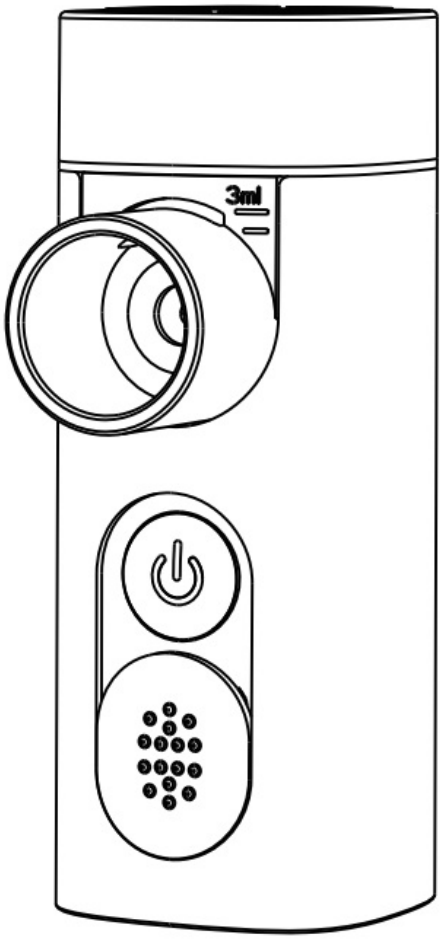
SUNSET NEB402 Handheld Mesh Nebulizer Instruction Manual

SUNSET
HEALTHCARE SOLUTIONS

Handheld Mesh Nebulizer
NEB402
Instruction Manual



Contents

NEB402 Handheld Mesh Nebulizer

Thank you very much for choosing our Handheld Mesh Nebulizer.
Please read this user manual carefully before using, so that you can use it safely and correctly. Please keep this user manual properly in place for future reading.

Important Safety Notes

a. For the type, dose and regimen of the medication, please follow the instruction from your medical doctor.
b. Please operate the device as intended.
c. This unit is only used for nebulization.
d. Please clean and disinfect the medication cup and accessories before using each time.
e. Please stop using the device if it is damaged or becomes wet.

Intended Use

The device is a Vibrating Mesh Nebulizer System designed to aerosolize liquid medication for inhalation therapy by the patient. The device may be used with pediatric patients older than 5 years of age and adult patients in home healthcare facility environment.
Pentamidine is not permitted.

Contraindications

None.

Package Contents & Overview

4.1 Package Contents

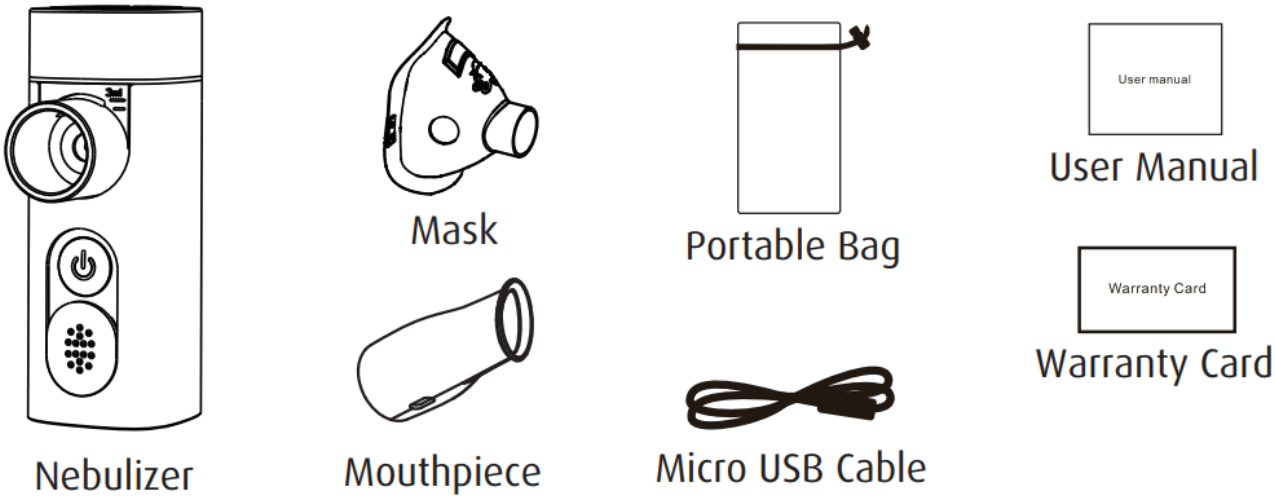


Figure 1 Package Contents

4.2 Product Contents

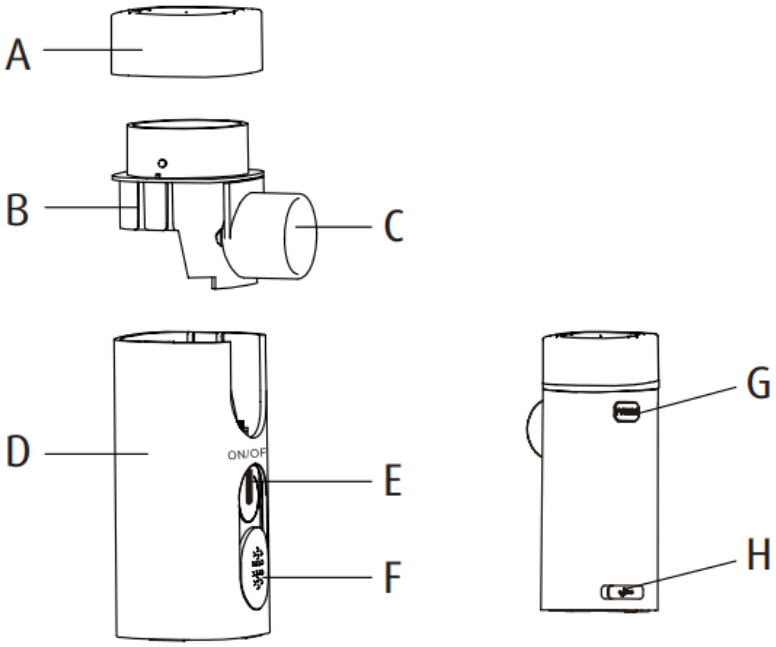


Figure 2 Product Contents

A. Medication Cover
B. Medication Cup
C. Spray Nozzle
D. Main Unit
E. Power Switch
F. Slide
G. PRESS Switch
H. Micro USB Cable

Product Technical Parameters

Device Name	Handheld Mesh Nebulizer
Power Supply	DC 4.8V (2×2.4V rechargeable Li-ion batteries) or DC 5.0V 1.0A with AC adapter
Power Consumption	<3.0W
Nebulization Rate	0.25ml/min~0.9ml/min
Particle Size	MMAD 5μm
Medication Cup Capacity	10ml (Max)
Vibration Frequency	110kHz±10kHz
Weight	100g with batteries
Size	Length 38.5mm × Width 53.4mm × High 97.7mm
Working Environment	Temperature: +41℉ to +104 ℉ (+5 ℃ to +40 ℃) Relative Humidity: 30%~80%R.H. Atmospheric pressure: (86.0~106.0) kPa
Storage Environment	Temperature: +14 ℉ to +122℉ (-10℃ to +50 ℃) Relative Humidity: 30%~80%R.H. Atmospheric pressure: (86.0~106.0) kPa
Time Auto-off	Power on, operate 10 mins, then auto-off

Table 1 Technical Parameters

Durable Period:
Durable periods are as follows, provided the product is used to nebulize medication 3 times a day for 10 minutes each time at temperature +77℉ (25 °C).
Durable period may vary depending on usage environment.
Main Unit 2 years
Top Cover 2 years
Medication Cup 2 years
Medication Cover 2 years
Mask (PVC) 1 year

User Instructions

6.1 Power Supply

The nebulizer has a USB cable for charging, it does not include a power adapter.
If using an alternate charger, please use an IEC 60601-1 approved AC adapter (output: DC 5.0V 1.0A).
The power system of the device runs on a rechargeable lithium battery.
When the device indicates low power, please charge it via USB cable (As shown in Figure 3 below).

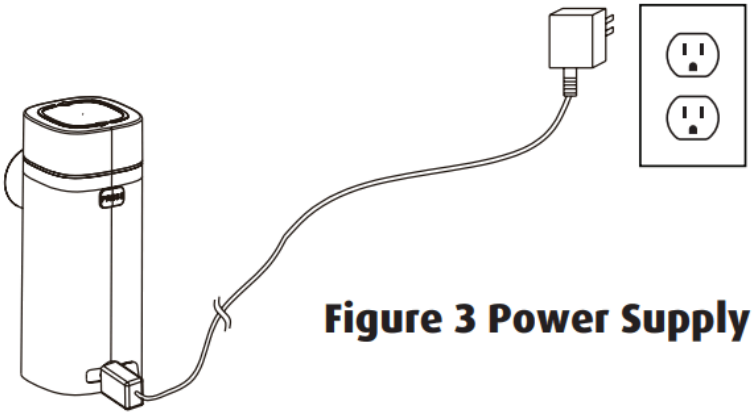


Figure 3 Power Supply Connection

6.2 Battery Charging

The battery group can supply power up to 60 minutes continually after full charging.

When the battery power is below 3.8V, the green LED light will keep flashing, until the nebulizer powers off automatically. When low power is indicated, please recharge the battery for 1.5 hours. During charging, the green LED light flashes. When charging completes, the green LED light will display solid. When the device is working, the blue LED light will display solid.

Note:

We recommend charging the device every 2 days to ensure normal use.

Continue charging the device at least once per month when not in use for more than one month.

The rechargeable battery should not be replaced by the user, only by the manufacturer.

The device cannot work when charging.

Warning:

Please dispose of the device with the used batteries according to the local environmental regulation.

6.3 Use Instructions

The light indicates the summary form

Green light displays solid	Working
Green light flashes 3 times	No liquid, shut down
Green light flashes 5 times	Battery low, shut down
Green light flashes 10 times	Set time for 10 minutes, shut down
Green light flashes	Charging
Green light displays solid	Fully charged

Step One:

Please refer to the Section 7 to do the Cleaning & Disinfection.

Step Two:

Open the medication cover and fill the medication cup with liquid medication.

Please see the Figure 4 Filling Procedure for reference.

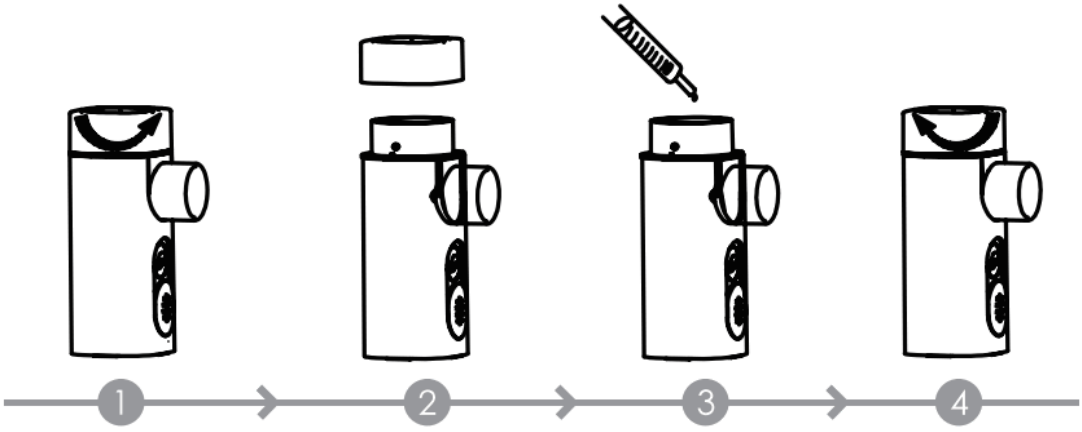


Figure 4 Filling Procedure

Step Three:
Connect mask or mouthpiece as in Figure 5 below, and click ON/OFF switch to power on.

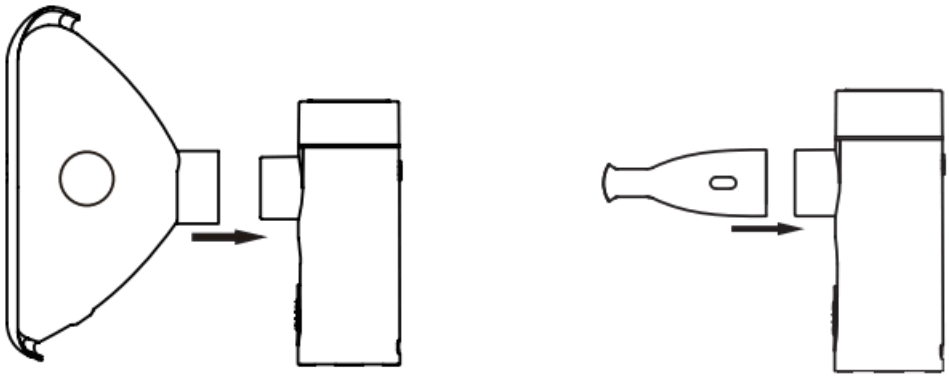


Figure 5 Connect Mask or Mouthpiece

Please hold the nebulizer to keep liquid medication in contact with the vibrating mesh, and the stream of inhalation, Please see Figure 6 below.

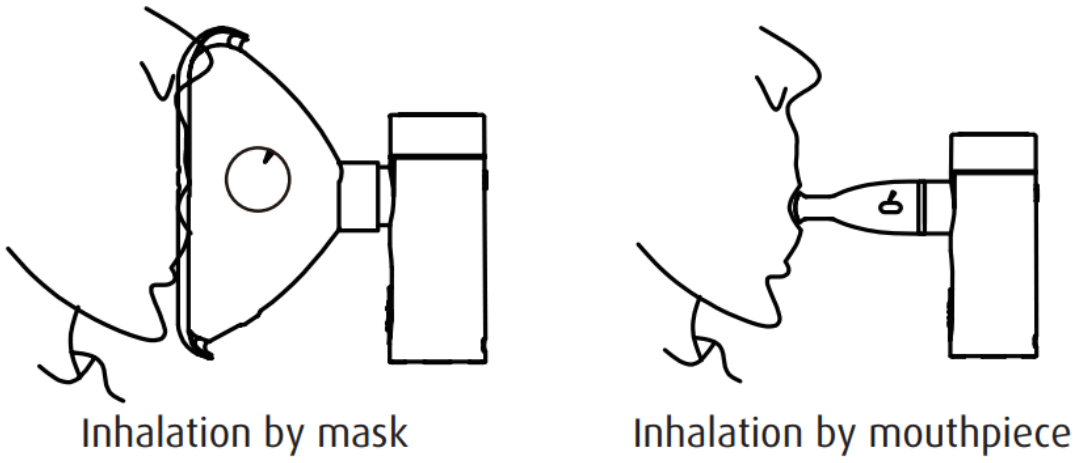


Figure 6 Inhalation

Step Four:
When finishing nebulization, press ON/OFF switch to power off. Pour out the residual liquid medication from the medication cup. Please see Figure 7 below.

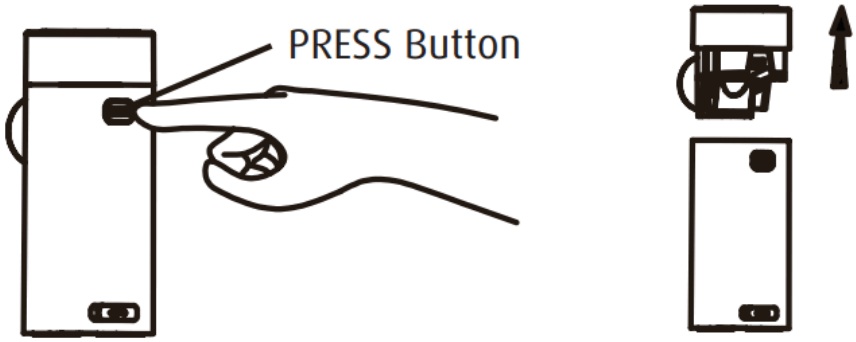


Figure 7 Pouring out the Residual Liquid Medication

Step Five:
Clean after use:
Clean and disinfect the main unit, medication cover, medication cup and mask or mouthpiece by the method detailed in Section 7 (Please refer to the Section 7 Cleaning & Disinfection).

Note:
a.Please keep the device vertical and do not shake during the operation.
b.Holding inhaled breath for a short while can enhance the effectiveness of nebulization therapy.
c.The medication liquid will sometimes congeal on spray connector and mesh disc, which will influence the nebulization rate. We recommended stopping nebulization, removing mask or mouthpiece, and using clean medical gauze to clean the residue.
d. Please contact manufacturer with any additional questions for use.

Cleaning & Disinfection

Before and after use, be sure to clean and disinfect the main unit, medication cover, medication cup and mask or mouthpiece. We recommend one device be used and reused for a single person. The device is not provided sterile.

7.1 Cleaning
a. Remove the mask or mouthpiece from the main unit.
b. Pour a small amount of clean water into the medication cup and close the medication cover. Soak the medication cup for 5 minutes.
c.Turn on the device to nebulize the clean water for 1 to 2 minutes to remove residual medication from the mesh.
d.Turn off the device and disassemble the medication cover and medication cup from the main unit.
e. Please clean the casing of the main unit by moistening a clean medical gauze with clean water and immediately drying using clean medical gauze. Also clean the electrodes with clean medical gauze.
f. Please rinse the mask or mouthpiece, medication cover and medication cup with clean water for at least 5 minutes.
g. Please use clean medical gauze to dry after rinsing.
h. Please store the device in a clean and dry storage environment.

Note:
The waterproof classification of main unit is IP22, it cannot be washed. Prevent water from entering unit.
Following the cleaning instructions after each use will prevent any remaining medication in the bottle from drying, adhering to the mesh cap, and resulting in the device not nebulizing effectively.

7.2 Disinfection
After cleaning, the components — medication cover, medication cup, and mask or mouthpiece — should be disinfected as the instruction below:
a. Lift open the medication cover and pour a small amount of 2% hydrogen peroxide solution into the medication cup.
b. Turn on the device to nebulize the 2% hydrogen peroxide solution for 1 to 2 minutes.
c. Please soak the components listed in solution of 2% hydrogen peroxide for 10 minutes at 68℉ (20℃);
d. Please rinse with distilled water for at least 5 minutes.

e. Please dry with clean medical gauze gently.
f. Please assemble the device.
g. Please store the device in a clean and dry storage environment.

Note:
Please don’t use the disinfectant of benzalkonium bromide or house bleach.
Never use Sodium hypochlorite, Hypochlorous acid or quaternary ammonium compound to disinfect.

Storage Conditions

The device should be stored indoors. The environment temperature should be +14℉ to +122℉ (-10℃ to +50℃), non-corrosive gas, good ventilation, avoid high temperature, humidity and direct sunlight.
Keep the device out of the reach of unsupervised infants and children. The device may contain small parts that can be swallowed.
Prevent pets and pests from damaging equipment.
Dry the parts immediately after washing. Store the device and the components in the environment that meets the requirements, be careful to avoid collisions.
Direct sunlight, lint, dust may cause vibrating mesh rusted and oxidized and decrease nebulization rate.

Trouble Shooting

Item	Trouble	Possible cause/solution
1	Does not work when turned on	Check if there is enough power; Check if there is enough medication; Check if the button is functioning well.
2	Nebulization rate is too low	Check if the medication cup has been filled with right medication, which should be water-soluble, non-corrosive medication; Check if the medication cup has been filled to the correct volume; Tilt main unit, so that the medication is in contact with the vibrating mesh; The vibrating mesh may be blocked, you can drop 2 or 3 drops of white vinegar into the medication cup with 3-6ml water, then clean with distilled water. Clean the medication cup to avoid disinfection for next use; The vibrating mesh may be rusted or oxidized and need to be replaced; The electrode contact pin may be rusted or oxidized.
3	Unsure which medication to use	Please refer to a physician’s advice. Viscous medication is not allowed.
4	Pediatric use	Please choose kid’s mask to cover mouth and nose for better treatment effects. Kids are forbidden to use the nebulizer alone.

Note & Warning

10.1 Note

- Nebulizer is a medical device, please read the user manual before use.
- Please use required accessories, warranty service is not provided for damage caused by accessory beyond our list.
- Using a non-conforming adapter may cause equipment damage.
- Please refer to the user manual when problems appear, and contact the service center for maintenance.

- Please clean and disinfect the medication cup when using it for the first time. You can refer to the clean and disinfect chapter.
- The device is for medication nebulization, not for humidification.
- Please keep the medical cup empty when storing it.
- Please confirm all the accessories are correctly assembled before using it.
- Please use the accessory individually to avoid cross infection.
- Please keep it vertical when nebulizing.
- Do not use the unit under inflammable gas environment or near heating device or open flame.
- Do not use the unit near high frequency products or electronic products.
- Do not use a microwave oven, oven, blow dryer or other house applications to dry nebulizer and accessories.

10.2 Warning

- Please stop using it if you feel uncomfortable and please contact a doctor.
- Oily medication including volatile oil is not allowed, as it may cause damage to module.
- Water-soluble medication and saline dilution medication are allowed, but may cause Bronchospasm.
- The device can't be used on an aircraft.
- One device is solely for single patient use and can be reused by a single patient. One device is used for single medication.
- 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.

EMC Declarations

- Handheld Mesh Nebulizer meets the requirement of electromagnetic compatibility in IEC60601-1-2.
- The user needs to install and use 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 away from them during using.
- Guidance and manufacture's declaration stated in the appendix.

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 Sunset Healthcare Solutions (Sunset) 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 B is normally required).
2. **WARNING:** The use of accessories and cables other than those specified by Sunset, with the exception of cables sold by Sunset 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. **WARNING:** PORTABLE RF communications equipment (including peripherals such as antenna cables and external antennas) should be used no closer than 30cm (12 inches) to any part of [ME QUIPMENT or ME SYSTEM], including cables specified by the MANUFACTURER. Otherwise,degradation of the performance of this equipment could result.
5. **WARNING:** 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. ecommendation 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	1	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 test	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.
RF emissions CISPR 11	Class B	This device is suitable for use in all establishments, including domestic establishments and those directly connected to the public low-voltage power supply network that supplies buildin gs used for domestic purposes.
Harmonic emissions IEC 6 1000-3-2	Class A	
Voltage fluctuations/flicker- emissi ons IEC 61000-3-3	Complies	

Guidance and Manufacturer’s declaration – electromagnetic immunity			
The 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 an environment.			
Immunity test	IEC 60601 test level	Compliance level	Electromagnetic environment– guidance
Electrostatic dischar ge (ESD) IEC 61000-4-2	±6 kV contact ±8kV air	±6 kV contact ±8kV air	Floors should be wood, concrete or ceramic tile. If floors are covered with synth etic material, the relative humidity should b e at least 30%.

Electrical fast transient/burst IEC 61000-4-4	±2 kV for power supply lines ±1 kV for input/output lines	±2 kV for power supply lines*1)	Mains power quality should be that of a typical commercial or hospital environment.
Surge IEC 61000-4-5	±1 kV line to line ±2 kV line to earth	±1 kV line to line ±2 kV line to earth	Mains power quality should be that of a typical commercial or hospital environment.
Voltage dips, short interruptions and voltage variations on power supply IEC 61000-4-11	<5 % U T (>95 % dip in U T) for 0.5 cycle	<5 % U T (>95 % dip in U T) for 0.5 cycle	Mains power quality should be that of a typical commercial and/or hospital environment. If the user of this device requires continued operation during power mains interruptions, it is recommended that the device be powered from an uninterruptible power supply or battery.
	40 % U T (60 % dip in U T) for 5 cycles	40 % U T (60 % dip in U T) for 5 cycles	
	70 % U T (30 % dip in UT) for 25 cycles <5 % UT(>95 % dip in UT)for 5 sec	70 % U T (30 % dip in UT) for 25 cycles <5 % UT(>95 % dip in UT)for 5 sec	

Power frequency (50/60 Hz) magnetic field IEC 61000-4-8	3 A/m	3 A/m	Power frequency magnetic fields should be at levels characteristic of a typical location in a typical commercial or hospital environ- ment.
NOTE UT is the A.C. mains voltage prior to application of the test level. The test of input/output lines is not applicable since they are shorter than 3.0m.			

Guidance and manufacturer’s declaration – electromagnetic immunity – for device that is not LIFE-SUPPORTING.

Guidance and manufacturer’s declaration – electromagnetic immunity			
The 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 an environment.			
Immunity test	IEC60601 tes t level	Compliance level	Electromagnetic environment – guidance
Conducted RF IEC 61000 -4-6 Radiated RF IE C 61000-4-3	3 V/m 150 kH z to 80 MHz 3 V/m 80 MH z to 2.5 GHz	3V rms 3V/m	Portable and mobile RF communica- tions equipment sho uld be used no closer to any part of this device, including c ables, than the recommend- ed separation distance calcul ated from the equation applicable to the frequency of the t ransmitter. Recommended separation distance $d = 1.2\sqrt{P}$ 80 MHz to 800 MHz $d = 1.2\sqrt{P}$ 800 MHz to 2.5 GHz $d = 2.3\sqrt{p}$ where P is the maximum output power rating of the transmitter in watts (W) according to the transmitter manufacturer and *d* is the recommend- ed separation dist ance in meters (m). Field strengths from fixed RF transmitt ers, as determined by an electromagnetic site survey,*2) s hould be less than the compliance level in each frequency range.*3) Interference may occur in the vicinity of equipment marked with the following symbol: 

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.

- 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

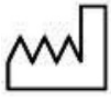
abnormal performance is observed, additional measures may be necessary, such as reorienting or relocating this device.

- 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 – for device that is not LIFE-SUPPORTING
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.

Rated maximum output power of transmitter (W)	Separation distance according to frequency of transmitter (m)		
	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 d 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. NOTE 1 At 80 MHz and 800 MHz, the separation distance for 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.			

Signs & Symbols

Label	Explanation	Label	Explanation
	Batch code		General mandatory action sign
	Serial number		General prohibited sign
	Manufacturer		Indicates the product does not contain toxic and harmful substances and element.
	Date of manufacture	IP22	Protected against solid foreign objects of 12 .5 mm and greater; Protection against vertically falling water dro ps when ENCLOSURE tilted up to 15°
	This way up		Keep away from sunlight
	Caution		LF electromagnetic radiation
	General warning sign		Keep away from rain
			Disposal of Electrical & Electronic Equipme nt (WEEE): Do not treat this product as household wast e.

	Warning, electricity		Non-sterile
	TYPE BF APPLIED PA RT		Refer to instruction manual/ booklet
	Prohibited		Fragile, handle with care
	“ON” / “OFF” (push-pus h)		Operation indicator
	Storage and delivery te mperature limits		Storage and delivery humidity limitations
	Storage and delivery at mospheric pressure lim itations		Micro-USB plug interface
PRESS	Press inside to remove the medication cup.	**Max.**	Maximum identification of the volume of the medication cup.
	MR Unsafe. Don’t use the device in MR environment.		

After-sales Service

Changes or modifications by users are not allowed. Any such behavior will void the user’s warranty right.

1. The device is warranted to be free from defects materials and workmanship appearing within 1 year from the date of purchase, when used in accordance with the instructions provided with the device. We will, at our option, repair or replace without charge. On the Any repair service out of the scope of warranty will be charged accordingly.
2. Please contact us to obtain warranty service.

Warranty conditions:
To obtain the warranty service, please present this warranty card and fill out the related content. The company provides 12 months’ warranty from the date of purchase.

With following conditions, the warranty shall not apply:
a.Failure or damage caused by improper use.
b.Failure or damage caused by the dismantle movement of a non-our-company authorized maintainer.
c.Failure or damage caused by accidental falling, pressing, dropping, immersion etc.
The Company reserves the right of final interpretation of the warranty card, which may be subject to change without prior notice.

Disclaimer Clause

Please read the user manual before using the product. We will not take any responsibility in case of damage caused by improper use of the product.
Please use or purchase original parts or accessories. The manufacturer does not take responsibility for the buyer or third parties for any damage or loss intentionally or unintentionally caused by improper use.
On the request for warranty service, please present your warranty card filled with purchase date and seal (with the store and address). Any repair service out of the scope of warranty will be charged accordingly.

Warranty card

NEB402 **Warranty Card** Distributor copy Type of product :_____ Serial No.:_____ Name of Customer :_____ Date of purchase :_____ Contact number :_____ Address :_____ Sales company :_____ Contact number :_____ Address of sales company :_____ E-Mail: **customerservice@sunsethcs.com** FIRST COPY This warranty card is a duplicate. This copy is kept by the distributor.	● The warranty period for the unit is 1 year. The warranty for the medication cup is 6 months. ● During the warranty period, Sunset will decide to repair or r eplace damaged parts and accessories according to your case. When exceeding the warranty period, relevant charges must be taken according to your case. ● The warranty does not extend to accessories, as they are c onsumable items. ● The warranty does not cover the following cases: ● Damage caused by misuse of product, such as impact, soa king or wettening and other irregular operation. ● Damage caused by incorrect operation of the product as detailed in the manual. ● Damage caused by accident. ● Unauthorized disassembly or modification. ● Missing invoice, warranty card or unidentifiable product seri al number Attention: please contact local dealer or Sunset Healthcare S olutions with the «customer stub» of the warranty card when the machine needs maintenance, please keep product packa ging so that it may be used if returning machine to maintenance.

NEB402 **Warranty Card** Customer copy Type of product :_____ Serial No.:_____ Name of Customer :_____ Date of purchase :_____ Contact number :_____ Address :_____ Sales company :_____ Contact number :_____ Address of sales company :_____ E-Mail: customerservice@sunsethcs.com **SECOND COPY** This warranty card is a duplicate. This copy should be properly kept by the user and shown as proof of warranty if necessary.	●The warranty period for the unit is 1 year. The warranty for the medication cup is 6 months. ●During the warranty period, Sunset will decide to repair or replace damaged parts and accessories according to your case. When exceeding the warranty period, relevant charges must be taken according to your case. ●The warranty does not extend to accessories, as they are consumable items. ●The warranty does not cover the following cases: ●Damage caused by misuse of product, such as impact, soaking or wettening and other irregular operation. ●Damage caused by incorrect operation of the product as detailed in the manual. ●Damage caused by accident. ●Unauthorized disassembly or modification. ●Missing invoice, warranty card or unidentifiable product serial number Attention: please contact local dealer or Sunset Healthcare Solutions with the «customer stub» of the warranty card when the machine needs maintenance, please keep product packaging so that it may be used if returning machine to maintenance.

FCC STATEMENT

FCC Caution

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference;

(2) This device must accept any interference received, including interference that may cause undesired operation.

Note:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

IFU-00059 REV 1.01
2022-10-12

Documents / Resources

	**SUNSET NEB402 Handheld Mesh Nebulizer** [pdf] Instruction Manual NEB402, Handheld Mesh Nebulizer, Mesh Nebulizer, Handheld Nebulizer, Nebulizer, NEB402 Nebulizer
	**SUNSET NEB402 Handheld Mesh Nebulizer** [pdf] User Guide NEB402 Handheld Mesh Nebulizer, NEB402, NEB402 Mesh Nebulizer, Handheld Mesh Nebulizer, Mesh Nebulizer, Handheld Nebulizer, Nebulizer
	**SUNSET NEB402 Handheld Mesh Nebulizer** [pdf] User Guide NEB402, NEB402 Handheld Mesh Nebulizer, Handheld Mesh Nebulizer, Mesh Nebulizer, Nebulizer
	**SUNSET NEB402 Handheld Mesh Nebulizer** [pdf] Instruction Manual NEB402, NEB402 Handheld Mesh Nebulizer, Handheld Mesh Nebulizer, Mesh Nebulizer, Nebulizer