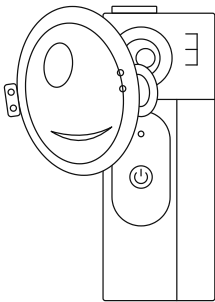


User's Manual

Mesh Nebulizer



UN219

⚠ Please read this manual carefully before use and keep it for reference during use.

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1. Important safety instruction

Thank you for choosing this product. Before using this appliance, please read these instructions carefully and retain them for future reference. To ensure your safety and the correct use of this product, strictly follow all safety instructions below. The safety information in this document is categorized into **WARNINGS**, **NOTICES**, and **PRECAUTIONS** based on the severity of the risk.

⚠WARNING:

Definition: Indicates a hazardous situation that, if not avoided, could result in death or serious injury.

- Use this appliance only under the guidance of a professional doctor. For the type, dose, regimen of the medicine, and the frequency and course of nebulization therapy, be sure to follow the doctor's instructions. Other information can be obtained by reading this instruction manual.
- Children or disabled patients should be assisted by adults or medical personnel when using this appliance.
- Keep this appliance and its cables out of the reach of children and infants to prevent the risk of strangulation or asphyxiation.
- Do not use this appliance near flammable gases or anesthetic gases, as there is a risk of fire or explosion.
- Do not use any attachments or accessories not recommended by the manufacturer. Using unapproved accessories may damage the device or lead to treatment failure.
- Do not modify this equipment. Any modification could lead to device malfunction and cause injury.
- This equipment is intended for use only in conscious, spontaneously breathing patients. During use, if any irregularity or discomfort is observed, please stop using it and seek medical attention immediately.
- This appliance is not intended for life support or life sustaining.
- To avoid electromagnetic interference affecting the device's operation, do not use this appliance near high-frequency surgical equipment, microwave ovens, or mobile phones.
- If the appliance malfunctions, do not attempt to repair the device yourself to avoid unacceptable risks. Please contact our company or an authorized service center for repair.
- This device can only be repaired by the manufacturer or an authorized service center. If you need any repair information or services, please contact our company. Additionally, if any unexpected operation or serious event occurs, please report it to the manufacturer and the competent authority where the user and/or patient is located.
- Position the device and its cables carefully to prevent tripping, crushing, or damage to the device.
- Ensure waste batteries are disposed of according to local laws and regulations.

⚠NOTICE:

Definition: Used to address practices related to personal injury or equipment damage not related to the user. It is used to alert users about information that is important for the safe and effective use of the product, its longevity, or regulatory compliance.

- **Reporting of Serious Incidents:** Any serious incident that has occurred in relation to the device (e.g., an incident that led to death or serious deterioration in the health state of a patient, user, or other person) should be reported to the manufacturer and the competent authority in which the user and/or patient is established. This helps us to better monitor the safety of our product.

- **Battery Charging (Models UN219):** This device contains a built-in lithium battery, no need to replace the battery. Please use the specified charger and pay attention to the charging time. Do not overcharge, as this may shorten the battery's life or damage the device.
- **Maintenance and Repair:** No maintenance or servicing of any mesh nebulizer components should be performed during use. Service and repair information (like circuit diagrams) is reserved for authorized repair personnel only.
- **Risk of Cross-Contamination:** The main unit, atomizing cup, and adult and child masks are designed for **single patient multiple uses**. Reusing these devices on different patients may lead to cross-contamination.

⚠PRECAUTION:

Definition: Emphasizes specific operating steps, conditions, or preventive measures the user must follow to ensure safe use. Failure to comply may lead to minor or moderate injury, or affect the effectiveness of the treatment.

• **Preparation Before Use:**

- Prior to initial operation, or if the appliance has not been used for a long time, please proceed with the cleaning and disinfection procedure described in the user manual.
- Before each use, check the device and its accessories for damage. Do not use the atomizing cup or adult and child masks if they are cracked or broken.
- Do not operate this appliance if the atomizing cup is empty (without any medicine). Running the device dry can damage the mesh.
- This product is **not suitable for Pentamidine** medication.
- Do not use this device on individuals with bruises, burns, inflammation, rashes, wounds, or skin allergies. It is not suitable for newborns and infants.

• **Usage Environment & Operation:**

- Use the appliance only in the specified operating environment (Temperature: 5°C to 40°C; Humidity: ≤85% RH; Atmospheric pressure: 860-1060hPa).
- Do not use or store the device in direct sunlight, high temperatures, high humidity, or dusty places.
- Do not pour water or any liquid inside the device, the power adapter, or into the connection ports, as this may cause a short circuit.
- Do not pour water between the power adapter and the host connection.

• **Cleaning, Disinfection & Maintenance:**

- For cleaning and disinfection, strictly follow the methods specified in the user manual.
- **Do not** place the main unit, atomizing cup, or adult and child masks in boiling water for disinfection.
- **Do not** place them in a microwave oven for drying.
- It is recommended to clean the device immediately after each use to prevent medication residue from clogging the mesh.
- **Storage & Disposal:**
 - When not in use, store the device in a dry, clean place, away from children and pets.
 - When discarding the device, its accessories, and batteries, please comply with local environmental regulations. Do not dispose of them as unsorted municipal waste.

⚠CONTRAINDICATIONS AND APPLICABLE MEDICATIONS:

- The patients with serious lack of oxygen or respiratory failure are prohibited to use this appliance.
- This product is not suitable for pentamidine medication. Do not use this device on individuals with bruises, burns, inflammation, rashes, wounds, or allergies. It is not suitable for newborns and infants.
- The nebulized medications suitable for this product include: Albuterol sulfate; Ipratropium bromide ; Albuterol sulfate; Cromolyn sodium

2. Instruction

2.1 Working principle

This product is mainly composed of piezoelectric components. The piezoelectric components convert electrical energy into mechanical energy and generate ultrasonic vibration. The shock wave squeezes the liquid in the atomizing cup, so that the liquid medicine passes through the micropores on the atomizing sheet to spray the liquid medicine. It is sprayed out as mist and used by inhalers.

2.2 Intended purpose

The mesh nebulizer is intended to aerosolize liquid medications for inhalation by the patient.

2.3 Contraindications

- (1) It is not intended for use with Pentamidine.
- (2) Do not use for patients who are unconscious or are not breathing spontaneously.
- (3) Patients with hypoxemia
- (4) Patients with a history of hypersensitivity to any components of the aerosolized medications (Albuterol sulfate, Ipratropium bromide, Cromolyn sodium).

2.4 Intended user

Qualified physicians and nurses in the respiratory department, or lay person (≥ 18 years) under the guidance of qualified professionals.

2.5 Intended patient population

The device is suitable for adult and pediatric patients (≥ 2 years) but is limited to the patient group defined for the aerosolized medications.

2.6 Medical indications

Chronic obstructive pulmonary disease (COPD), mild and moderate asthma

2.7 Medicine for each indication

Medical indications	Applicable medicine	Type of medicine
Chronic Obstructive pulmonary disease (COPD)	Albuterol sulfate	$\beta 2$ agonists
	Ipratropium bromide	Anticholinergics
Mild and moderate asthma	Albuterol sulfate	$\beta 2$ agonists
	Cromolyn sodium	Mast cell stabilizer

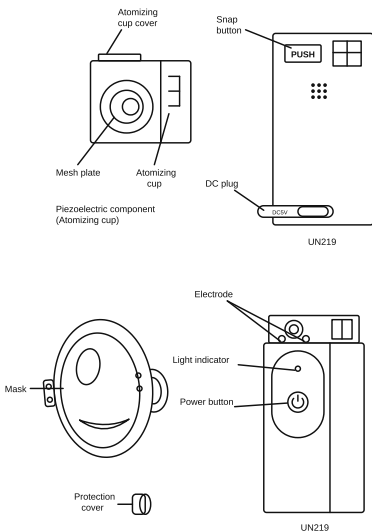
2.8 Features

- Microporous design, the atomized particle size (MMAD) is $3.01\mu\text{m}\pm 25\%$, more effective absorption.
- Piezoelectric components, low noise design, measured volume $\leq 50\text{dB(A)}$.
- Compact and lightweight, easy to carry.
- One-button design, easy to operate.
- Independent components, easy for cleaning, the medication cup is washable.
- Fast nebulization speed, nebulization rate $\geq 0.2\text{ml/min}$.
- Less drug residua, the amount of residua $\leq 1.0\text{ml}$, more economical.
- Multiple power supply methods, suitable for home use and ideal for travel.

- UN219 is powered by rechargeable lithium battery.

3. Illustration of product

This product consists of the main unit, the atomizing cup (piezoelectric component), the mask.



(Adult mask M-01 :Length: 119±3mm, Width: 60±3mm)

(Child mask M-02: Length: 83.5±3mm, Width: 60±3mm)

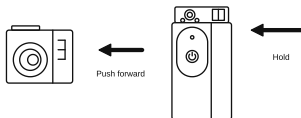
Applied part: atomizing cup and adult and child masks.

4. Instructions for use

Make sure the nebulizer components are clean, hygienic and dry before use.

4.1 Add liquid medicine

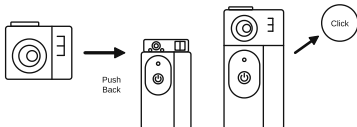
4.1.1 Push the atomizing cup to the front of the main unit after pressing the back cup button on the main unit.



4.1.2 Open the atomizing cup cover and pour the medicine into the atomizing cup and close the cover completely.

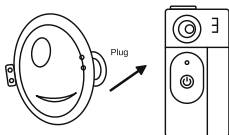
- Add at least 1 ml of liquid medicine, and do not add medication over the indicated line marked on atomizing cup.
- Remove the atomizing cup from the main unit when adding medicine.
- Fasten the atomizing cup lid to prevent the liquid from leaking out.
- Do not shake the nebulizer violently when the atomizing cup is filled with liquid medicine.

4.1.3 Put the cup back into the main unit and confirm that it is in place until you hear a click.



- Please keep the electrode on the main unit and the atomizing cup clean, no dirt or liquid residue, and confirm that the atomizing cup is assembled in place. Otherwise ,the electrode may be abnormally turned on and the nebulizer may not work properly.

4.2 Install mask



• Adult mask and child mask are provided for a single patient, which can be reused and cannot be replaced by many people to prevent cross infection. Please use the inhalation device according to the doctor's instructions. Check if it is clean, hygienic and dry before first use.

• Apart from the accessories and parts for sold separately ,use masks recommended by the manufacturer only.

4.3 Connect power supply

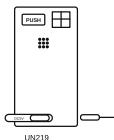
UN219 is powered by a lithium battery. Lithium battery model:702535,specifications:D.C.3.7V 600mAh.

4.3.1 Lithium battery charging (for UN219)

UN219 is with inbuilt lithium battery. It's recommended to connect power supply to activate battery for first time use or after long period of non-use.

Open the UN219 Type-C socket protection plug on the back of the main unit,UN219 insert the Type-C plug into the socket hole, and then plug the adapter power plug into the electrical outlet. The work indicator turns yellow to indicate charging. Charging is completed until the work indicator turns green when fully charged.The work indicator turns yellow to indicate charging. Charging is completed when the work indicator turns green and remains steady on.

After charging is completed, unplug the adapter power plug and the Type-C plug, and close the UN219 socket protection plug.



- When the work indicator flashes yellow, the battery is about to run out. Please charge the battery soon.
- The device cannot be used for nebulization while charging.

- Unplug the device from the electrical outlet after charging is completed, do not connect the power supply for long time.
- It is recommended to charge the lithium battery once when the product is not used for three months.

⚠ WARNING:

This product contains a lithium battery, do not put the product into fire or immerse in the liquid, users cannot remove and replace it.

4.4 Operating nebulizer

4.4.1

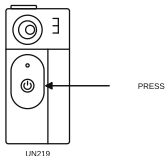
Long press the power button to turn on the device. The device has 3 working modes. Each short press cycles through the modes in sequence (Mode 1 → Mode 2 → Mode 3 → Mode 1...). The current mode is indicated by the color of the work indicator light:

Mode 1 (Green light): Low nebulization rate

Mode 2 (Blue light): Medium nebulization rate

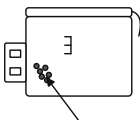
Mode 3 (Yellow light): High nebulization rate

Select the appropriate mode according to your needs or doctor's advice.



- If there is no medicine or there is very poorly conductive liquid(for example, distilled water, tap water, purified water)inside the atomizing cup, the device will auto-off.
- After the power is turned on, the nebulizer will undergo a short start-up period (within about 2 seconds)and then spray normally.
- During the spray process, there may be a noise caused by high frequency vibration. Please shake the nebulizer gently to reduce the probability of sound.
- Hold the nebulizer smoothly, relax and start breathing.
- In a 40°C environment, the temperature of the applied part can reach up to 42.6°C.
- Since the characteristics of the liquid medicine are different, when the nebulizer cannot automatically shut down after some of the liquid medicine is exhausted, please press the power button to shut down the appliance immediately to avoid damage to the mesh.

- When the liquid is about to be exhausted, it is recommended to tilt the front side of the nebulizer (on the side of the spray direction) slightly toward patient, which is good for contacting the remaining liquid to the atomized piece for nebulization.
- Do not cover the vents on the mask with your hands or other objects during the atomization process.
- During using this appliance, if any irregularity or discomfort is observed, please stop use it, and seek medical attention immediately.
- During the atomization process of some liquids, a large amount of foam will be concentrated in the vicinity of mesh in the medication cup, which may easily cause the spray to be interrupted. In this case, turn off the nebulizer immediately, shake the nebulizer slightly, and then restart.



Foam concentrating area

4.5 Power off

- 4.5.1 Automatically shut off after 20 minutes continuous operation.
- 4.5.2 Long press the power button for 1 second to turn off the device; the work indicator goes off.
- 4.5.3 When using an external power adapter, unplug the power cord after turning off the power.

4.6 Automatic cleaning function

The device includes an automatic cleaning mode to help maintain the mesh.

- 4.6.1 When the device is off, press and hold the power button for 5 seconds to enter automatic cleaning mode. Upon entering, the work indicator will flash green, blue, and yellow in sequence (cycling through all three colors).
- 4.6.2 The automatic cleaning cycle will run for 5 minutes and then automatically shut off.
- 4.6.3 During the cleaning process, you can long press the power button (1 second) to turn off the device at any time.

5.Clean, disinfection and store

5.1 Cleaning

5.1.1 Point of Care Cleaning (Mesh and Cup)

- Open the atomizing cup and discard all remaining medication by tipping the device upside down.
- Pour 2 ml of distilled water into the cup and close it. Shake the device vigorously for 10 seconds.
- Pour off the liquid and refill with 10 ml of distilled water.
- Press and hold the power button until the work indicator (green light) lights up and the nebulizer starts to spray. Run the nebulizer until the device shuts off automatically. Pour off remaining water.

Notes:

- Ensure medication is cleaned completely after each use, otherwise, it could cause mesh blockage.
- If the nebulizer runs out of water and there is no spray, turn it off immediately.
- If residual liquid has not been removed, rinse with warm water or repeat the cleaning procedure.



- Clean water includes distilled water, purified drinking water, or equivalent.

5.1.2 Manual Cleaning (Cup, Mask, and Main Unit)

Required accessories:

- Soft brush
- Lint-free cloth
- Cotton swab
- Terry cloth
- Distilled water
- Liquid dish soap (e.g., Palmolive)

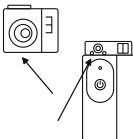
Cleaning solution preparation:

- Dilute 1 ml of liquid dish soap in 1000 ml of warm water (approx. 30 °C – 40 °C).

Step-by-step instructions:

- Remove the cup and mask from the main unit.
- Rinse the cup and mask under warm running water for at least 1 minute.

- c) Wash the cup and mask in the prepared dish soap solution for at least 1 minute, using a soft brush to clean all surfaces, including ventilation holes. Rinse thoroughly under warm running water for at least 1 minute.
- d) Wipe the surface of the main unit with a damp Terry cloth, then dry with a dry Terry cloth.
- e) Use a cotton swab dipped in distilled water to gently wipe the electrodes on the main unit and the cup assembly to remove any dirt. Ensure the cup attaches securely and functions normally.



- f) Visually inspect all components for visible dirt. Repeat cleaning if necessary.
- g) Dry all components thoroughly:
 - Air dry for at least 12 hours, or
 - Wipe with clean gauze and dry completely.
- h) Place the protective cover on the medication cup, reassemble, and store in a clean place.

Important notes:

- Do not use volatile or corrosive liquids (e.g., benzene, thinner) to clean the device.
- Before cleaning, unplug the power adapter.
- Do not use cotton paper or materials that shed lint to wipe the cup assembly.
- Do not clean components in a dishwasher or dry them in a microwave oven.

5.2 Disinfection (Recommended Periodically)

Required accessories:

- Container for immersion
- Distilled or purified water
- Soft brush

Disinfection agents (choose one):

- 70% Ethanol or Isopropyl Alcohol (ready-to-use)
- Chlorine-based disinfectant (500 ppm available chlorine) – prepare per manufacturer's instructions

Step-by-step instructions:

- Ensure all components are clean (follow Section 5.1.2).
- Prepare the disinfectant solution as specified above.
- Fully immerse the cup and mask in the disinfectant solution. Ensure mask ventilation holes are filled.
- Maintain contact time:
 - 70% Ethanol: at least 5 minutes
 - Chlorine-based (500 ppm): at least 10 minutes
- Remove components and rinse thoroughly with distilled or purified water for at least 1 minute. Flush mask ventilation holes to remove all disinfectant residue.
- Dry completely (follow Section 5.1.2 g).

Note:

- Do not immerse the main unit in any disinfectant. Wipe only with a damp cloth if needed.
- If components are heavily soiled or damaged, replace them immediately.

5.3 Drying

- After cleaning or disinfection, dry all components using one of the following verified methods:
 - Air drying at room temperature for at least 12 hours, or
 - Wiping with clean, dry gauze until completely dry.
- Ensure all surfaces, including mask ventilation holes, are completely dry before reassembly or storage.
- Do not use heat sources such as microwaves or ovens for drying.

5.4 Storage

- Ensure all components are completely dry before reassembly and storage.
- Store the device in a clean, dry place away from direct sunlight and moisture.
- Keep out of reach of children.

5.5 Mask-Specific Instructions

Step	Action
Cleaning	Clean ventilation holes with a soft brush during washing.
Disinfection	Ensure full submersion;rinse holes thoroughly after disinfection.
Drying	Position mask to allow airflow inside and out; ensure holes are dry.

5.6 When to Replace Components

Component	Replace If...
Mesh Assembly	Clogged, damaged, or not nebulizing properly.
Mask	Cracked, stiff, or seal compromised.

6.Trouble shooting

Failure	Cause of failure	Countermeasures
Can not power on	Low battery	Charge the lithium battery and reboot after completed charging.
	The power adapter and the nebulizer is not properly connected	Reconnect and then reboot
Power on but no operation	The electrode on the main unit or the cup is dirty	Clean the electrode and reboot.
	Work indicator flashes yellow, low battery	Charge the lithium battery and reboot after completed charging.
Power on, but no operation	Mesh is dirty or blocked	Clean the atomizing cup according to instructions. Replace the atomizing cup if the fault is not excluded after cleaning.
	atomizing cup is not assembled in place	Reassemble atomizing cup, and reboot.

Failure	Cause of failure	Countermeasures
Power on work indicator breathes green light for 10 seconds.	The atomizing cup is filled with liquid medicine for a long time to form a water film	Shake the atomizing cup and reboot
	No medicine or liquid is exhausted	Add medicine
	Very poorly conductive liquid inside atomizing cup(such as distilled water)	Add medicine or saline.
	atomizing cup is not assembled in place	Reassemble atomizing cup, and reboot.

Failure	Cause of failure	Countermeasures
Failure then auto-off	The electrode on the main unit or the cup is dirty	Clean the electrode and reboot.
	The liquid has not been in contact with the mesh for more than about 10S	Tilt the front of the nebulizer to the user to make the liquid contact the mesh.
	Liquid is exhausted	Add medicine.
Auto-off during use	The liquid medicine is not in full contact with mesh	Tilt the front of the nebulizer to the user to make the liquid contact the mesh.
	There is a liquid residue on the mesh, and a very weak conductive liquid (such as distilled water) is placed in the atomizing cup.	Add medicine or saline.
Liquid is exhausted but nebulizer cannot auto-off	Chemical properties of some liquid medicines are different and the conductivity is too strong	Manually shutdown the device.
	Some liquids may produce some foam in the atomizing cup	Clean up the foam and reboot.
	Too much medicine in the atomizing cup, exceeding the maximum volume	Pour out excess liquid and restart.
Liquid leak	During use, the atomizing cup is shaking violently	Hold the nebulizer steadily during use.
	The atomizing cup is damaged or the sealed silicone ring has aged	Replace a new atomizing cup.

If the nebulizer still does not work properly after taking the above measures, we recommend that you contact the dealer for servicing.

7.Specifications

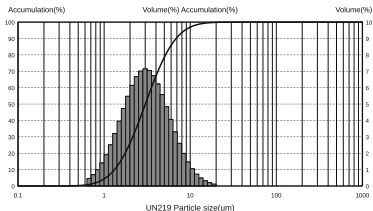
Device name	Mesh Nebulizer
Model	UN219
UN219	d.c.3.7V,model702535,600mAh Lithium battery or d.c.5V/1A
Power adaptor	Input:AC100-240V,50/60Hz,0.5A; output: d.c.5V/1A
Power consumption	<2W
Nebulization rate	≥0.2ml/min
Particle size	MMAD 3.01μm±25%,proportion of respirable aerosol <5μm particle size ≥50%.
Amount of residue	≤1ml
Software release version	V1.0
Noise	≤50dB(A)
Mesh oscillation frequency	110±10%kHz

	UN219	Continuous operation time>2 hours under full power, running about 20 minutes per day and can be used for about 6 days. Number of charge and discharge cycles≥300 times
Charging time /indication (UN219)		Charging time is about 4-6 hours. Work indicator light is yellow when charging; Work indicator light turns green and steady on after charging is completed.
Low battery indication	UN219	<3.3±0.15V, Work indicator light flashes yellow.
Automatic shutdown voltage	UN219	<3.2±0.15V
Low water level indication		atomizing cup indicator light(green light)breathes
Atomizing cup volume		About 10ml
Time AUTO-OFF		About 20 minutes
Operation environment		Temperature range:5-40°C Humidity range:≤85%RH(Non-condensing) Atmospheric pressure range:860-1060hPa
Storage/Transportation environment		Temperature range:-20~55°C Humidity range:≤93%RH(Non-condensing) Atmospheric pressure range:860-1060hPa
Type of protection against electric shock		Internal power supply, Type BF applied part
Cleaning and Disinfection Maximum reusable cycles		730 times
Grade of waterproof		IP22
Product life		2 years(excluding Vulnerable and consumable parts) The atomizing cup and mask are consumable parts, and replacement is only allowed with accessories provided by the manufacturer. The service life of consumable parts is 730 uses.
Dimensions	Approx50(L)*51(W)*115.3(H)mm	
Weight	Approx 98 g	

•When the ambient temperature is 20 ° C, the voltage grid atomizer is stored at the minimum storage temperature of -20 ° C after use, and is placed at 20 ° C for 1 hour to achieve its intended use.

•When the ambient temperature is 20 ° C, the voltage grid atomizer is stored at the maximum storage temperature of 50 ° C after use, and is placed at 20 ° C for half an hour to achieve its intended use.

The equivalent volume particle size distribution curve of the atomized particles is as follows:



Test conditions: ambient temperature 25±°C, relative humidity ≤85%, using pure water test. (Test data may vary depending on test conditions and changes in liquid medicine)

Aerosol output and aerosol output rate

Item	Test results			
	1	2	3	Average
Aerosol output	0.62ml	0.60ml	0.67ml	0.63ml
	620.8ug	599.1ug	672.8ug	630.9ug
Percentage of fill volume emitted	31.0%	30.0%	33.6%	31.5%
Aerosol output rate	0.07ml/min	0.08ml/min	0.08ml/min	0.08ml/min
	67.7ug/min	78.1ug/min	81.0ug/min	75.6ug/min
Percentage of liquid in 1 min	3.4%	3.9%	4.0%	3.8%
Residual volume	0.22ml	0.19ml	0.19ml	0.20ml
Test solution: albuterol 0.1 %(M/V) concentration in 0.9 % sodium chloride solution Fill volume: 2ml				

Particle sizing

Item	Test result				
	<i>f</i>	1	2	3	Average
Particle size	Respirable fraction(%<5μm)	82.1%	76.1%	77.6%	78.6%
	%<2μm	31.1%	28.7%	27.6%	29.1%
	%2μm to 5μm	51.0%	47.4%	50.0%	49.5%
	%>5μm	17.9%	23.9%	22.4%	21.4%
	MMAD	2.84μm	3.13μm	3.07μm	3.01μm
	GSD	1.8	1.9	1.9	1.9
Test solution: albuterol 0.1 %(M/V) concentration in 0.9 % sodium chloride solution Fill volume: 2mL Test flow rate: 15L/min					

WARNING:

Use of this equipment adjacent to or stacked with other equipment should be avoided because it could result in improper operation. If such use is necessary, this equipment and the other equipment should be observed to verify that they are operating normally.

Use of accessories, transducers and cables other than those specified or provided by the manufacturer of this device could result in increased electromagnetic emissions or decreased electromagnetic immunity of this equipment and result in improper operation. Portable RF communications equipment (including peripherals such as antenna cables and external antennas) should be used no closer than 30 cm (12 inches) to any part of the device, including cables specified by the manufacturer. Otherwise, degradation of the performance of this equipment could result.

The following RF emitters may be a source of electromagnetic disturbance: diathermy, electrocautery, WPT, 5G, EAS. Please avoid to be exposed to these potential electromagnetic disturbance sources.

EAS may be concealed in the environment, if electromagnetic disturbance appeared, please check the potentially sources in the surrounding one-meter area.

Do not use the device near active HF surgical equipment and the MRI room.

NOTE

The EMISSIONS characteristics of this equipment make it suitable for use in industrial areas and hospitals (CISPR 11 class A). If it is used in a residential environment (for which CISPR 11 class B is normally required) this equipment might not offer adequate protection to radio-frequency communication services. The user might need to take mitigation measures, such as relocating or re-orienting the equipment.

USB cable: Type-C interface, length 80cm, current: 5V 1A. Please select the appropriate data cable according to the manufacturer's instructions. Using a cable that does not meet the requirements may result in reduced device performance or damage.

8. After sales service information

Packing list		
Item	Component	Qty
1	Main unit	1 unit
2	Atomizing cup	1 unit
3	User manual	1 copy
4	Adult mask M-01	1 piece
5	Child mask M-02	1 piece

Warranty statement

1.The manufacturer and its authorized distributors guarantee that the products will be provided with free warranty service within one year from the date of purchase.

2.Free warranty service do not cover the following:

- Vulnerable and consumable parts: atomizing cup, adult mask, child mask .
- Trouble caused by unauthorized disassembly, repair, modification of this product.
- Failure due to lack of reasonable maintenance.
- Fault caused by failure to operate or store in accordance with the user manual.
- Defects caused by damage to the equipment body, electrical and mechanical components.
- Batch number label is changed, erased or worn.

•At the end of the service life, medical devices and accessories should be treated as medical waste. The disposal methods of discarded hosts, components and accessories should comply with local laws and regulations. Illegal disposal may cause environmental pollution. Users can thoroughly disinfect medical devices and recycle them as general waste to reduce environmental pollution.

Warranty card

Device name:

Model:

Purchase date:

Buyer name:

Post code:

Buyer's address:

Buyer's telephone number:

Distributor name and stamp: