INSTRUCTIONS FOR USE
Portable mesh nebulizer

YM-3R9

Doc No: YMDK/RD-CE-YM3RX-01-18
Rev. No: V1.0
Issue date: 24.06.2020
Software version No: V1.0
Modification date: 24.06.2020

ENGLISH

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Introduction

Copyrights

Note

Manufacturer's responsibility

IMDK is only responsible for the safety, reliability and performance of the equipment if:

Installation, extensions, initial modifications and repairs are carried out by personnel approved by IMDK and the electrical installation at the site complies with the relevant standards. The equipment is used in accordance with the instructions for use. At the user's request, IMDK will provide technical documentation or diagrams to enable the company's accredited service technicians to maintain and repair the equipment.

Warranty

The user must not carry out any repairs to this device. All repairs should be carried out by an authorised service centre. The warranty for this unit covers damage caused by defects in the unit itself or in the manufacturing process. Any damaged parts will be repaired or replaced free of charge during the warranty period. Damage caused by the user is not covered by the warranty.

Chapter 1 Safety instructions and symbols

1.1 General comments about safety

The device has an internal power source and its shock protection class is BF. Carefully inspect the nebulizer (hereinafter referred to as the device) and its accessories to ensure that there are no visible defects that could affect patient safety and device performance. It is advisable to carry out such a check before each use.

Observe the WARNINGS and CAUTIONS to avoid possible injury.

Notes:

1. Read these instructions carefully before use and operate the device in accordance with them.
2. Keep these instructions in a safe place for future reference.
3. For hygienic reasons, the nebulizer and its accessories are intended for use by one patient. However, the device is intended for use by more than one patient.

1.2 ⚠ Warning

⚠ **Warning:** Follow your doctor's instructions about the type, dose and use of your medicine.

⚠ **Warning:** Use inhalation solutions prescribed by your doctor.

⚠ **Warning:** This device is for personal use. Do not share the device with other people.

⚠ **Warning:** When using the nebulizer for the first time or if it has not been used for a long time, clean the parts before use.

⚠ **Warning:** After each use, rinse the medicine cup, the lid of the medicine cup, the mask and the mouthpiece with distilled water. The rinsed parts should be dried immediately.

⚠ **Warning:** Before using the mask connecting tube and the mask itself for the first time, rinse them with clean water and dry. The accessories may be reused after washing and drying.

⚠ **Warning:** This product will only be repaired by an authorised, qualified service centre. If the user requires service/maintenance information, please contact the company by telephone: 85 874 60 45.

⚠ **Warning:** The device is supplied with a USB cable. When using a mains adapter, ensure that it complies with IEC60601-1 IEC60601-1-11 (standards specific to medical power supplies).

⚠ **Warning:** Do not use any parts other than those specified in the instructions.

⚠ **Warning:** Do not use any removable parts that are not specified in the instructions for use.

⚠ **Warning:** Do not make any modifications to the device.

⚠ **Warning:** Keep the device away from active high frequency surgical equipment and the RF shielded room of an ME system for magnetic

resonance imaging, where the intensity of electromagnetic disturbance is high.

⚠ **Warning:** Do not use the device near or on other equipment as this may cause it to malfunction. If such use is necessary, observe both devices to check that they are working properly.

⚠ **Warning:** The use of accessories, converters and cables other than those specified or supplied by the manufacturer of this device may increase electromagnetic emissions or reduce the electromagnetic immunity of this device and cause it to malfunction.

⚠ **Warning:** Portable RF communication devices (including peripheral devices such as antenna cables and external antennas) should be used no closer than 30 cm from any part of the nebulizer, including cables specified by the manufacturer. Failure to do so may result in reduced performance of this equipment.

Otherwise, the performance of this equipment may be degraded. In the above case: the device may stop working properly or deteriorate due to electromagnetic interference.

To avoid possible injury, the device should only be used within its shelf life. The shelf life of this product is 3 years, the date of manufacture can be found on the product label. Always follow the instructions when using the device.

⚠ **CAUTION:** Do not hit the device as this may damage it and affect its operation.

⚠ **CAUTION:** Do not touch the medicine cup and mesh with a cotton pad or other object as this may render the component unusable.

⚠ **CAUTION:** Clean the device after each use, otherwise the nebulizer may not work properly.

⚠ **CAUTION:** If the nebulizer does not switch off automatically when the medication has been used up, press the switch immediately to avoid tearing the spray mesh.

⚠ **CAUTION:** Use distilled water to clean the device.

⚠ **CAUTION:** Do not immerse the device or its power supply in water.

⚠ **CAUTION:** Do not drop the nebulizer.

⚠ **CAUTION:** If there is liquid in the medicine cup, do not tilt it to prevent liquid spillage.
⚠ **CAUTION:** After use, do not leave the device in a place accessible to children or the mentally ill.
⚠ **CAUTION:** Children and the mentally ill should use the device under adult supervision.
⚠ **CAUTION:** If the battery is not going to be used for more than a week, remove it from the device.
⚠ **CAUTION:** At the end of its life, the device should be recycled in accordance with local legislation.
⚠ **CAUTION:** Dispose of used batteries, mouthpieces, masks, connecting tubes, etc. in accordance with local environmental regulations. Dispose of used device and accessories in accordance with local regulations.
⚠ **CAUTION:** Do not expose the nebulizer to direct sunlight or dust as this may adversely affect the volume and rate of atomisation.

1.3 Symbols

Symbol	Explanation
	BF type application part
	Instructions for use
	Caution
	Selective waste collection
	Keep dry
	“ON/OFF" button
IP22	Waterproofing grade
CE 0123	CE mark
SN	Serial number
	Date of manufacture

Symbol	Explanation
	Manufacturer
	Read the instructions for use
EC REP	European Authorized Representative
	Environmentally friendly lifespan
	Do not reuse
NON STERILE	Non-sterile
PHT DEHP	Medical device does not contain "DEHP"
	Warning
	Importer
UDI	Unique device Identifier

Chapter 2 Product information

2.1 Components

Portable mesh nebulizer kits consist of a main unit, medicine cup, children's mask, adult mask, mouthpiece, mask connecting tube and head cover.

Main unit

Medicine cup (spraying head)

Children's mask

Adult mask

Mouthpiece

Mask connecting tube

Head cover

Batteries: two AA (1,5 V) alkaline batteries

Accessories

Accessories for the device are listed in the table below.

Name	Model/specification	Quantity
Micro USB cable	USB-DC3.5-1.5M	1
Portable mesh nebulizer kit	F224R*E001	1
Batteries	AA	2

The portable mesh nebulizer kit contains the following components:

Part name	Material	Part No	Quantity
Medicine cup	PC 110	Y299R*A001	1
Children's mask	PVC	Y298R*A901	1
Adult mask	PVC	Y297R*A901	1
Mouthpiece	Silica gel HT-8150	Y272R*G10	1
Mask connecting tube	PC 110	Y268R*A901	1
Head cover	Silicone	not applicable	1

2.2 Intended use/user

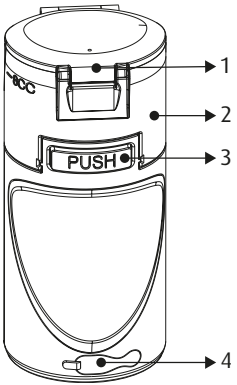
Intended use:

The portable mesh nebulizer is designed for the inhalation of aerosol medication by adults or children. The device can be used by patients with asthma. There are no medical contraindications.

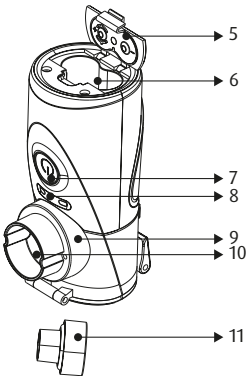
Target user group:
Adults, adolescents and children between 4 and 11 years old.
The MEDICAL DEVICE is suitable for home use.

2.3 Contraindications for use:
This device is not suitable for use with oily medicines. The device is not suitable for use with suspensions or highly viscous medicines (e.g. Nebu-Dose Hyaluronic).
This device is not intended for use as an anaesthetic or lung ventilator. In such cases, information should be obtained from the manufacturer of the medicine.

2.4 Component names and functions



Rear view
1. Medicine cup lid
2. Medicine cup
3. PUSH – Release button. Press to remove the medicine cup.
4. DC input: connect suitable DC jack (DC 5 V)



Front view

5. Close the battery cover after inserting the battery.
6. When inserting the batteries, observe the +/- markings (batteries included).
7. ON/OFF button: Press the ON/OFF button to turn the device on.
8. Power indicator:
   - The green light is on: Ongoing operation
   - The red light is on/flashing: Low power/malfunction
   - No light: Malfunction
9. Medicine cup connecting tube: Connect it directly to the mouthpiece
10. Spray mesh
11. Mask connecting tube (it can be removed)

To avoid cross-contamination, each user should have their own set of net nebulizer accessories. Additional accessories must be purchased from your dealer or product manufacturer.

The device works with 2 AA alkaline batteries or by using a mains adapter.

Mains adapter specifications: input: 100–240 V AC 50/60 Hz
output: 5 V DC, the users buys it from a qualified manufacturer.

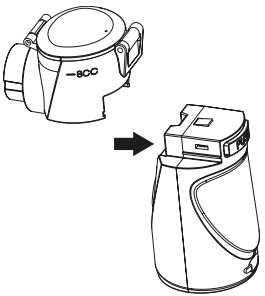
Chapter 3 Nebulizer installation

3.1 Cleaning before use

Rinse and then dry the relevant nebulizer components before use.

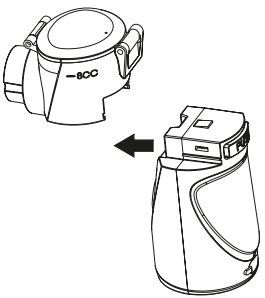
3.2 Assembling the medicine cup

Insert the medicine cup into the main unit so that the three tabs on the back of the medicine cup fit into the three recesses on the main unit. If this adjustment is correct, you will hear a "click" sound.



Instructions for assembling the medicine cup:

- Make sure that the medication cup is fitted correctly, otherwise the nebulizer may not connect and operate correctly.
- Keep the main unit and medicine cup clean to prevent the nebulizer from malfunctioning.



Instructions for disassembling the medicine cup:

- Press down on the medicine cup while pressing the button so as not to damage the nebulizer.
- Do not touch the spray mesh with your fingers or other objects during disassembly to avoid damaging it.

3.3 Inserting the battery or connecting to the power adapter

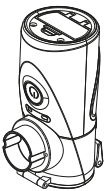
⚠ **CAUTION:** It is not possible to use the battery and the power adapter at the same time!

3.3.1. Battery power supply

1. Open the battery cover.

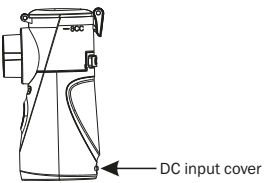
2. Insert the two batteries, taking care to match the poles.

3. Close the battery cover.



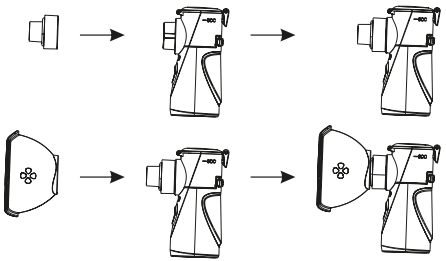
3.3.2. Connecting to the power adapter

- Remove the DC input cover.
- Plug the cable into the USB power socket on the main unit.
- Plug the power adapter into a standard socket. The power adapter is an optional accessory and is not included in the kit.

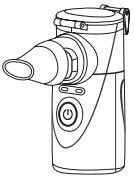


3.4 Component assembly:

3.4.1. Attach the mask:

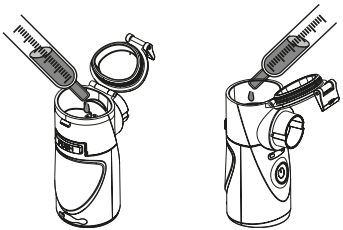


3.4.2. Attach the mouthpiece (installation directly onto the medicine cup connecting tube)



Chapter 4 Filling with medication

4.1 Pour the medication into the medicine cup:



- Open the medicine cup cover.
- Fill the medicine cup with the medicine prescribed by your doctor.
- The nebulizer has been tested with medicines such as Ventolin and Pulmicort.
- The maximum capacity of the medicine cup is 8 ml.
- Close the cover of the medicine cup properly.

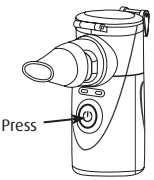
⚠ Warning:

- If the medication solution runs out, tilt the device slightly to ensure that all the medication is used up.
- Suspensions or highly viscous medicines are not suitable for this device.
- If sediment builds up on the mesh, nebulization may stop. If this happens, turn off the power and use gauze or a lint-free towel to absorb the sediment from the mesh.

Chapter 5 Operating the nebulizer

5.1 Inhalation

- Press the ON/OFF button to switch on (the green light will come on).
- Place the mouthpiece between your teeth and tighten your lips around it.

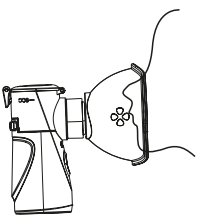


⚠ **CAUTION:**

- If the battery is low, the red light will come on. Replace the battery. We do not recommend using rechargeable batteries.
- If there is no medication in the cup, the power light will flash for 1–3 seconds after switching on and then the device will switch off automatically.
- If the device is in room conditions and the temperature is 20°C, it can be used immediately without waiting.

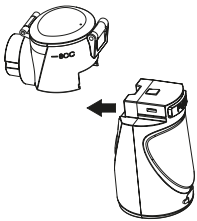
- If you are using a mask, place it over your mouth and nose.
- Continue to inhale until the aerosol production stops.
- The inhaler has two inhalation speed modes:

slower – press the ON/OFF button once,
faster – press the ON/OFF button twice.
Press the ON/OFF button a third time to switch off the inhaler.

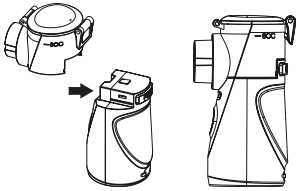


When you have finished inhaling, remove the batteries from the main unit to avoid discharging them.

Chapter 6 Replacing the medicine cup



1. Remove the medicine cup from the nebulizer: press the button PUSH on the main device and push the medicine cup towards the front of the main device.

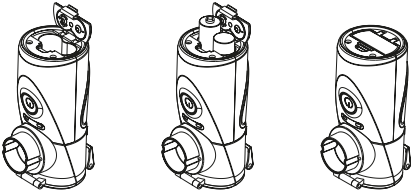


2. Insert the new medicine cup into the nebulizer.

Chapter 7 Power Supply

The nebulizer can be powered by battery or an external mains adapter.

7.1 Inserting the batteries (2 AA alkaline batteries).



- Turn the device upside down.
- Open the battery cover.
- Insert two AA alkaline batteries as indicated in the battery compartment.
- Close the battery cover.

⚠ **CAUTION:** Batteries included.

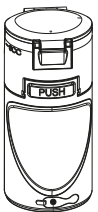
⚠ **CAUTION:** Battery life may vary depending on the type of batteries used.

⚠ **CAUTION:** When the red light comes on (indicating low power), replace both batteries with new ones of the same type.

7.2 Operation using a mains adapter

7.2.1. See "3.3.2. Connecting to the mains adapter", page 10

7.2.2. Overcurrent and overvoltage protection: The nebulizer detects an overcurrent or short circuit.



⚠ **CAUTION:** The company does not supply a mains adapter.

- Please use a mains adapter with a DC output voltage of 5 V, 1 A and conforming to IEC 60601-1, provided that there are at least two means of patient protection (MOPP) between the AC input and the DC output.
- Unplug the mains adapter after use. Do not leave the power cord plugged in when the nebulizer is not in use.

Chapter 8 Cleaning and disinfection

To avoid cross-contamination, each user should have their own set of net nebulizer accessories. Accessories must be cleaned and disinfected before use. Switch off the power supply before cleaning and disinfecting. Detailed cleaning and disinfection procedures are described below:

1. Step one – cleaning the medicine cup

1.1 Open the medicine cup fitted to the main device.

1.2 Pour a small amount (approx. 8 ml) of hot distilled water into the medication cup and close the cover. The water temperature should be 30–60°C.

1.3 Press the ON/OFF button, the device will switch on and nebulize with distilled water for 1–2 minutes.

1.4 Rinse the medicine cup, nozzle attachment and mesh with distilled water. Gently wipe off excess water with a soft, clean cloth.

1.5 To disinfect, immerse the medicine cup in 75% medical alcohol for at least 3 minutes.
1.6 Remove the medicine cup, wipe off any excess alcohol with a soft, clean cloth, and leave it to dry.

2. Step two – cleaning and disinfecting the masks, mouthpiece and mask connecting tube

2.1 Soak the accessories in clean water (≤50°C) for 2–3 minutes.
2.2 Dry them with medical gauze.
2.3 Wipe accessories with 75% medical alcohol for at least 3 minutes to disinfect.

⚠ **CAUTION:** If the accessories are not properly cleaned and disinfected, they may be contaminated with microorganisms that could pose a risk of infection.

3. Cleaning the main device (maintenance of the main frame and cleaning after nebulization)

Clean the main device after use.

3.1 Clean the surface of the main device with a soft, clean cloth dampened with 75% alcohol.
3.2 The electrodes must be cleaned for the device to function properly.

⚠ **CAUTION:**

- Do not wipe the main device with any other type of volatile liquid, such as benzene or thinner.
- Do not rinse or immerse the main device in any liquid.

Chapter 9 Technical specification

Device name	Portable mesh nebulizer
Model	YM-3R9
Dimensions	approx. 45×45×100 mm (L)×(W)×(H)
Weight (g)	approx. 100 g (without batteries)

Power supply	Batteries: two AA alkaline batteries (batteries included) Power supply: voltage 3 V, current: 1 A; Mains adapter: voltage 5 V, current: 1 A (not included)
Energy consumption	approx. 2.0 W
Oscillating frequency	approx. 110 KHz ±10%
Nebulisation rate	≥0.2 ml/min – depending on the substance used and the mode of inhalation speed
Permissible medicine temperature	≤40°C
Noise level	≤50 dB(A) (approx. 1 m)
Respirable fraction	The proportion of particles with a diameter <5 µm is greater than 50%.
Particle size (MMAD)	<5 µm
Medicine cup capacity	Max. 8 ml
Warranty	Main device and head: 2 years
Product lifetime:	Main device: 3 years; accessories: 1 year
Terms of use	Temperature: 5–40°C Humidity: ≤93% RH (non-condensing) Air pressure: 800–1060 hPa
Storage and transport conditions	Temperature: –20–50°C Humidity: ≤93% RH (non-condensing) Air pressure: 800–1060 hPa

The manufacturer reserves the right to change technical parameters without notice.

⚠ Warning:
The optional mains adapter is compliant with the requirements of IEC 60601-1:2005. For more information, please contact your nearest point of sale.

Test with Pulmicort at normal temperature of 24 ±2°C, relative humidity: 45–75% and pressure: 86 kPa to 106 kPa, – for details: chart 1:

Medicines used for testing:

1. For particle size determination - Budesonide (Pulmicort) solution 0.025 % (M/V).
2. For determination of aerosol initial velocity and aerosol efficiency – Budesonide (Pulmicort) 0.05% (MV) solution.

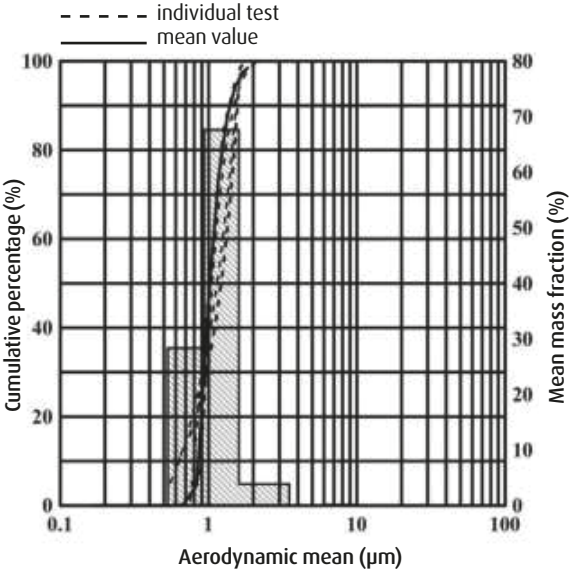


Chart 1

Test with Ventolin at normal temperature of 24 ±2°C, relative humidity: 45–75% and pressure: 86 kPa to 106 kPa, – for details: chart 2:

Medicines used for testing:

1. For particle size determination - Salbutamol (Ventolin) solution 0.02% (M/V)
2. For determination of aerosol initial velocity and aerosol efficiency – Salbutamol (Ventolin) solution 0.2% (M/V)

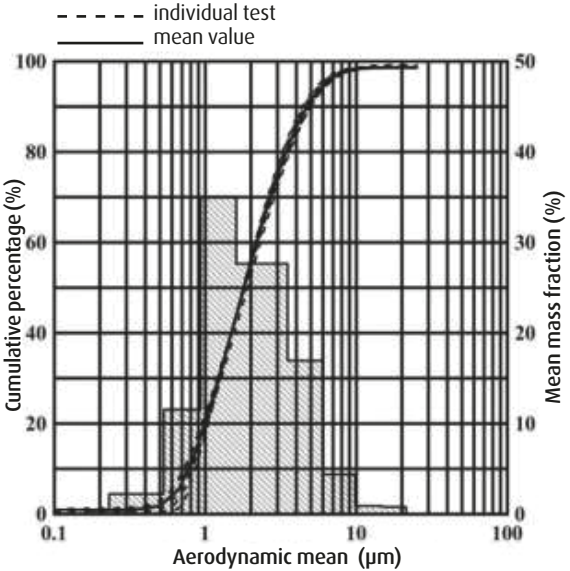


Chart 2

Chapter 10 Product characteristics

Classification by type of electric shock	Internal power supply
Classification by degree of protection against electric shock	BF
Power supply	Batteries: two AA alkaline batteries (batteries included) Power supply: voltage 3 V, current: 1 A Mains adapter: voltage 5 V, current: 1 A (not included)
IEC60529 dustproof and watertight	IP22
Classification of safety levels for use in the presence of flammable anaesthetic gases mixed with flammable anaesthetic gases or nitrous oxide mixed with air	No AP/APG protection
Classification by operating mode	Ongoing operation
Classification according to manufacturer's recommended disinfection and sterilisation methods	No special sterilization method

Chapter 11 Troubleshooting

Refer to the table below if any abnormalities occur during use of the nebulizer.

Problem	Possible causes	Solutions
Very little or no mist comes out of the inhaler.	The medicine cup is not attached.	Attach the medicine cup according to these instructions, then restart the device.
	The mesh of the medicine cup is clogged with dirt, preventing atomisation.	Clean the medicine cup according to these instructions. Do not use immediately after cleaning. If the device still does not work properly after cleaning, replace the medicine cup with a new one.
	There is medication or water residue on the top electrode of the cup.	Remove the medication residue and rinse according to these instructions, then restart the device.
	The contact electrode on the nebulizer and cup is dirty.	Clean the electrode according to these instructions and restart the unit.
When the device is switched on, the ON/OFF indicator lights up for one second and then goes out.	The medicine cup is not attached.	Attach the medicine cup according to these instructions, then restart the device.
	There is no medication in the medicine cup.	Pour the medicine solution into the cup according to these instructions.
	The contact electrode on the nebulizer and cup is dirty.	Clean the electrode according to these instructions and restart the unit.

Problem	Possible causes	Solutions
The power light (ON/OFF indicator) does not come on and the nebulizer does not work.	The batteries are not inserted correctly.	Insert the batteries correctly according to the positive and negative pole markings.
	Battery level is low.	Replace the batteries with new ones according to these instructions.
	The mains adapter and nebulizer are not connected correctly.	Connect them correctly according to these instructions and restart the device.
	The mesh of the medicine cup is clogged with dirt, preventing atomisation.	Clean the medicine cup according to these instructions. Do not use immediately after cleaning. If the device still does not work properly after cleaning, replace the cup with a new one.
	The contact electrode on the nebulizer and cup is dirty.	Clean the electrode according to these instructions and restart the device.
The nebulizer switches off automatically during operation.	The medicine cup is not attached.	Attach the medicine cup according to these instructions, then restart the device.
	The mains adapter and nebulizer are not connected correctly.	Attach it correctly according to these instructions, then restart the device.
	The medicine cup is damaged.	Replace the medicine cup according to these instructions.
	Medicine has run out.	Pour the medicine solution into the medicine cup.

Problem	Possible causes	Solutions
Medicine is leaking from the medicine cup.	The cup is damaged or the seal is worn.	Replace the medicine cup according to these instructions.
The nebulizer does not turn off automatically when the medication runs out.	Some medicines foam in the cup.	Press the ON/OFF button to switch off the device and remove the foam from the cup.
	There is medication or water residue on the top electrode of the cup.	Press the ON/OFF button to switch off the device and remove any remaining medication or water.
	The contact electrode on the nebulizer and cup is dirty.	Clean the electrode according to these instructions and restart the device.
	Damage to the medicine cup.	Replace the medicine cup according to these instructions.

Chapter 12 EMC Declaration

1. The YM-3R9 portable mesh nebulizer is suitable for home and hospital use, except in areas with active high-frequency surgical equipment and RF shielded rooms of an ME system for magnetic resonance imaging, where the intensity of electromagnetic disturbance is high
2. ⚠ **CAUTION:** Portable RF communication devices (including peripheral devices such as antenna cables and external antennas) should be used no closer than 30 cm (12 inches) from any part of the portable mesh nebulizer, including cables specified by the manufacturer. Failure to do so may result in reduced performance of this equipment.
3. IEC 60601-1-2:2014 Identification of MEDICAL ELECTRICAL DEVICES, marking and documentation of Class B products.

4. Technical description

4.1 All necessary instructions to maintain the BASIC LEVEL OF SAFETY and ESSENTIAL PERFORMANCE with regard to electromagnetic disturbances during the exempted period of use.

4.2 Manufacturer's guidelines and declaration – electromagnetic emission and immunity.

Table 1

Manufacturer's guidelines and declaration – electromagnetic emission	
Emission test	Compliance
RF emission, CISPR 11	Group 1
RF emission, CISPR 11	Class B
Harmonic emissions IEC 61000-3-2	Class A
Voltage fluctuations and flickering	Compliance
Emissions acc. to IEC 61000-3-3	Compliance

Table 2

Manufacturer's guidelines and declaration – electromagnetic immunity		
Immunity test	Test level IEC 60601-1-2	Compliance level
Electrostatic discharge (ESD) IEC 61000-4-2	±8 kV contact ±2 kV, ±4 kV, ±8 kV, ±15 kV air	±8 kV contact ±2 kV, ±4 kV, ±8 kV, ±15 kV air
Electrical fast transient/ burst IEC 61000-4-4	Power supply lines: ±2 kV 100 kHz repetition frequency	Power supply lines: ±2 kV 100 kHz repetition frequency
Surge IEC 61000-4-5	line to line: ±1KV.	line to line: ±1KV.
Voltage dips, short interruptions and voltage variations at power supply inputs IEC 61000-4-11	0% 0.5 cycle at 0°, 45°, 90°, 135°, 180°, 225°, 270° and 315° 0%; 1 cycle and 70%; 25/30 cycles Single phase: at 0° 300 cycles	0% 0.5 cycle 0%, 0.5 cycle at 0°, 45°, 90°, 135°, 180°, 225°, 270° and 315° 0%; 1 cycle and 70% UT; 25/30 cycles Single phase: at 0° 0% 300 cycles

Magnetic field at mains frequency IEC 61000-4-8	30 A/m 50 Hz / 60 Hz	30 A/m 50 Hz / 60 Hz
Conduced RF – IEC61000-4-6	150 KHZ to 80 MHz: 3 Vrms 6Vrms (in ISM and amateur radio bands) 80% Am at 1 kHz	150 KHZ to 80 MHz: 3 Vrms 6 Vrms (in ISM and amateur radio bands) 80% Am at 1 kHz
Radiated RF IEC61000-4-3	10 V/m 80 MHz-2,7 GHz 80% AM at 1 kHz	10V/m 80 MHz-2,7 GHz 80% AM at 1 kHz

CAUTION: U_1 is the AC voltage before the test voltage is applied.

Table 3

Guidance and manufacturer's declaration – electromagnetic immunity

	Test Frequency (Mhz)	Band (MHz)	Service	Modulation	Modulation (W)	Distance (m)	Immunity test level (V/m)
Radiated radio frequency IEC61000- 4-3 RF wireless communication devices)	385	380-390	TETRA 400	Pulse modulation 18 Hz	1,8	0,3	27
	450	430-170	GMRS 460, FRS 460	FM ±5 kHz deviation 1 kHz sine	2	0,3	28
	710	704-787	LTE Band 13,17	Pulse modulation 217 Hz	0,2	0,3	9
	745						
	780						
	810	800-960	GSM 800/900, TETRA 800, iDEN 820, CDMA 850, pasmo LTE 5	Pulse modulation 18 Hz	2	0,3	28
	870						
	930						
	1720	1700-1990	GSM 1800; CDMA1900; GSM 1900; DECT; LTE Band 1,3,4, 25; UMTS	Pulse modulation 217 Hz	2	0,3	28
	1845						
	1970						
	2450	2400-2750	Bluetooth, WLAN, 802.11 b/g/n, RFID 2450, LTE Band 7	Pulse modulation 217 Hz	2	0,3	28
	5240	5100-5800	WLAN 802.11a/n	Pulse modulation 217 Hz	0,2	0,3	9
	5500						
	5785						

MAIN SERVICE CENTRE Diagnosis S.A.
Przemysłowa 8,
16-010 Wasilków, Poland
tel.: 85 874 60 45
serwis@diagnosis.pl

stamp of the shop and signature of the seller

DEVICE NAME:
Portable mesh nebulizer
MODEL: **YM-3R9**

WARRANTY CARD

MANUFACTURER'S SERIAL NUMBER: .....
DATE OF SALE: .....

WARRANTY TERMS AND CONDITIONS

1. Diagnosis S.A. offers a warranty of
- 2 years on the spray head with medicine cup (excluding accessories)
- 2 years for the YM-3R9 portable mesh nebulizer

Any defects detected during the warranty period will be repaired free of charge within 21 days. The period starts from the date of delivery to the service centre.

2. The purchaser has the right to have the unit replaced with a fault-free unit if:
- the repair has not been carried out within the period specified in point 1
- an authorised service centre has found a manufacturing defect that cannot be removed
- four repairs have been carried out during the warranty period and the equipment still has defects which make it impossible to use it for its intended purpose.

The term "repair" does not include activities related to checking and cleaning the equipment.

3. The warranty does not cover: batteries, products with illegible or damaged serial numbers, damage caused by use and storage contrary to the instructions for use, ingress of liquids or foreign bodies, power surges, repairs by unauthorised persons and accidental events.
4. Defective equipment should be sent by the purchaser to the main service address.
5. The warranty for the consumer goods sold does not exclude, limit or suspend the purchaser's rights arising from the non-conformity of the goods with the contract.
6. The sole basis for warranty rights is the warranty card with the date of sale, stamp and signature of the seller. A card that is not completed, incorrectly

completed, shows signs of corrections and entries by unauthorised persons or is illegible due to damage is invalid.

CAUTION! Please remove any dirt from the device before sending it in for repair.

DOOR TO DOOR WARRANTY INFORMATION

This warranty applies to products labelled "DOOR TO DOOR WARRANTY"

1. The warranty, under the terms and conditions set out in this card, is provided by Diagnosis S.A., with registered office under the address: Gen. W. Andersa 38A, 15-113 Białystok, Poland (hereinafter referred to as the "Warrantor").
2. This card sets out the terms and conditions of the DOOR TO DOOR WARRANTY, which is an additional warranty that in no way limits or waives the basic warranty provided by Guarantor.
3. This warranty applies to individual customers - Consumers.
4. The warranty is valid only in the territory of the Republic of Poland.
5. This warranty for the consumer goods sold does not exclude, limit or suspend the purchaser's rights arising from the non-conformity of the goods with the contract.

How to get warranty service?

- if your **warranty product** is defective, please contact us at **800 70 30 11** or our service centre at **85 874 60 45** or fill out the **online form** at **www.diagnosis.pl** with a detailed description of the problem
- the service technician will determine whether the entire unit needs to be replaced or just the defective component
- provide the service technician with the necessary details for the courier to collect your equipment (name and surname, address for collection, telephone number)
- **prepare the parcel** – pack and secure the faulty unit together with the **warranty card, proof of purchase and a handwritten description of the fault**.

IMPORTANT: do not return any items or accessories that are not the subject of the complaint, e.g. batteries, masks, mouthpieces, mains adapters, etc. The device in question should be clean and odourless – otherwise it may not be repaired.

- equipment received will be repaired and returned to the same address within 21 days.

NOTES ON INSPECTIONS AND REPAIRS

Pos.	Notification date	Repair date	Warranty extended to	Description of activities	Contractor's stamp and signature

Shenzhen IMDK Medical Technology Co., Ltd .
C Zone, 10F, Building 16, Yuanshan Industrial B Area, Gongming Street, Guangming District, Shenzhen, China

Manufacturing address
C Zone, 10F, Building 16,
Yuanshan Industrial B Area, Gongming Street,
Guangming District, Shenzhen, China
Telephone: 86-755-36637905

CE 0123

EC REP

European Authorized Representative
MedNet EC-REP GmbH
Borkstrasse 10, 48163 Münster, Germany

Importer and after-sales service

Diagnosis S.A.
Gen. W. Andersa 38A
15-113 Białystok, Poland
www.diagnosis.pl