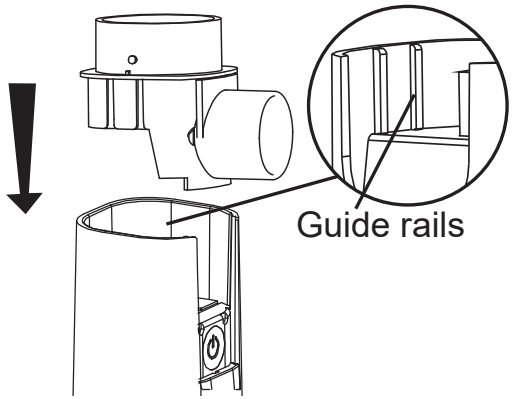


1. Medication Cover
2. Medication Cup
3. Atomization Module
4. ON/OFF Switch
5. Main Unit
6. Charging Interface
7. Mouthpiece (PP)
8. Child Mask (PVC)
9. Adult Mask (PVC)

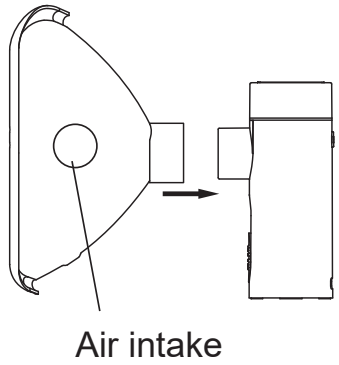
Schematic diagram of host structure. PP: Polypropylene. PVC: Polyvinyl chloride.

3. Installation Instructions

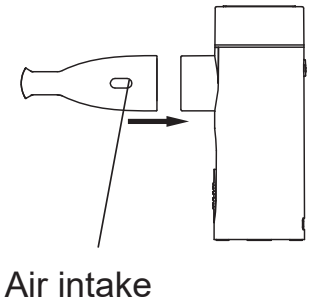
1. Remove all packaging material, then take out the unit and included parts.
2. Install the medication cup assembly on the main body. When you install it, you should hear a crisp clasp sound (as shown in the schematic diagram of the installation of the medication cup).
3. Install the mask or the mouthpiece as shown in the schematic drawing.



Connect the medication cup, align the guide rails on both sides and push into place. Please pay attention to the edges on both sides of the main unit and be careful not to scratch your hands.



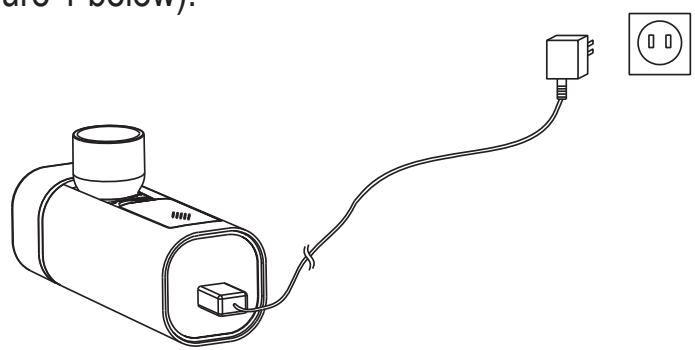
Connect the mask.



Connect the mouthpiece.

4. Power Supply

1) The nebulizer has a USB cable for charging, it comes without power adapter. Please use an IEC 60601-1 approved AC adapter (output: DC 5.0V 1.0A) to charge the product.
2) The device is powered by two rechargeable lithium batteries.
3) When the battery is running low, please charge the device with the supplied micro USB cable (As shown in the figure 1 below).



(Figure 1 Charging diagram)

⚠ Note: Before charging, please make sure that the used power outlet is working normally.

⚠ Note: This device charges independently. Please do not charge with any other electronic equipment.

4) Battery Charging

a. The battery lasts up to 60 minutes continually after a full charge.

b. When the battery is low, the blue indicator lights will flash 5 times and turn off.
c. Please use the power adapter (DC5.0V, 1A) to charge the battery for about 2 hours.
d. The green indicator flashes while charging and stops flashing when fully charged.

⚠ Note:
1) Battery has been loaded in the device, do not disassemble.
2) Rechargeable batteries shall not be replaced by the user, only replaced by manufacturer.
3) Charge the device at least once per month if you don't intend to use the device for a period longer than one month.
4) Batteries that are not provided by the manufacturer cannot be used by the device.
5) Please charge at least 30 minutes before using the nebulizer for the first time.
6) In order to achieve the longest possible battery service life, it is recommended to fully charge the battery at least once a month.

⚠ Warning:
- At the end of service life, please dispose this device and included parts according to local environmental regulations. Do not dispose together with domestic waste to avoid environment pollution.
- Do not dismantle or repair the main unit or components. Do not dismantle or replace the battery. If you need to replace the battery, please consult your reseller or manufacturer.
- If your skin or eyes come into contact with fluid from a rechargeable battery cell, flush out the affected areas with water and seek medical assistance.
- Choking hazard! Children may swallow the small components. Keep small components out of the reach of unsupervised infants and children.
- Risk of explosion! Never throw batteries into a fire.
- Do not disassemble, split or crush the batteries.
- Only use chargers as specified in the user instructions.
- Batteries must be charged correctly prior to use. The instructions from the manufacturer and the specifications regarding correct charging must be observed at all times.

4. Use Instructions

4.1. Indicator description form

Blue light on	Working
Blue light flashes 3 times	Medication container not filled with medication and the device will shut down.
Blue light flashes 5 times	Low battery
Blue light flashes 10 times	10 minutes set time
Green light flashes	Charging
Green light on	Fully charged

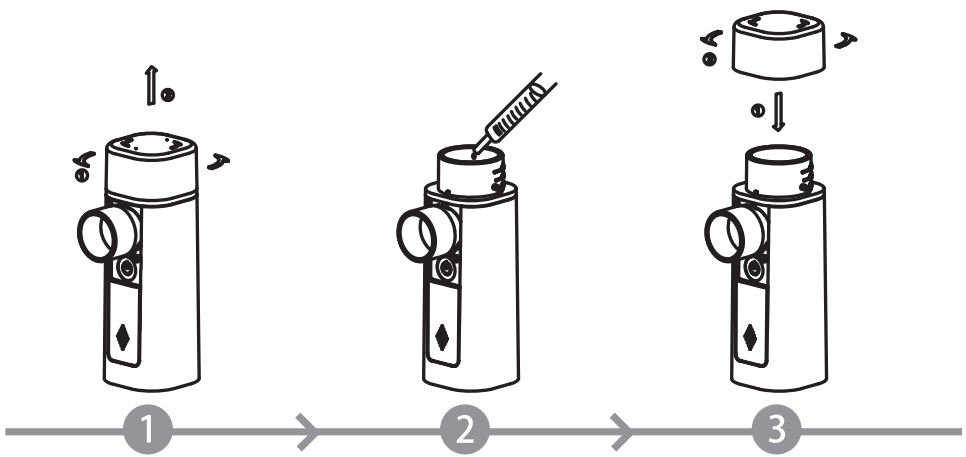
4.2. Prepare

Clean and disinfect the components and medication cup assembly before use.

4.3. Filling the medication container

Open the cap counterclockwise, add the solution and close the cap clockwise.

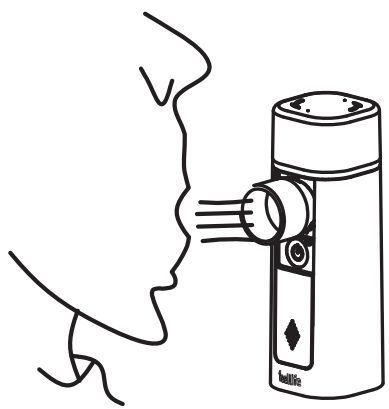
⚠ Note: Please add the liquid before turning the device on.



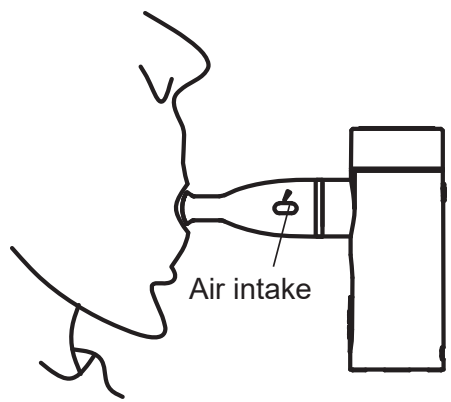
⚠ Note: Leakage protection! When pouring the medication into the medication cup, ensure that you only fill it up to the maximum volume allowed (10ml). The recommended filling quantity is between 2ml and 10ml. Nebulization only occurs while the nebulization fluid is in contact with the mesh. If this is not the case, the nebulization stops automatically. Hold the device as vertically as possible.

4.4. Nebulization

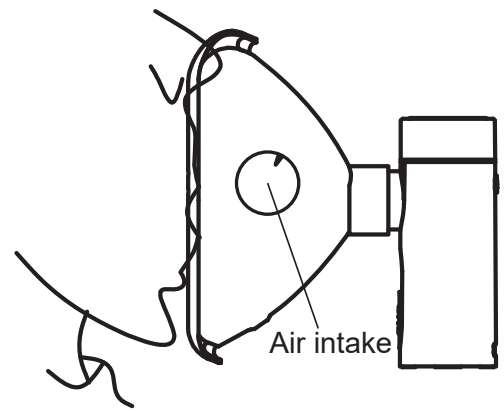
1) Connect the mask or mouthpiece, place the mask over mouth and nose or place the mouthpiece in your mouth.
2) Press the " ⏻ " power button to turn on the device and start the nebulization.
3) Before starting the treatment, gently shake the device, to ensure that the nebulization fluid fully contacts the mesh. The following three ways of inhalation can be used, according to individual needs.



a: direct inhalation

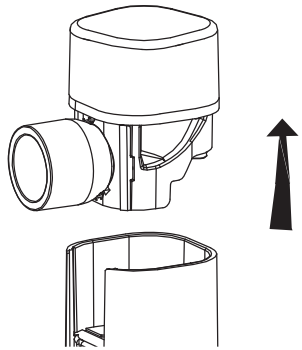


b: by mouthpiece

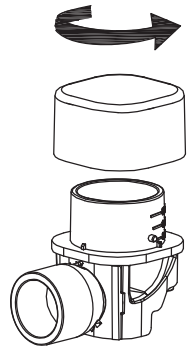


c: by mask

4) Breathe in slowly and deeply so that the medication can reach deep into the lungs. Hold your breath briefly, then breath out slowly while removing the mouthpiece from your mouth.
5) The nebulizer will shut down automatically after 10 minutes. If you need to continue the treatment, press the Power Button " ⏻ " Please make sure there is enough liquid in the medication cup.
6) After the nebulization, press the Power Button " ⏻ " to turn off the device. Discard the residual liquid in the medication cup and do not reuse it. (Disassemble like below)



a: Pull the medication cup assembly up.



b: Turn counterclockwise to remove the lid and pour out the residual liquid.

7) Use purified water to clean the medication cup, spray assembly, lid, and included parts, and then follow the recommended method of disinfection.

⚠ Note:

1) Gently shake the nebulizer to keep the liquid and nebulization mesh disc in full contact. A gentle shake does not affect the use but do not tilt the device too far during nebulization.
2) Follow doctors' recommendation for treatment. Always be calm and relaxed during treatment.
3) Liquid will coagulate around the spray assembly and mesh disc, which will affect the nebulization performance. If the nebulization stops, remove the mouthpiece and other included parts. Then use a clean medical gauze to wipe the residue. Do not touch the mesh disc center spray area to prevent damage to the mesh disc.
4) Do not use essential oils, cough syrups, gargling solutions and drops to be used as a rub or in a steam bath. These additives are often viscous and can impair the correct functioning of the device and therefore the effectiveness of the application in the long term.

5. Cleaning and Disinfection Method

After each use, it is necessary to clean and disinfect the parts (including medication cup, lid), spray assembly, mask or mouthpiece. Specific methods of cleaning and disinfection are recommended as follows:

5.1. Cleaning

Please turn off the power when cleaning the device. Do not connect the nebulizer to a power supply.

1) Remove the components from the main unit: the medicine cup components (including medication cup, lid), spray assembly, mask and mouthpiece. Soak all the included parts in clean warm water (which is no more than 40°C) for about 5 minutes. Do not soak the main unit.
2) After cleaning, wipe all the components with a clean and sterile medical gauze, and keep them sufficiently dry.
3) Wipe the outer shell of the main unit. If there is medicine residue remaining at the electrode contact, please clean it with a wet sterile medical gauze. After cleaning, keep the main unit dry.
4) Store all parts in a dry and clean place to avoid contamination.

⚠ Notes:

- The main unit cannot be washed with water to prevent water from entering the main unit.
- Use a clean sterile gauze to wipe off water on the main unit and components and keep them dry to ensure safe use next time.
- The masks must not be washed with hot water!

5.2. Disinfection

After each use, it is necessary to disinfect the components, including medication cup, lid, spray assembly, mask and mouthpiece, etc. as follows:

1) Disinfection with hydrogen peroxide

Disinfect all the components by placing them in 3% hydrogen peroxide for 10 minutes, including medication cup, lid, spray assembly, mask and mouthpiece. After disinfection, rinse all the parts with clean water, then wipe with clean and sterile medical gauze or air-dry naturally.

A. Do not immerse in solution for time longer than 10 minutes.
B. Do not use strong oxidizing agents such as perchlorate or disinfectants that are corrosive to metals and polymer compounds.

2) Disinfection with ethanol

Place all the components, including medication cup, lid, spray assembly, mask and mouthpiece in 75% medical ethanol solution for 10 minutes. After disinfection, rinse all the parts with clean water. Wipe with clean and sterile medical gauze or air-dry naturally.

⚠ Notes:

- Wipe with a clean and sterile medical gauze any remaining trace of disinfectant to ensure a safe next use. Do not touch the mesh area to avoid damage.

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5.3. Drying

- Dry the parts carefully using a soft cloth.
- Shake the spray assembly gently from side to side (5 – 10 times), so that the water inside the mesh is removed from the tiny holes.
- Place the individual parts on a clean, dry and absorbent surface and leave them to air-dry completely (at least 4 hours).

Note: Please ensure that the parts are completely dry after cleaning, to avoid an increased risk of bacterial growth. Assemble the parts together when completely dry and place the device in a dry, sealed container. Ensure that the spray assembly is completely dry to ensure the correct reassembling the device. If the spray assembly does not work after reassemble, shake it again so that the water can escape. The nebulizer should then correctly work.

6. Storage and Maintenance

6.1. Nebulizer Storage

1) For the normal storage conditions please refer to “Storage and Maintenance”.

a. Temperature: -20°~55°C

b. Relative Humidity: ≤ 80% R.H.

c. Non-condensing state atmospheric pressure: 70~106.0 kPa

d. Other: Non-corrosive gas, good ventilation, avoid high temperature, humidity and direct sunlight.

2) Storage considerations

a. The device‘s service life is 5 years in the above-mentioned storage condition.

b. The nebulizer should be cleaned and disinfected after each use, the medication cup and other included parts should be stored in the storage box when completely dry. Please store the device under the condition explained in the chapter “Storage and Maintenance” and avoid impact.

6.2. Nebulizer Maintenance

a. Please use nebulizer under normal conditions.
b. Do not use the nebulizer near a heating device or open flame. Do not use a microwave oven, fan and other to dry nebulizer and included parts.
c. Do not expose the nebulizer and included parts to corrosive liquids and gases.
d. Do not wrap the micro USB cable around the unit.
e. When using a nebulizer, if any irregularities are encountered, seek a solution in accordance with chapter 8.
f. Dry the parts immediately after washing. Store the device and the components according to the requirements, be careful to avoid collisions.
g. Direct sunlight, lint and dust may cause the vibrating mesh to rust and oxidize and consequently decrease nebulization rate.
h. If the nebulizer does not work properly, please contact the manufacturer or the distributor.

7. Contraindications, Precautions, Notice and Warning

7.1. Contraindications

1) This product is not suitable for Pentamidine drugs.
2) Pulmonary edema patients are prohibited.
3) Acute asthma and acute pulmonary infarction episodes are prohibited to.

7.2. Precautions

The nebulizer is a medical device and is intended for human use only. Please follow the instructions in the manual or under the guidance of a doctor, infants and children and people with special needs should use the device under adult supervision.

Please use original parts only. Warranty service is not provided for damage caused by included parts not specified by the manufacturer or damaged by the user's personal causes.
The equipment waterproof classification is IP22, the main unit can't be washed to prevent the entrance of water.
Please refer to chapter 8 for troubleshooting and contact the service center for maintenance. Do not attempt to repair the device yourself.
Please clean and disinfect the unit after use as indicated in chapter 5.
The nebulizer is intended for medication atomization.
Keep all the components dry before storing the device.
Please make sure all the included parts are intact before use.
The included parts (mask and mouthpiece) are intended for single person use to avoid cross-infection.
Try to keep the liquid fully reach the mesh disc when the nebulizer is in use.
Never submerge the device in water and do not use it in the bathroom. Under no circumstances liquid should enter the device.
Do not use the unit near flammable gas atmospheres or near oxygen and anaesthetic mixtures.
Do not use the device in radio-active and highly electro-magnetic environment. Keep the device, as far as possible, away from such hazardous situations.
Do not use the device in a high temperature environment, or it may cause fire.
Keep the device and parts away from strong vibration sources.
Please do not use liquid which contains esters, oil or suspended particles, including herbal extract.

Do not wash the whole unit with by running water to avoid water entering the device, especially the USB connector.
Do not use microwave ovens to dry or disinfect the unit, or may cause fire.
Please place the device away from infants, children and impaired individuals.
Please use qualified manufacturers of lithium battery power charger (output 5.0V/1.0A).
Do not touch the center of spray mesh by hand or other sharp objects as it may cause damage to the device.
Do not store the device in a wet or dusty environment.
If the device has been dropped, exposed to high levels of moisture or suffered any other damage, it must no longer be used. If in doubt, contact Customer Services or the retailer.
Do not disassemble, repair, modify the device, or may cause electric shock, leakage or fire.
At the end of expect service life, please dispose this device and included parts according to the local environmental regulation, do not dispose together with the domestic waste to avoid environmental pollution.

7.3. Warnings

• Please refer to your doctor before using the device if you have diabetes or other illnesses.
• Using and purchasing the device should be advised by a doctor, please refer to your doctor's advise regarding the medication type, dosing and way of use.
• Please stop using the device if feeling uncomfortable and ask for help to your doctor.
• Volatile oils are not allowed as they may cause damage to module.

• Only water-soluble medicines containing alcohol or saline-diluted medicines can be used for nebulization treatment, otherwise bronchospasm may be caused.
• Oily medications are not allowed.
• The device is not workable for respiration anaesthesia system and respirator system.
• Check the leaflet of the medication for any contraindications for use with the usual systems for aerosol treatment.
• Do not use any liquids with a viscosity of more than 5, as this can irreparably damage the mesh.
• Only use the medication with a saline solution.
• Do not spill liquid to the device to avoid leakage, the possibility of electric shock and malfunction, failure to use.

8. Troubleshooting Tips

Item	Trouble	Possible cause/solution
1	The nebulizer does not work when turned on.	Check if there is enough battery life. Check if there is enough medication. Check if the button is functioning well. Clear the clogged medication in the vibrating mesh and restart the device.

2	Low nebulization rate	Check if the medication cup has been filled with the right medication, which should be water-soluble and non- corrosive. Check if the medication cup has been filled with the right volume. Tilt the Main Unit, so that the medication can get in contact with the vibrating mesh. Re-assemble the medication cup correctly and restart the device. Clean the medication cup and vibrating mesh. If it still cannot be used after cleaning, please check whether the vibrating mesh is broken or not. Clear the clogged medication in the vibrating mesh and restart the device.
3	After switching the device on, it shuts off immediately.	Re-assemble the medication cup correctly and restart the device. Tilt the Main Unit, so that the medication can get in contact with the vibrating mesh. Clear the clogged medication in the vibrating mesh and restart the device.
4	The mesh is clogged with medication.	Take off the medicine cup. Wash with warm water and air dry.
5	The medication cup assembly leaks.	Re-assemble the medication cup correctly. If the problem persists, contact the manufacturer or the distributor for a replacement.
6	Residual medication liquid in the medication cup.	It is a normal phenomenon. Clean the medication cup from the remaining medication after each use.
7	The device can not charge.	Make sure the USB cable and the adapter are connected well. Contact the manufacturer or the distributor if the problem persists.

9. Disposal

Battery disposal

The empty rechargeable batteries must be disposed through dedicated collection boxes, recycling points or electronics retailers. You are legally required to dispose of the batteries according to local environmental regulations.

General disposal

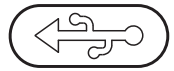
For environmental reasons, do not dispose the device in the household waste at the end of its life. Dispose the device at a suitable local collection or recycling point in your country in accordance with EC Directive -WEEE (Waste Electrical and Electronic Equipment). If you have any questions, please contact the local authorities responsible for waste disposal.

10. After-sales service

Please contact our after-sales service department to obtain warranty service.
Please contact the distributor’s after sales service department to obtain warranty service.

11. Symbol description & Electromagnetic compatibility

11.1. Signs and symbols

 Refer to instruction manual/booklet NOTE ON ME EQUIPMENT	 Separate collection for electrical and electronic equipment	 Charging interface	 ON/OFF Switch	 Keep away from sunlight	IP22 Waterproof Grade	
CE 0197 CE identification + notified body number	 Recycle mark X: Material number Y: Material abbreviation Refer to 97/129/EC for more information.	 The application part of Type BF	 Note, Warning refer to enclosed file	EC REP Authorized representative in the European Community	 Recycling instruction for packaging elements	
 Precautions	 Medical Device	 Manufacturer	 Batch code	 Production date	 Fragile	 Keep dry

11.2. EMC Declarations

mini Air 360+ Portable Mesh nebulizer meets the requirement of electromagnetic compatibility in IEC60601-1-2.
The user needs to install and use the device according to electromagnetism compatibility information which is attached with it.
Portable and mobile RF communication device and some household appliances, such as mobile, interphone, microwave oven, dry blower, may influence nebulizer performance, so nebulizer should be kept at a distance when using the nebulizer.
Guidance and manufacture's declaration are stated in the appendix.

1) EMC information.

With the increased number of electronic devices such as PC's and mobile (cellular) telephones, medical devices in use may be susceptible to electromagnetic interference from other devices. Electromagnetic interference may result in incorrect operation of the medical device and create a potentially unsafe situation.

Medical devices should also not interfere with other devices.

In order to regulate the requirements for EMC (Electro Magnetic Compatibility) with the aim to prevent unsafe product situations, the IEC60601-1-2 standard has been implemented. This standard defines the levels of immunity to electromagnetic interferences as well as maximum levels of electromagnetic emissions for medical devices.

Medical devices manufactured by FEELLIFE HEALTH INC. conform to this IEC60601-1-2 standard for both immunity and emissions.

Nevertheless, special precautions need to be observed:

1. NOTE The EMISSIONS characteristics of this equipment make it suitable for use in a residential environment (for which CISPR 11 class Bis normally required).

2. WARNING: The use of included parts and cables other than those specified by FEELLIFE, with the exception of cables sold by FEELLIFE as replacement parts for internal components, may result in increased emission or decreased immunity of the device.

3. WARNING: The medical devices should not be used adjacent to or stacked with other equipment. In case adjacent or stacked use is necessary, the medical device should be observed to verify normal operation in the configuration in which it will be used.

4. PORTABLE RF communications equipment (including peripherals such as antenna cables and external antennas) should be used not closer than 30cm (12 inches)to any part of [ME EQUIPMENT or ME SYSTEM], including cables specified by the MANUFACTURER. Otherwise, degradation of the performance of this equipment could result.

5. Do not use mobile (cellular) telephones and other devices (such as MRI, diathermy, electrocautery, RFID and electromagnetic security systems) which generate strong electrical or electromagnetic fields, near the medical device. This may result in incorrect operation of the unit and create a potentially unsafe situation. Recommendation is to keep a minimum distance of 7m. Verify correct operation of the device in case the distance is shorter.

Cables	Length (m)	Whether to block	Note
USB Cable	0.75	No	

Guidance and Manufacturer's declaration - electromagnetic emissions			
This device is intended for use in the electromagnetic environment specified below. The customer or the user of the device should assure that it is used in such environment.			
Electromagnetic emission IEC 60601-1-2			
Emissions text	Compliance	Electromagnetic environment-guidance	
RF emissions CISPR 11	Group 1	This device uses RF energy only for its internal function. Therefore, its RF emissions are very low and are not likely to cause any interference in nearby electronic equipment.	
Power frequency (50/60 Hz) magnetic field IEC 61000-4-8	30A/m	30A/m	Power frequency magnetic fields should be at a level that is characteristic a commercial or hospital environment.

Conducted RF IEC 61000-4-6	3Vrms 150KHz to 80 MHZ 6Vrms in ISM and amateur radio bands	3Vrms	Portable and mobile RF communications equipment should be used no closer to any part of this device, including cables, than the recommended separation distance calculated from the equation applicable to the frequency of the transmitter. Recommended separation distance $d=1.2\sqrt{p}$ $d=1.2\sqrt{p}$ 80 HMz to 800 MHz $d=2.3\sqrt{p}$ 800 HMz to 2.5 GHz where P is the maximum output power rating of the transmitter in watts (W) according to the transmitter manufacturer and dis the recommended separation distance in meters (m). Field strengths from fixed RF transmitters, as determined by an electromagnetic site survey (NOTE 1•) should be less than the compliance level in each frequency range (NOTE 2•). Interference may occur in the vicinity of equipment marked with the following symbol:
Radiated RF IEC 61000-4-3	10V/m 80 MHz to 2.7 GHz 385MHZ-5785MHZ Test specifications for ENCLOSURE PORT IMMUNITY TO RF wireless communication equipment	3V/m	

⚠ NOTE 1•: At 80 MHz and 800 MHz, the higher frequency range applies.

⚠ NOTE 2•: These guidelines may not apply in all situations. Electromagnetic propagation is affected by absorption and reflection from structures, objects and people.

1. Field strengths from fixed transmitters, such as base stations for radio (cellular/cordless) telephones and land mobile radios, amateur radio, AM and FM radio broadcast and TV broadcast cannot be predicted theoretically with accuracy. To assess the electromagnetic environment due to fixed RF transmitters, an electromagnetic site survey should be considered. If the measured field strength in the location in which the device is used exceeds the applicable RF compliance level above, the device should be observed to verify normal operation. If abnormal performance is observed, additional measures may be necessary, such as reorienting or relocating this device.

2. Over the frequency range 150 kHz to 80 MHz, field strengths should be less than 3 V/m.

Recommended separation distances between portable and mobile RF communications equipment and the device.			
The device is intended for use in an electromagnetic environment in which radiated RF disturbances are controlled. The customer or the user of the device can help prevent electromagnetic interference by maintaining a minimum distance between portable and mobile RF communications equipment (transmitters) and the device as recommended below, according to the maximum output power of the communications equipment.			
maximum output power rate of transmitters (w)	separation distance according to frequency of transmitter		
	150 kHz to 80 MHz $d=1.2\sqrt{p}$	80 MHz to 800 MHz $d=1.2\sqrt{p}$	800 MHz to 2.5 GHz $d=2.3\sqrt{p}$
0.01	0.12	0.12	0.23
0.1	0.38	0.38	0.73
1	1.2	1.2	2.3
10	3.8	3.8	7.3
100	12	12	23

For transmitters rated at a maximum output power not listed above, the recommended separation distance in meters (m) can be estimated using the equation applicable to the frequency of the transmitter, where P is the maximum output power rating of the transmitter in watts (W) according to the transmitter manufacturer.

EN

⚠ Precautions

1) In order to regulate the requirements for EMC with the aim to prevent unsafe product situations, the EN60601-1-2 standard has been implemented. The nebulizer mini Air 360+ conforms to the EN60601-1-2 standard for both immunity and emissions.

2) Portable and mobile RF communication equipment may affect the performance of the nebulizer, avoid strong electromagnetic interference when using, such as close to mobile phones, microwave ovens and so on.

⚠ Warning

1) Equipment or systems should not be used or stacked with other equipment, if they must be close to or stacked use, it should be observed that the verification in its use of the configuration can be normal operation.
2) Expect where the manufacturer of the unit is sold as a spare part for internal components, and cables may cause an increase in the emission of this nebulizer or a reduction in immunity.

Stamp

warranty card

distributor stub

Type of product: _____ Serial No.: _____

Name of Customer:_____ Date of purchase: _____

Contact number: _____

Address: _____

Sales company:_____ Contact number: _____

Address of
sales company:_____

Email: info@feellife.com

FIRST LINK

This warranty card is made in duplicate.
This copy is kept by the distributor.

Stamp

warranty card

customer stub

Type of product: _____ Serial No.: _____

Name of Customer:_____ Date of purchase: _____

Contact number: _____

Address: _____

Sales company:_____ Contact number: _____

Address of
sales company:_____

Email: info@feellife.com

SECOND LINK

This warranty card is made in duplicate.
This copy is properly kept by the user and showed at the time of warranty.

- The period of free maintenance service of the device is 2 years. The medication cup has a warranty of 6 months.
- During the warranty period, we will decide whether to repair or replace damaged parts according to the specific case.
- Once the warranty period has expired, relevant charges must be incurred according to the specific case.
- The included parts such as the mask and mouthpiece are not covered under warranty as they are consumable items. For further details, please refer to the manual.
- The following cases are not covered by the warranty:
  - Damage caused by improper operation of the product not in accordance with the manual.
  - Damage caused by an accident.
  - Damaged caused by unauthorized disassembly or alteration of the product by the user.
  - Lack of invoice, warranty card, or torn/unclear product serial number.

Attention: Please contact the local dealer or our company with the “customer stub” of the warranty card when the device requires maintenance. Please keep the product packaging for the return of the device during maintenance.

- The period of free maintenance service of the device is 2 years. The medication cup has a warranty of 6 months.
- During the warranty period, we will decide whether to repair or replace damaged parts according to the specific case.
- Once the warranty period has expired, relevant charges must be incurred according to the specific case.
- The included parts such as the mask and mouthpiece are not covered under warranty as they are consumable items. For further details, please refer to the manual.
- The following cases are not covered by the warranty:
  - Damage caused by improper operation of the product not in accordance with the manual.
  - Damage caused by an accident.
  - Damaged caused by unauthorized disassembly or alteration of the product by the user.
  - Lack of invoice, warranty card, or torn/unclear product serial number.

Attention: Please contact the local dealer or our company with the “customer stub” of the warranty card when the device requires maintenance. Please keep the product packaging for the return of the device during maintenance.

Item	Quantity	If included	
		Yes	No
Unit	1	☑	
Medication cup	1	☑	
Adult mask	1	☑	
Child mask	1	☑	
Mouthpiece	1	☑	
User manual	1	☑	
Warranty card	1	☑	
Soft Pouch	1	☑	
Micro USB cable	1	☑	

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Distributor	OMRON HEALTHCARE EUROPE B.V. Wegalaan 73, 2132 JD Hoofddorp, THE NETHERLANDS www.omron-healthcare.com
Importer in EU	
Production facility	FEELLIFE HEALTH INC. Room 1903, Building A, No.9 Furong Road, Tantou Community, Songgang Subdistrict, Bao'an District, Shenzhen 518104 Guangdong, China http://www.feellife.com
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Importer in the United Kingdom	OMRON HEALTHCARE UK LTD. Opal Drive, Fox Milne, Milton Keynes, MK150DG, UK www.omron-healthcare.com/distibutors

Made in China