Getwell®

POCKET

Mesh Nebulizer

Quiet and Comfortable

Read this instruction manual carefully before use.

MODEL GM-350

INSTRUCTION MANUAL

CONTENT

- Thank you very much for purchasing Getwell Mesh Nebulizer.
- In order 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.

1. IMPORTANT SAFETY NOTES

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

⚠ For the type, dose and regimen of the medication, be sure to follow the instructions of a doctor.

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

⚠ This unit is only used for specified purposes, only for nebulization. Do not use the device for any other purpose.

⚠ Clean and disinfect the medication cup and accessories before using or if not using the unit for quite a while.

⚠ Please stop using the device if the components are damaged or if dropped into the water accidentally.

⚠ Intended User

The device is a mesh nebulizer designed for aerosolize liquid medication for inhalation therapy in professional healthcare environment and in home healthcare environment. Suitable for pediatric and adult patient. Infants, children and compromised individuals should be under adult supervision.

2. PRODUCT DESCRIPTION

1. PRODUCT NAME: Portable Mesh Nebulizer

2. MODEL NO.: GM-350

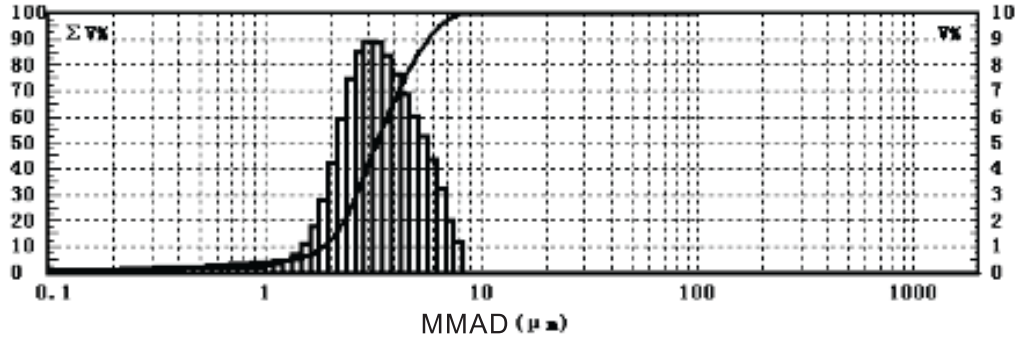
3. Working Principle and Mechanism

The working principle of the portable atomizer is driven by the rapid oscillation of the circuit, making the piezoelectric ceramic transducer chip produce resonant oscillation, which drives the micro-metal mesh into rapid oscillation, the liquid will pass through the metal mesh and will pop-up, causing the formation of numerous tiny atomized particles, through the suction mask or nozzle to guide the patient's respiratory system, in order to achieve the purpose of inhalation therapy. Respiratory system is an open system, the liquid is atomized into particles, thru the patient inhalation of these drug fog,the drug can be directly adsorbed and deposited into the patient's mouth, throat, trachea, bronchi, alveoli, etc., by its mucous membrane then absorbed into the tissue to achieve the purpose of the treatment.

4. SPECIFICATION

Power Supply	DC4.8V or DC 5.0V with AC adapter
Nebulization Rate	0.15ml/min~0.90ml/min
Working Frequency	130kHz±10%
Particle Size	MMAD < 5μm
Equivalent Particle Size Distribution	The proportion between 1μm~5μm is more than 50%
Water Temperature In Chamber	≤45℃
Medication Cup Capacity	10ml
Noise	≤50dB
Product Dimension/Weight	67.8mm(L)×47.5mm(W)×110mm(H)/126.7g
Working Environment	Temperature: 5˚C~40˚C Relative Humidity: ≤80%R.H. Non-condensing state Atmospheric pressure: (86.0~106.0) kPa
Storage/Delivery Environment	Temperature: -10˚C~50˚C Relative Humidity: ≤80%R.H. Non-condensing state Atmospheric pressure: (70.0~106.0) kPa

The median particle size in this nebulizer is measured with 0.9% physiological saline under temperature conditions of 25 ° C and a humidity of 59% R.H. The equivalent particle size distribution curve of the fog particles measured under these conditions is as follows:



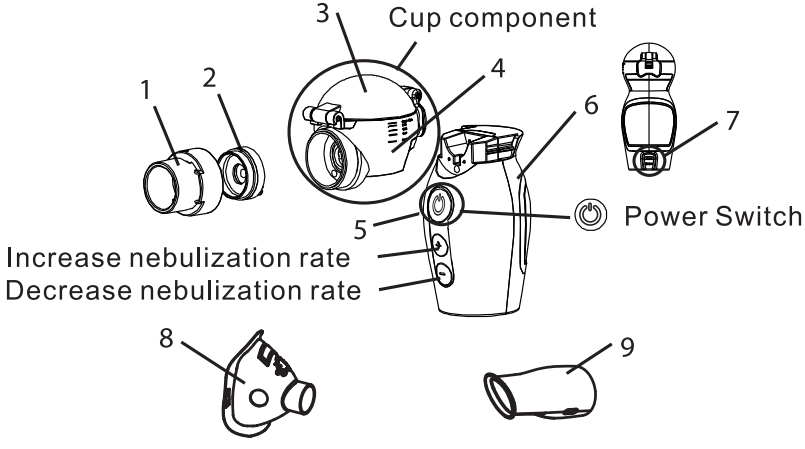
Note: The horizontal axis is the particle size value, the value is in logarithmic distribution;The left vertical axis is the cumulative percentage of the volume, corresponding to the rising trend of the curve;

The right vertical axis is the volume percentage of a certain section, corresponding to the histogram or undulating

5. PRODUCT COMPOSITION

Getwell Mesh Nebulizer is composed mainly by the main unit and medication cup,spray nozzle and micro USB cable.

6. PRODUCT CONTENTS



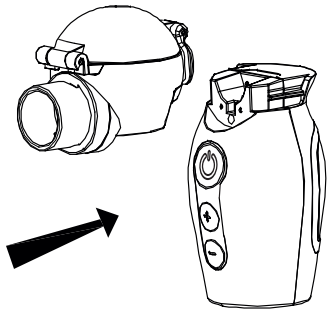
1. Atomizing Connector
2. Mesh Diaphragm
3. Lid
4. Medication cup
5. Power Switch
6. Main Unit
7. USB Charging Port
8. Mask
9. Mouthpiece

7. APPLICABLE SCOPE

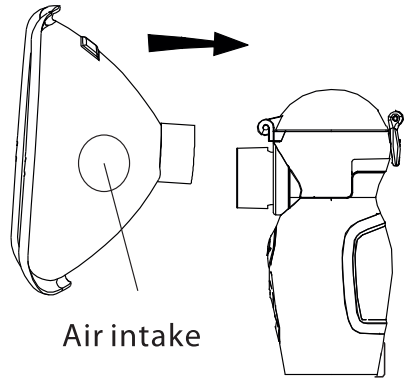
The machine is used to nebulize the liquid medicine for inhalation therapy.

3. Installation Instructions

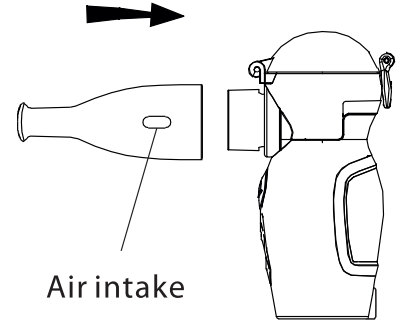
1. Remove all packings, then remove the unit and accessories.
2. Install the assembled bottle cap on the main body. When you install it, you should hear the crisp clasp sound (as shown in the schematic diagram of the installation of the liquid bottle).
3. Install the suction mask and the nozzle as shown in the schematic.



Connect the medication cup



Connect the mask



Connect the mouthpiece

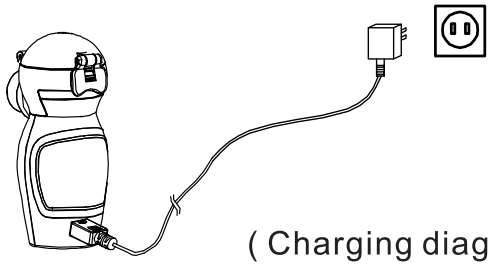
⚠ Note: Clean, disinfect, dry all parts before installation

4. Power Supply

1) The nebulizer has a USB cable for charging, without power adapter, please use an IEC 60601-1 approved AC adapter (output: DC 5.0V 1.0A) for charging.

2) The power system of the device is equipped by two rechargeable lithium batteries.

3) When the device is running low, please charge it with theMicro USB cable, then it will be able to work again.



(Charging diagram)

⚠ Note: Before charging, please make sure that the socket is connected properly.

⚠ Note: This device requires independent charging, please do not charge with any other electronic equipment.

4) Battery Charging

a. The batteries can supply power up to 60 minutes continually after full charging.
b. When low battery level is detected,the blue indicator lights flash for 5 times and turns off.
c. Please use the power adapter (DC5.0V, 1A) to charge the batteries for about 2 hours.
d. The blue indicator flashes when charging and keeps lighting until fully charged.

⚠ Note:

1) Battery has been loaded, do not privately disassemble.
2) Rechargable batteries is not allowed to b replaced by the user and should only be replaced by the manufacturer.
3) Keep charging the device at least once a month during the storage period exceeding to one month.
4) Alkaline, lithium-ion or other batteries are not applicable to the device.
5) Please charge at least 30 minutes before using for the first time.

⚠ Warning :

- Please dispose the used batteries according to the local environmental regulation. Do not dispose together in the same rubbish to avoid environmental pollution.

- Do not dismantle or repair the equipment or components, do not dismantle, replace the battery. If you need to replace the battery, please consult or purchase from Inmed Corporation.

4.Use Instructions

1.Indicator description summary table

Green light keeps on (uniform nebulization mode)	Working
Green light flashes (micro-wave mode)	
Green light flashes 3 times	Long press for 3 seconds to switch the atomization mode
Blue light flashes 5 times	Battery low, shut down
Orange light flashes 10 times	Without medicine and shut down
Blue light flashes	Charging
Blue light keeps on	Full charged
Green light flashes 10 times	10 minutes set time

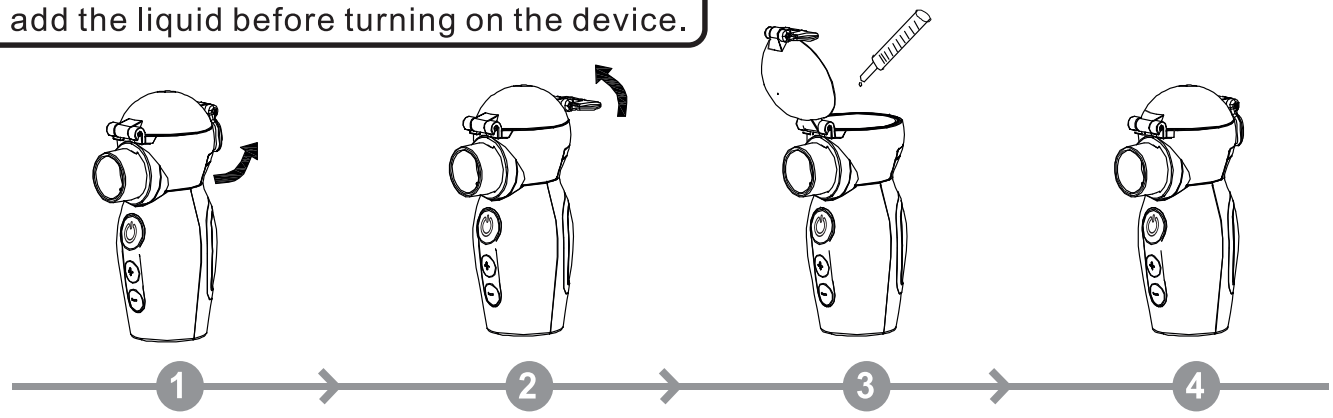
⚠ Note: There is enough liquid, but if orange light flashes ten times, please press switch key once to continue working.

2. Prepare: Clean and disinfect the components: spray nozzle and the medication cup before using.

3. Administer the liquid:Open the cap counterclockwise, administer the solution and close the cap clockwise.

⚠ Note

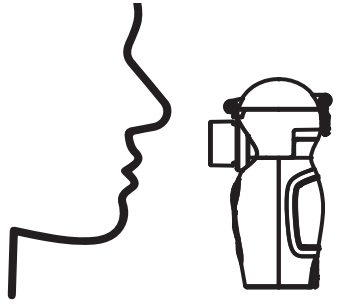
Please add the liquid before turning on the device.



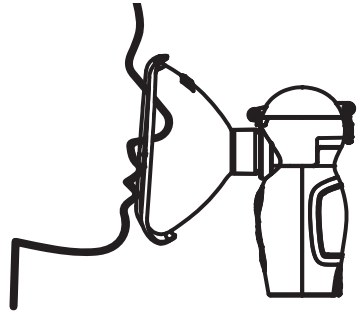
⚠ Note: Follow the doctor's advice regarding medication, do not exceed the maximum capacity of 10 ml. After administering the medication, do not open the lid to prevent spillage.

4. Nebulization

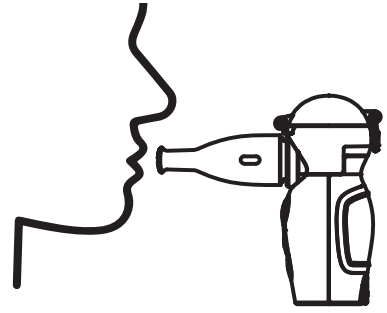
1) Connect mask or mouthpiece, click “⏻” switch to power on, start nebulization.
2) It starts with a medium spray rate, and the spray rate can be adjusted by pressing "+" & "-" as needed;
3) This device also has a micro-wave mode in which the spray rate is changed automatically with the breathing. After switching to the micro-wave mode, long press “⏻” button for 3s (when the green light flashes 3 times) to switch back to the uniform nebulization mode.
4) Boot before atomization, please shake slightly to level, make the solution to fully contact with the atomization, using the following three ways of inhalation according to individual needs.



a:direct inhalation

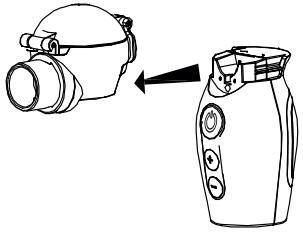


b: by mask

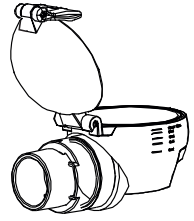


c : by mouthpiece

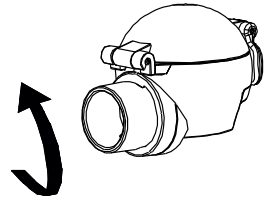
5) Slowly taking a deep breath and then breathing in the drugs.
6) The nebulizer can set the working time to 10 minutes, and it will shut down automatically after 10 minutes. If you need to continue to use, press the Power Switch “⏻”. Please make sure there is enough liquid in the medication cup.
7) After nebulization, press the Power Switch “⏻” to turn off and stop the nebulization. Pour out the trace of residual liquid in the medication cups and do not reuse.(disassembly like below)



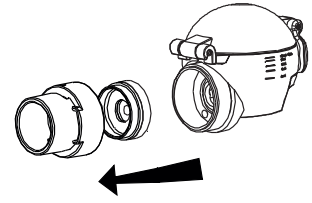
a.Remove the liquid cup horizontally



b.Pour out the liquid



c.Rotate the spray port counterclockwise



d.Take out the spray assembly

8) Use clearwater to clean the medication cup, spray nozzle, lid, thread assemblies and accessories, and then follow the recommended method of disinfection.

⚠ Note:

1) Slightly tilt the nebulizer nebulizer to keep the medicaltion and nebulization mesh disc in full contact. Slight swinging does not affect the use, do not lean back the nebulizer.
2) Receive treatment according to the doctors' recommendation. Keep quiet and relaxed in the course of treatment.
3) If the liquid solidified around the spray connector and the mesh disc, stop nebulization. Remove the nozzle and other accessories, then use a medical gauze to wipe the residue. Do not touch the mesh disc center spray area to prevent damage to the mesh disc.

5. Cleaning and Disinfection Method

After each use, it is necessary to clean and disinfect the cup components (including spray interface, liquid cup cap), mask and mouthpiece.The specific methods of cleaning and disinfection are recommended as follows:

1. CLEANING: Please turn off the power when cleaning the machine.
Do not connect the machine with the power supply.

1) Remove the components from the main unit: the medicine cup components (including the spray interface, the liquid cup cap and the mesh diaphragm), the inhalation mask or the mouthpiece; soak all the components in clean warm water (which should not be more than 40 degrees centigrade) for about 5 minutes.
2) After cleaning, wipe all the components with clean and sterile medical gauze, and keep them dry sufficiently.
3) Wipe the outer shell of the main unit. If there is medicine residue remaining at the electrode contact, please clean it with wet sterile medical gauze. After cleaning, keep the main unit dry.
4) Store the all parts in a dry and clean place to avoid contamination.

⚠ Notes:

- The main unit can not be washed with water to prevent water from entering the main unit.
- Use clean sterile gauze to wipe the moisture from the main unit and components and keep them dry to ensure safe use next time.

2. DISINFECTION

After each use, it is necessary to disinfect the components of the cup, including spray interface, liquid cup cap, mask, mouthpiece, etc., as follows:

1) Disinfection with hydrogen peroxide

Disinfect all the components by placing them in 2% hydrogen peroxide for 10 minutes, including medicine cup components (such as spray interface and liquid cup cap and the mesh diaphragm), mask and mouthpiece. Or wipe and disinfect the medicine cup component (including spray interface, liquid cup cap), mask and mouthpiece. After disinfection, rinse all the parts with distilled water,then wipe with clean and sterile medical gauze or air-dry naturally to keep all parts dry.

A. Please study the user guidance of hydrogen peroxide and do not immerse in solution for a long time.
B. Do not use strong oxidizing agents such as perchlorate or disinfectants that are corrosive to metals, polymer compounds or polymers.

2) Ethanol disinfection

Place the liquid cup components(including spray interface, liquid cup lid), mask and mouthpiece in 75% medical ethanol for 5~10 minutes for disinfection. Or wipe and disinfect the medicine cup component (including spray interface, liquid cup cap), mask and mouthpiece. After disinfection, rinse all the parts with distilled water, then wipe with clean and sterile medical gauze or air-dry naturally to keep all parts dry.

⚠ Notes:
Disinfectants remaining on components need to be wiped with sterile medical gauze to ensure safe use next time. Do not touch the central area of the mesh diaphragm when washing or cleaning the spray connector, so as to avoid damaging the mesh diaphragm.

6. Storage and Maintenance

NEBULIZER STORAGE

1) Storage Conditions:
a. Environment temperature: -20ºC ~ +55ºC;
b. Relative humidity: ≤80%R.H. Non-condensing state
c. Atmospheric: 50.0 kPa ~ 106.0 kPa;
d. Others: Non-corrosive gas, good ventilation, avoid high temperature, humidity and direct sunlight.

2)Storage instructions:
a.The device is valid for 5 years in the above mentioned storage condition.
b.The nebulizer should be promptly cleaned and disinfected after use, the medication cup and other accessories should be stored into the packing box after completely drying. Store in the required environmental condition, avoiding impact

c. Do not expose the nebulizer and accessories to corrosive liquids and gases.
d. Do not wrap the power cord around the unit.
e. When using a nebulizer, if any irregularities are encountered, seek a solution in accordance with Chapter
NOTE: If the nebulizer still does not work properly, please contact our company or the dealer.

2. NEBULIZER MAINTENANCE

1) Normal working conditions
a. Environment temperature: 5ºC~40ºC
b. Relative humidity: ≤80%R.H. Non-condensing state;
c. Atmospheric pressure: (86.0~106.0) kPa;
d. Power: DC 4.8V (Inbuilt lithium battery)or DC5.0V with AC adapter (purchased by user, technical specification please refer to Chapter 2 for details).
2) Maintenance Instructions:
a. Please use nebulizer under normal conditions:
b. Do not use the nebulizer near a heating device or an open flame. Do not use a microwave oven, fan and other to dry nebulizer and accessories.
c. Do not expose the nebulizer and accessories to corrosive liquids and gases.
d. Do not wrap the power cord around the unit.
e. When using a nebulizer, if any irregularities are encountered, seek a solution in accordance with Chapter 8.

NOTE: If the nebulizer still does not work properly, please contact our company or the dealer.

7. Contraindications,Precautins,Notice and Warning

1. Contraindications

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

2. Notice and suggestion

● The nebulizer is a medical device and is intended for human use only. Please follow the instructions in the manual and under the guidance of a doctor, infants young children and special care patinets should use this device under the supervision of a guardian.	
● Please use original parts and accessories. Warranty service is not provided for damage caused by using accessories beyond our list and if damage is caused by the user's misuse of the device	

- Please refer to the “Troubleshooting”section when there are problems and contact the service center for maintenance. Do not attempt to repair the equipment personally.
- Please clean and disinfect the unit after use and refer to the clean and disinfect section.
- The nebulizer is for medication atomization.
- Please do not place or move the device when there is liquid inside the medication cup.
- Please check if all the accessories are intact before use.
- The nozzle is a disposable accessory, intended only for single person use to avoid cross-infection. For single person use, max reusable time is to 3 times.
- Make sure that the liquid is fully reach the mesh disc when in use.
- Don't use the device inside the shower room.
- Do not use the unit near flammable gas atmospheres or near oxygen and anesthetic mixtures
- The instrument is expected to be used as far as possible from radioactive radiation and harassment controlled electromagnetic environment,
- Do not use the machine in a high temperature environment, for it may cause fire.
- Keep the device and parts away from strong vibrations, such as impact.
- Please do not use liquid which contains esters, oil or suspended particles, including herbal extract.
- Do not wash the whole unit with running water to prevent the water from coming inside the device, especially in the USB connector.
- Do not use the microwave oven to dry or disinfect the unit, or it may cause fire.
- Please place device in a storage where children, infants and psychotic patients can not reach it.

● Please use qualified brands of lithium battery power charger (output5.0V/1.0A).	
● Do not touch the center of spray mesh by hand or other sharp objects.May cause damage, and can not be used.	
● The nebulizer has no moisture and dust function, therefore, the product should not be stored in a wet or dusty environment.	
● Do not drop and avoid strong impact on the device, medication cup to avoid damage.	
● Do not disassemble, repair, modify the device, or may cause electric shock, leakage, fire.	
● Dispose the wasted device and accessories in accordance with local regulations. Illegal disposal may pollute environment.	

3. Warning

● Please refer to the 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 the doctor's advise regarding the medication type, dosage and frequency of use	
● Please stop using the device if feeling uncomfortable and ask for a doctor for help.	
● Volatile oil are not allowed, may cause damage to module.	
● Water-soluble medications and saline dilutions are not allowed to be nebulized for it may cause bronchospasm.	
● Oily medication are not allowed.	
● The device is not workable for respirator and anesthesia system	
● Do not spill liquid to the device to avoid leakage, possibility of electric shock, malfunction and failure to use.	

8. Troubleshooting Tips

Trouble shooting for nebulizer		
Item	Trouble	Possible cause/solution
1	Do not work when turn on	1) Check whether the nebulizer is charged, when the blue and green indicator is always on, please recharge the device. 2) Check if the medication cup is closed.
2	Low nebulization	1) Check if the medication is filled with right medication which should be non-water soluble, non-corrosive medication. 2) Check whether the amount of liquid is enough. 3) Tilt the unit, so that the medication comes in contact with the spray mesh. 4) If the spray mesh maybe blocked, you can drop 2 or 3 drops of white vinegar into the medication cup with 3-6ml water. Clean the medication cup and disinfect for next use.
3	What medication is more suitable for nebulization	1) Please refer to and follow doctor's advise. 2) Only doctors can advise the users what drug are used for treatment. 3) Don't use sticky medications.
4	Some medication residual	It is a normal sign, if there is some strange noises or the unit shuts off due to insufficient medication, please stop nebulization.
5	Special care for babies and children	1) Please choose the proper mask for babies mask to cover mouth and nose for better effect. 2) Please choose kid's mask to cover mouth and nose for better effect. Note:Children and babies should be helped and watched by an adult when using the device. Keep it away from the children when not in use.
6	Each user needs individual consumable item	Each user should use individual consumable items, including mask, mouthpiece, nosepiece and eye mask.

9. After Sales Service

1. Please contact our after sales service department to obtain warranty service.
2. If necessary, you can provide the circuit diagram and the necessary information for the repair. If there is any problem in the maintenance of the electrical circuit, you can contact the manufacturer.

Others please refer to the user manual

*The company reserves the right of final interpretation of the warranty card, which may be subject to change without prior notice

10. Symbol description & Electromagnetic compatibility

1. Signs and symbols

 Refer to instruction manual/ booklet NOTE On ME EQUIPMENT	 Separate collection for electrical and electronic equipment	 General imperative	 No toxic and harmful substances and elements	 Anti-exposure	IP22 Waterproof Grade
RoHS complies with the requirements of the RoHS Directive 2011/65/EU	 Fragile	 Avoid Moisture	 The application part of Type BF	 Note, Warning refer to enclosed file	SN Product serial number tag
 it means prohibition (the thing was not permitted to do)	 Power ON/OFF switch	 Manufacturer	LOT Product batch number tab	 Product date	 Prohibition (absolute prohibition)

 LF electromagnetic radiation	 Cause for electric shock.	 Precautions	 Operatoon indicator

2. Electromagnetic compatibility

1） EMC information.

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.

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 buildings used for domestic purposes.
Harmonic emissions IEC 61000-3-2	Class A	
Voltage fluctuations/ flicker emissions IEC 61000-3-3	Complies	

Guidance and Manufacturer's declaration – electromagnetic immunity			
This device is intended for use in the electromagnetic environment specified below. The customer or the user of the device should ensure that it is used in such an environment			
Immunity test	IEC 60601test level	Compliance level	Electromagnetic environment-guidance.
Electrostatic discharge (ESD) IEC 61000-4-2	±6 kV contact ±8 kV air	±6 kV contact ±8 kVair	Floors should be wood, concrete or ceramic tile. If floors are covered with synthetic material, the relative humidity should be 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)	Main 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	Main 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 % UT(>95 % dip in UT) for 0.5 cycle	<5 % UT(>95 % dip in UT) for 0.5 cycle	Main power quality should be that of a typical commercial and/or hospital environment. If the user of this device requires continued operation during power main interruptions, it is recommended that the device should be powered from an uninterruptible power supply or battery.
	40 % UT(60 % dip in UT) for 5 cycles	40 % UT(60 % dip in UT) for 5 cycles	
	70 % UT(30 % dip in UT) for 25 cycles	70 % UT(30 % dip in UT) for 25 cycles	
	<5 % UT(>95 % dip in UT) for 5 sec	<5 % UT(>95 % dip in UT)for 5 sec	

Power frequency (50/60 Hz) magnetic field IEC 61000-4-8	3A/m	3A/m	Power frequency magnetic fields should be at leve ls characterized in of a typical location in a typical commercial or hospital environment.
Conducted RF IEC 61000-4-6 Radiated RF IEC 61000-4-3	3V rms 15KHz to 80 MHz 3V/m 80MHz to2.5GHz	3V/m 3V/m	Portable and mobile RF communications equipment should be used not 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 MHz to 800 MHz $d = 2.3\sqrt{P}$ 800 MHz to 2,5 GHz where P is the maximum output power rating of the transmitter in watts (W) according to the transmitter manufacturer and d is the recommended separation distance in meters (m). Field strengths from fixed RF transmitters, as determined by an electromagnetic site survey,*2) should 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.

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 $d = 1.2$	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.			

⚠ 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 umplemented. The nebulizer Air Pro 5 conforms to the EN60601-1-2:2007 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 with, 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, accessories and cables may cause an increase in the emission of this nebulizer or a reduction in immunity.

Configuration list

Item	Quantity	If Included	
		Yes	No
Unit	1	☑	☐
Medication cup	1	☑	☐
Adult mask	1	☑	☐
Child mask	1	☑	☐
Mouthpiece	1	☑	☐
Storage bag	1	☑	☐
Micro USB cable	1	☑	☐
Quick Guide	1	☑	☐
Instruction Manual	1	☑	☐
Certificate of inspection	1	☑	☐
Warranty card	1	☑	☐
Warning Card	1	☑	☐

QUALITY INSPECTION CERTIFICATE

INMED CORPORATION

Product: Getwell Mesh Nebulizer

Model: GM-350

Inspection Date: _____

Inspector: _____

Getwell®

Product Warranty Card

NAME:	DATE OF PURCHASE:
ADDRESS:	PURCHASE FROM:
ITEM PURCHASED: **Getwell Portable Mesh Nebulizer (GM-350)**	REGISTRATION DATE:

Inmed Corporation warrants this product to be free from defects in material within one (1) year from the date of purchase under normal use. If product is found defective, please return the product in its original packaging along with the receipt of purchase and warranty card to Inmed Corporation #5 Calle Industria Bagumbayan, Quezon City 1110, Philippines.

We will repair the product at no cost if the product is under warranty. Product warranty does not cover normal wear and tear, any damage resulting from negligence, unauthorized tampering or modification of the product, or damage caused by natural disaster. For other concerns and inquiries you may call +63.2.8571.1888.

This Product Warranty is void if altered in any way.

Please register your unit online at www.inmed.com.ph