



Italian  
Medical  
Touch

# FLO MOBILE

PORTABLE COMPRESSOR NEBULIZER



*INSTRUCTION MANUAL*

**CE 0123**



[www.nebulisercentre.co.uk](http://www.nebulisercentre.co.uk)

**MOBILE** is a micro piston compressor system for aerosoltherapy, with universal power supply, thanks to the switching adaptor in equipment (model FUHUA UE20-120167SPA1 or UE24WCP-120167SPA) and operated also by rechargeable batteries 1.2 Ni-MH type AA, easily available from stores, with capacity between 1600mAh and 2500mAh (as optionals) or by specific car plug cable (standard accessory). Specifically indicated for home use, **MOBILE** is designed for not continuous use 30 min ON / 30 min OFF. **MOBILE**, designed for easy transport and handling, is recommended for atomising antibiotics and bronchodilator drugs. Provided with an high thermal and electric insulated plastic body, it complies with safety specific and EMC compatibility, defined by specific European rules.

## GENERALS WARNINGS















**READ INSTRUCTION MANUAL CAREFULLY BEFORE USE**

**DRUG ADMINISTRATION MUST BE UNDER MEDICAL CONTROL**

**THE DEVICE MUST NOT BE DISASSEMBLED. FOR A TECHNICAL SERVICE ALWAYS CONTACT CA-MI**

**DON'T USE POWER SUPPLIERS OR CABLES DIFFERENT FROM THOSE ONES IN EQUIPMENT. DON'T USE BATTERIES DIFFERENT FROM THOSE ONES INDICATED**

## IMPORTANT SAFETY RULES

-  On opening the packaging, check the integrity of the appliance, paying particular attention to the presence of damage to the plastic parts, which may make access possible to internal live parts and also to breakage and / or peeling of the power supply cable. **In these cases don't connect the plug to the electric socket. Carry out these controls before each use.**
-  Before connecting the appliance always check that the electric data indicated on the rating label and the type of plug used, correspond to those of the mains electricity to which it's to be connected;
-  If the plug supplied with the appliance is incompatible with the mains electricity socket, contact qualified staff for replacement of the plug with a suitable type. The use of simple or multiple and / or extension adapters is not generally recommended. Whenever their use is indispensable, use those in compliance with safety regulations, however paying attention not to exceed the maximum power supply limits, which are indicated on the adapters and extensions;
-  Never leave the appliance inserted if not necessary disconnect the plug from the mains power supply when is not being used;
-  Respect the safety regulations indicated for electrical appliances and particularly:
  - Only use original accessories and components;
  - Never immerge the appliance into water;
  - Position **MOBILE** on flat stable surfaces. Position the device in a way that the air inlets on the back aren't obstructed;
  - Never use **MOBILE** in environments which have anaesthetic mixtures inflammable with air, oxygen or nitric oxide;
  - Don't touch **MOBILE** with wet hands and always prevent the appliance is not touched by liquids;
  - The use of this device by children and / or incompetent person always requires the careful surveillance of an adult in possession of their full mental faculties;
  - The medical device and the accessories must be kept out of children's reach as it contains small parts that could be swallowed;
  - Don't leave the appliance connected to the power supply socket when not in use;
  - Don't pull the power supply cable to disconnect the plug remove the plug from the mains socket correctly;
  - Preserve and use the medical device in environments protected from atmospheric factors and at a distance from heat sources.
-  For repairs, exclusively contact CA-MI technical service and request the use of original spare parts. Failure to comply with the above can jeopardise the safety of the **MOBILE**.
-  **This medical device must be destined exclusively for the use for which it has been designed and described in this manual. If must therefore be used as an aerosoltherapy system.** Any different use must be considered incorrect and therefore dangerous; the manufacturer cannot be considered liable for damage caused by improper, incorrect and / or unreasonable use or if the appliance is used in electrical plants that aren't in compliance with the regulations in force;
-  Particular precautions must be made concerning electromagnetic compatibility. The medical device must be installed and used according to information supplied with the accompanying documents;
-  Using the device in environmental condition different than those indicated in this manual may harm seriously the safety and the technical characteristics of the same;
-  None of electric or mechanical parts have been designed to be repaired by customers or end-users. Don't open the device, don't mishandle the electric / mechanical parts. Always contact CA-MI S.r.l. technical assistance.
-  Some components of **MOBILE** are small enough to be swallowed by children: therefore keep **MOBILE** out of children's reach;
-  Remember to:
  - Only use this device with medicines prescribed by your doctor;
  - Carry out the treatment only using the accessory indicated by the doctor according to the pathology.



**REMOVE MOBILE FROM CARRYING BAG BEFORE USE**

**CA-MI S.r.l. cannot be held liable for accidental or indirect damages should the device be modified, repaired without authorization or should any of its component be damaged due to accident or misuse.**

**Any minimal modification / repair on the device voids the warranty and does not guarantee the compliance with the technical requirements provided by the MDD 93/42/EEC Directive and its normatives.**



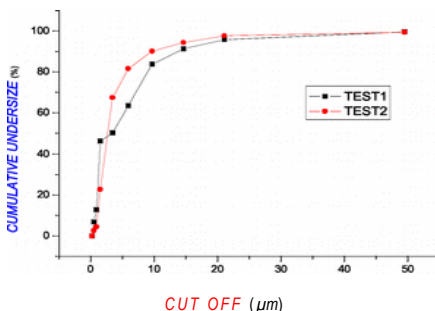
**INSTRUCTIONS FOR THE CORRECT DISPOSAL OF THE PRODUCT FOR THE PURPOSE AND EFFECT OF EUROPEAN COMMUNITY DIRECTIVE 2002/96/EC:**

At the end of its useful life the product must not be disposed of with domestic waste. It may be delivered to the relevant separate waste collection centres prepared by municipal administrations, or at retailers that supply this service. Disposing of the product separately prevents possible negative consequences for the environment and for health, deriving from inadequate disposal. It also allows the recovery of materials of which it's made up in order to obtain an important saving of energy and resources. In order to point out the obligation to dispose of the electromedical appliances separately, the product has the sign of the crossed mobile waste container applied to it.

**TECHNICAL CHARACTERISTICS**








TYPOLOGY (MDD 93/42/EEC)	Class IIa Medical Device
MODEL	<b>MOBILE</b>
POWER SUPPLY	100÷240V~ 50/60Hz with power supplier in equipment ( <b>model FUHUA UE20-120167SPA1 or UE24WCP-120167SPA</b> ) or with car plug cable (provided with unit) or 12V dc with rechargeable batteries NI-MH typeAA – 1.2V (not provided with unit)
ABSORBED CURRENT	1.2A
ABSORBED POWER	38.5 VA (with power supplier mod. UE20-120167SPA1 or UE24WCP-120167SPA)
OPERATIONAL PRESSURE	80 kPa (0.8 Bar)
MAXIMUM PRESSURE	200 kPa (2.0 Bar)
OPERATIONAL FLOW	4.0 l/min
MAXIMUM FLOW	12 l/min
MMAD (EN 13544-1)	3 µm
GSD (EN 13544-1)	2.89
AEROSOL OUTPUT (EN 13544-1)	258.0 µl
OUTPUT RATE (EN 13544-1)	32.6 (µl/min) 1 min
NEB-RATE	0.35 ml/min (4ml NaCl 0.9%)
WEIGHT	0.560 Kg
DIMENSIONS	140 (D) x 96 (W) x 74 (H) mm
OPERATION	30 ON / 30 OFF
MAXIMUM NOISE LEVEL	50 dB (A)
MAXIMUM NEBULIZER CAPACITY	6 ml
WORKING CONDITIONS	Room temperature: 10 ÷ 40 °C Room humidity percentage: 10 ÷ 95 %RH
CONSERVATION AND TRANSPORT CONDITIONS	Room temperature: -25 ÷ 70 °C Percentuale umidità ambiente: 10 ÷ 95 %RH

**GRAPHIC OF NEBULIZED PARTICLES DISTRIBUTION ACCORDING TO EN 13544-1**



MMAD = Mass Median Aerodynamic Diameter  
GSD = Geometric Standard Deviation

**SYMBOLS**

	Class II Insulation Device
<b>CE 0123</b>	CE marking in conformity with EC directive 93/42/CEE and subsequent changes
	Warning: read instruction manual
	Store in cool and dry place
	Storing temperature: - 25 + 70° C
	Type B Device
~	Alternate current
	Direct current
Hz	Mains frequency
	ON / OFF

A copy of EC declaration may be requested from CA-MI S.r.l. – Via Ugo La Malfa, nr.31 – 43010 Pilastrò (PR) Italy

<b>Guidance and manufacturer's declaration – Electromagnetic Emissions</b>		
The <b>MOBILE</b> aerosol is intended for use in the electromagnetic environment specified below. The customers or the user of the <b>MOBILE</b> aerosol should assure that it's used in such an environments.		
<b>Emission Test</b>	<b>Compliance</b>	<b>Electromagnetic environment - guidance</b>
Irradiated / Conducted emission CISPR11	Group 1	The <b>MOBILE</b> aerosol only used RF energy only for its internal functioning. Therefore its RF emissions are very low and are not cause interference in proximity of any Electronic appliances.
Irradiated / Conducted emissions CISPR11	Class [B]	The <b>MOBILE</b> aerosol can be used in all environments, including domestic and those connected directly to the public mains distribution that supplies power to environments used for domestic scopes.
Harmonic emissions IEC/ EN 61000-3-2	Class [A]	
Voltage fluctuations / flicker emissions IEC/EN 61000-3-3	Complies	
<b>Immunity Test</b>	<b>Compliance</b>	<b>Electromagnetic environments - guidance</b>
Electrostatic discharge (ESD) IEC/EN 61000-4-2	± 6kV on contact ± 8kV in air	Floors should be wood, concret or ceramic tile. If floors are covered with synthetic material, the relative humidity should be at least 30%.
Electrical fast transient / burst IEC/EN 61000-4-4	± 2kV power supply	Mains power quality should be that of a typical commercial environments or hospital.
Surge IEC/EN 61000-4-5	± 1kV differential mode	Mains power quality should be that of a typical commercial environments or hospital.
Loss of voltage, brief voltage interruptions and variations IEC/EN 61000-4-11	5%U <sub>r</sub> for 0.5 cycle 40%U <sub>r</sub> for 05 cycle 70%U <sub>r</sub> for 25 cycle <5%U <sub>r</sub> for 5 sec	Mains power quality should be that of a typical commercial environments or hospital. If the user of the <b>MOBILE</b> aerosol request that the appliance operates continuously, the use of a continuity unit is recommended.
Magnetic field IEC/EN 61000-4-8	3A/m	The power frequency magnetic field should be measured in the intended installation location to assure that it's sufficiently low.
Conducted Immunity IEC/EN 61000-4-6	3Vrms 150kHz to 80MHz	-
Irradiated Conducted IEC/EN 61000-4-3	3V/m 80MHz to 2.5 GHz	-

Nota U<sub>r</sub> is the value of the power supply voltage



#### DISPOSAL OF WASTE BATTERIES (Directive 2006/66/EC)

This symbol on the battery or on the packaging indicates that the battery provided with this product shall not be treated as household waste. By ensuring these batteries are disposed of correctly, you will help prevent potentially negative consequences for the environment and human health which could otherwise be caused by inappropriate waste handling of the battery. The recycling of the materials will help to conserve natural resources. At the end of their life hand the batteries over to the applicable collection points for the recycling of waste batteries. For more detailed information about recycling of this product or battery, please contact your local Civic Office, your household waste disposal service or the shop where you purchased the product.

## HOW TO RETURN THE UNIT FOR REPAIR

**IN COMPLIANCE WITH THE NEW EUROPEAN RULES, CA-MI INDICATES SOME IMPORTANT POINTS TO PRESERVE THE HYGIENE OF MOBILE AND OF THE PATIENTS. THESE RULES MUST BE RESPECTED IN ORDER TO GUARANTEE HYGIENE, SAFETY, QUALITY AND WELL BEING TO ANYBODY OPERATING MOBILE.**

Every returned device will be hygienically checked before repairing.

If CA-MI finds instrument not suitable for repairing due to clear signs of internal or external contamination, the same will be returned to customer with specification of NOT REPAIRED INSTRUMENT, accompanied by an explanation letter. CA-MI will decide if contamination is due to bad functioning or misuse. If contamination is cause for bad functioning, CA-MI will substitute MOBILE, only if a SALE RECEIPT and STAMPED GUARANTEE accompany the same. CA-MI is not responsible for contaminated accessories, which will be replaced at customer's expenses.

For this reason it is **MANDATORY** to carefully disinfect the external part of MOBILE and accessories with a cloth soaked in methylated spirits or hypochlorite-based solutions. Pack the disinfected device and accessories in a bag.

We also request to specify the kind of fault, in order to speed up repairing procedures.

## INSTRUCTION FOR USE

This medical device is not sterile, so, before using it, proceed with cleaning and disinfection operations indicated in the specific paragraph of this manual. To open the HI-FLO nebulizer tighten the base of the HI-FLO nebulizer and turn the upper part in an anti-clockwise direction.

Extract the upper part and put the right quantity of medicine prescribed by the doctor into the HI-FLO nebulizer, paying attention not exceed the max capacity indicated in the HI-FLO nebulizer.



**IN CASE OF EXCEEDING FILLING, EMPTY THE NEBULIZER, CLEAN IT AND REPEAT THE OPERATION OF INSERTION OF DRUG.**

After putting drug, place back the top part over the base and tighten together.

Connect the prescribed medical accessory to the HI-FLO nebulizer. Connect air tube to the HI-FLO nebulizer and the other end of the air tube to the air inlet of the compressor. Turn on MOBILE to start the medical treatment.



**NEVER INHALE IN HORIZONTAL POSITION  
NEVER BEND THE NEBULIZER OVER 60°.**

Before using this device for the first time or after a long period of inactivity, always proceed to the cleaning operations, described in the dedicated paragraph of this user manual.

Before proceeding to the cleaning and maintenance operations and at the end of each use, remember to turn off the switch and disconnect MOBILE from electrical power supply.

**WARNING:** When MOBILE operates normally (with outsource power supply or with internal battery), no lights are on. In case of malfunctioning or error in inserting batteries or batteries not sufficiently charged, MOBILE has a light with different colours positioned in the frontal side of MOBILE next to the ON/OFF switch, which inform the user about the cause of the problem.

**To understand properly luminous signals, please see boxes I and II which follow below.**

### Device operation

MOBILE can work by AC/DC adapter with universal voltage or by 8 rechargeable batteries Ni-MH type AA (not included) or by car plug cable.

### Operation by AC/DC Adapter

Prepare the nebulizer HI-FLO, screwing the upper part and putting drug prescribed by doctor, then re-close the HI-FLO nebulizer and connect the indicated medical accessory. Position device on a flat, stable and clean surface, connect universal AC/DC adapter to MOBILE by specific connector and insert the plug of power supply cable of the power supplier into electrical network.

Connect HI-FLO nebulizer to the compressor with the air tube available, then press the ON/OFF switch to start treatment. To pause or stop the operation, press again the ON/OFF switch.

With the AC/DC adapter is connected the unit is always electrically fed by the adapter, even if the batteries are inserted.



**USE ONLY ORIGINAL AC/DC ADAPTER AND SPARE PARTS AS SPECIFIED IN THE CHAPTER OF TECHNICAL SPECIFICATIONS**

### Operation by car plug cable:

Prepare the nebulizer HI-FLO, screwing the upper part and filling with medication prescribed by doctor, then re-close the nebulizer and connect the recommended accessory. Position MOBILE on a flat, stable and clean surface, connect car plug cable to MOBILE with the DC connector and insert the cable plug into car cigarette lighter plug.

Connect nebulizer to MOBILE with the air tube, then press the ON/OFF switch to start treatment.

To interrupt or stop the operation, press again the ON/OFF switch.

When the car plug is connected the unit is always electrically fed by the DC car plug, even if the batteries are inserted.

**WARNING: Use only original car plug and spare parts as specified in the chapter of technical specifications.**

### Operation by rechargeable batteries (not included)

When electrical mains is not available, MOBILE can be operated by inserting 8 batteries Ni-MH type AA – 1.2V in the dedicated compartment.

To insert batteries, position MOBILE turning it over a flat surface, with enough room. To access the batteries compartment, open the cover set on the base (fig. 1 – 2), pulling the two levers on the base and raising the cover until complete removal.



FIG. 1



FIG. 2

The batteries shall be placed in the dedicated and NOT-REMOVABLE battery compartment positioned inside the unit.

**Insert batteries in this compartment, one by one (fig. 5), carefully following these precautions:**

- Don't use damaged batteries or batteries with unknown conditions;
- Don't insert used batteries, whose origin is unknown or with missing identification and make sure that batteries have technical specifications as indicated in this manual;
- Use only batteries stored in a dry and cool place and protected by atmospheric agents. Never use wet or overheated batteries;
- Insert batteries with negative and positive poles correctly oriented (please see indications shown in battery compartment);
- **Use only rechargeable batteries Ni-MH type AA – 1.2V with capacity between 1600mAh and 2500 mAh;**
- The kit of n°8 batteries placed each time into MOBILE must have **SAME** characteristics and capacities: **NEVER MIX TOGETHER BATTERIES WITH DIFFERENT CAPACITIES** (e.g: 4 batteries of 1600mAh with 4 batteries of 2300mAh). This kind of operation might seriously damage batteries during MOBILE operation or during recharging cycle.



FIG. 3

Close the cover as shown in pictures n.4 e n.5.

Prepare the nebulizer HI-FLO with medication and accessories prescribed by doctor, connect it to MOBILE with the air tube, then press the ON/OFF switch to start the treatment.



FIG. 4



FIG. 5

## **Recharging batteries**



**WARNING: BEFORE PROCEEDING, ALWAYS MAKE SURE NOT TO START RECHARGE CYCLE WITH NOT-RECHARGEABLE ALKALINE BATTERIES. NEVER RECHARGE NON-RECHARGEABLE ALKALINE BATTERIES.**

Insert batteries Ni-MH type AA – 1.2V in MOBILE, then connect it to the AC/DC adapter (or car plug cable) and to the electrical mains. To start recharge cycle, press the ON/OFF switch for at least 3 seconds. Rapid flashing of the green light signals the recharge cycle has started. To increase batteries life, we recommend you follow instructions of batteries manufacturer and recharge them only when they are completely discharge.



**During recharge cycle MOBILE cannot be operated. Pressing the ON/OFF switch will operate the compressor interrupting the recharging cycle. During preparation and performing of recharging cycle, luminous indications are shown as in the table II.**

**Recharge time indications and rechargeable batteries autonomy**

It's recommended to use only rechargeable batteries Ni-MH type AA – 1.2V with capacity between 1600mAh and 2500mAh.

**The manufacturer cannot be considered responsible for problems caused by batteries with specifics different from those ones indicated here.**

Recharge time of batteries with capacity 1600mAh: 1.5 ÷ 4 hours about

Batteries autonomy with capacity 1600mAh: 40 minutes max.

Recharge time of batteries with capacity 2500mAh: 2 ÷ 6.5 hours about

Batteries autonomy with capacity 2500mAh : 90 minutes max.



- Don't store away discharged batteries, because their autonomy or integrity could be reduced or damaged;
- If batteries are not being used for a long time proceed with the recharge operations once every three months at least, to avoid damaging;
- Always keep batteries in a dry and cool place (15-20°C)

**Operations by not-rechargeable alkaline batteries (not included):**

In case of extreme necessity, this device can also be used with non-rechargeable alkaline batteries. To be able to use MOBILE with these batteries, you have to proceed as described in the previous chapter, paying extremely attention to the following points:

- Insert non-rechargeable alkaline batteries type AA – 1.5V , making always sure THE RECHARGE CYCLE NEVER STARTS, when these batteries are located inside.



**NEVER PLACE NON-RECHARGEABLE ALKALINE BATTERIES INSIDE MOBILE, MIXING THEM WITH RECHARGEABLE ONES**



**NEVER RECHARGE NON-RECHARGEABLE ALKALINE BATTERIES.** We recommende to pull out non-rechargeable alkaline batteries at the end of each treatment, to avoid the accidental start of recharge cycle.

Non observance of these warnings might result in serious danger situations for which the manufacturer for which the manufacturer cannot be held liable. We therefore recommended limit the use non-rechargeable alkaline batteries fully charged non-rechargeable alkaline batteries can guarantee operation of MOBILE for 20 minutes approx.

**TABLE I – LUMINOUS INDICATIONS DURING THE OPERATION OF MOBILE**

Indication of Light	State of the Unit	Problem / Cause	Solution
Red Flashing	Operating	Discharged battery	If batteries are rechargeable, start recharge cycle. If batteries are non-rechargeable alkaline, replace them
Red Fixed	Blocked	High temperature of the motor	Wait for the cool down until yhe red light turns off
Red Fixed for 3 seconds	Blocked	Overloading – Short Circuit	Contact technical service
No light	Blocked	Defective AC/DC adapter or technical internal problem	Contact technical service
No light	Blocked	Inversions of poles	Disconnect the connector of AC/DC adapter, check the correct position of batteries, then re-connect and start MOBILE. If problem continues, contact technical service.

**TAB II – LUMINOUS INDICATIONS DURING RECHARGE OF BATTERIES**

Signal of Led	Phase	Problem / Cause	Solution
Green Rapid Flashing	During recharging	Recharging in progress	Wait until recharge has been completed
Red and Green Alternate Flashing	During recharging	- One or more batteries fully discharged, slow recharge cycle in progress (max. 24hrs)  - Inversion of poles	- Wait for start of normal recharge cycle (see previous point) or replace batteries in case it does not start within 24hrs.  - Disconnect the connector of AC/DC adapter, check the correct position of batteries, then re-connect and start MOBILE. If problem continues, contact technical service.
Green Fixed	During recharging	Recharging successfully completed	Disconnect AC/DC adapter
No light	On starting recharge cycle	Faulty AC/DC adapter or technical internal problem	Contact technical service
No light	During recharging	Blocked by automatic unit protectors	Disconnect AC/DC adapter and re-connect it, then try to start a recharge cycle. If problem continues, contact technical service.

### CLEANING DEVICE

Use a soft dry cloth with not – abrasive and not – solvent detergents.



**BEFORE STRATING CLEANING OPERATIONS, MAKE SURE THAT INTERNAL PARTS OF MOBILE DON'T COME INTO CONTACT WITH LIQUIDS AND THE AC/DC ADAPTER OR BATTERIES ARE DISCONNECTED**

### CLEANING THE ACCESSORIES

Before undertaking and cleaning operation, switch off and unplug the unit.

#### CLEANING ACCESSORIES

1. Turn the upper part of the nebulizer in an anti-clockwise direction;
2. Disconnect the internal pisper at the base of the nebulizer using the fingers;
3. Wash under running water with mild (non abrasive) washing-up liquid. After each treatment clean thoroughly each component of the nebulizer (except air tube) removing medication residual and possible impurities.  
Clean all parts in warm water. Rinse thoroughly making sure that all deposits are washed away and let dry.

#### DISINFECTION

1. Use denatured alcohol or a hypochlorite - based solution, easily found at chemist, to clean the accessories;
2. After using the appliance, disassemble the nebulizer and clean all parts in warm water, rinse carefully and remove excess water using a soft cloth and leave to dry in a clean place.



**DO NOT BOIL OR PUT IN AUTOCLAVE THE AIR TUBE AND THE MASKS**

After each treatment clean thoroughly each component of the nebulizer (except air tube) removing medication residual and possible impurities. Clean all parts in warm water. Rinse thoroughly making sure that all deposits are washed away and let dry.

The device isn't sterile. Before use carry out cleaning and disinfection operations.

The nebulizer HI-FLO, the mouthpiece and the nosepiece must be disinfected by boiling in water (for max. 10 minutes).

We suggest you disinfect the nebulizer HI-FLO, the mouthpiece and the nosepiece using cold disinfecting liquids (solutions with hypochlorite).

We suggest you disinfect the masks using cold disinfecting liquids (solutions with hypochlorite).

Dry the nebulizer using a clean cloth.

**Attention:** Never use a cleaning brush or put sharp objects into the jet holes as this will damage the nebulizer.

### MAINTENANCE

**MOBILE** has no part requiring ordinary maintenance and/or lubrication.

It is necessary to verify operation and safety of the unit before every use:

- Unpack MOBILE and **always check** integrity of plastic parts and power cord.
- Make sure there are no cracks in the plastic parts, which could leave electrical components uncovered.
- Verify the integrity of AC/DC adapter and power cord, to make sure they have not been damaged during previous use.



Problem	Solutions
1. MOBILE does not work after pressing the ON/OFF switch	- Check the correct connection of AC/DC adapter to MOBILE and electrical mains - If you're using batteries, verify charge conditions and their correct position in the compartment - For further information please see tables I and II
2. MOBILE does not nebulize or nebulizes slowly	- Check the HI-FLO nebulizer. If it's clogged, clean and disinfect as indicated in this manual. If problem continues, replace nebulizer. - Check that nozzle is in its correct position into the base of the nebulizer. - If you're using a oily medication, dilute it with physiological solution
3. Too Noisy	- Contact dealer or authorized technical service

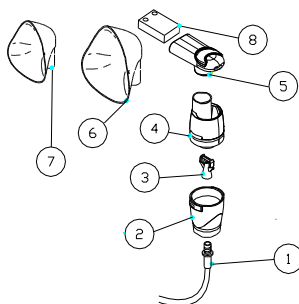
If the unit does not nebulize once the above conditions have been checked, we suggest to contact an authorized technical service or to use the warranty, if this one is still valid.



**IN CASE OF ANOMALIES OR WRONG OPERATION CONTACT CA-MI TECHNICAL SERVICE BEFORE ANY INSPECTION IS DONE.  
AFTER CONTROL OF TECHNICAL SERVICE, CA-MI DOES NOT GIVE GUARANTEE TO NAY DEVICE THAT HAS BEEN TAMPHERED.**

### STANDARD ACCESSORIES

ACCESSORIES
HI-FLO KIT (Nebulizer HI-FLO, adult mask, pediatric mask, air tube, mouth-piece, nosepiece)
AC/DC Adapter
Power Cord for AC/DC adapter (for Adapter mod. UE20-120167SPA1)
Car Plug Cable
1 Spare Air Filter
Carrying Bag



- 1 – Air Tube
- 2 – Nebulizer Tank
- 3 – Nebulization Nozzle
- 4 – Nebulizer Top
- 5 – Mouthpiece
- 6 – Adult Mask
- 7 – Pediatric Mask
- 8 – Nosepiece

#### Only use the original accessories supplied by CA-MI with MOBILE.

Check the air filter every 25 hours of operation and replace it when turns dirty.

For replacement open the batteries cover on the bottom of device, and pull out (fig. 6) the air filter for replacement.

For each individual patient it's recommended to use the HI-FLO nebulizer for 6 months or for a maximum of 120 treatments.

The HI-FLO nebulizer must be replaced after a long period of inactivity, if it is deformed or broken, or if the HI-FLO nebulizer nozzle is blocked by dry medicine, dust, ecc..

Use the "nose piece" accessory only if expressly indicated by your doctor and paying attention **NEVER** to introduce inside the nose the nasal bifurcation, but only bring it as close as possible.

Fig. 6 (Filter replacement)



**DON'T USE MOBILE WITHOUT AIR FILTER**