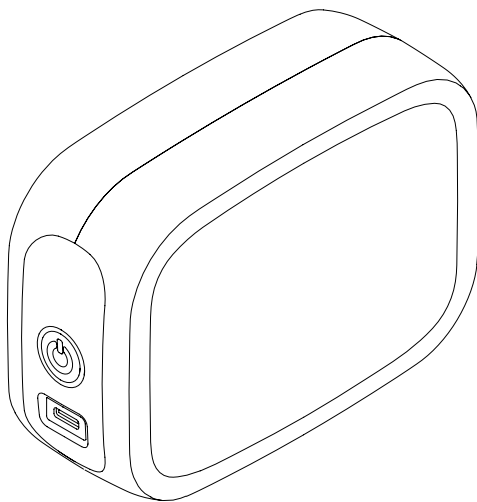


**TRAVELITE TL-01  
Aerosol Therapy  
Compressor Nebulizer System**



**INSTRUCTION BOOKLET**

## INTRODUCTION

Your doctor has prescribed a liquid medication to treat your respiratory condition. To best utilize this liquid medication, he has prescribed a **TRAVELITE TL-01** brand compressor/nebulizer.

Your **TRAVELITE TL-01** compressor & nebulizer works to convert the medication to a high-quality mist of fine particles that penetrates deep into the lungs.

Be sure that you read and understand the information in this instruction guide. By following these simple instructions and the advice of your physician, your compressor will become an effective addition to your therapeutic routine.

Carefully read these instructions and keep them in a safe place for future reference. Use the unit only as described in this instruction booklet. Not Following the instruction in this booklet may cause hazards.

This medical device is to be used only upon medical prescription. This medical device for home use only.

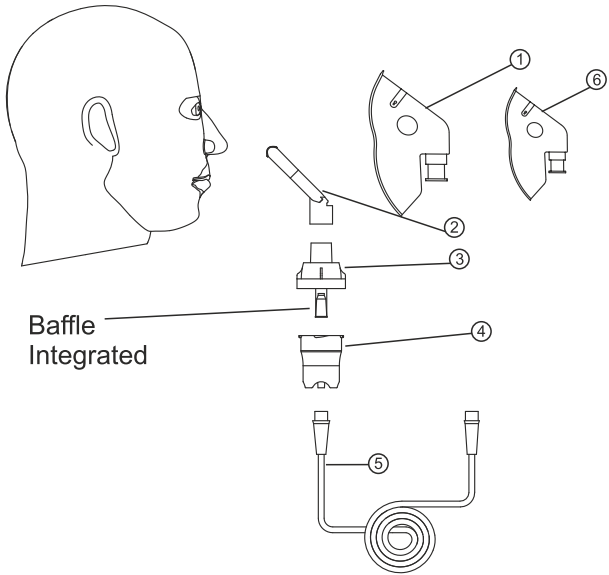
The contents of this booklet are in no way to be understood as medical advice and under no circumstances replace medical / clinical judgement, advice & experience.

Data given is correct to the best of our knowledge at the time of going to print . No responsibility accepted for any misprint, admission or omission.



This device is not to be used in life threatening situations or to treat life threatening conditions

## IMPORTANT PARTS OF YOUR NEBULIZER KIT



**Note :** Nebulizer Kit is referred to Nebulizer in this booklet

1. Adult Mask
  2. Adult Mouthpiece
  3. Medicine Bottle Cap with integrated baffle
  4. Medicine Bottle Cup
  5. Air Tube
  6. Child Mask
- Replacement Nebulizer Kit Part No.:-S0I1-1

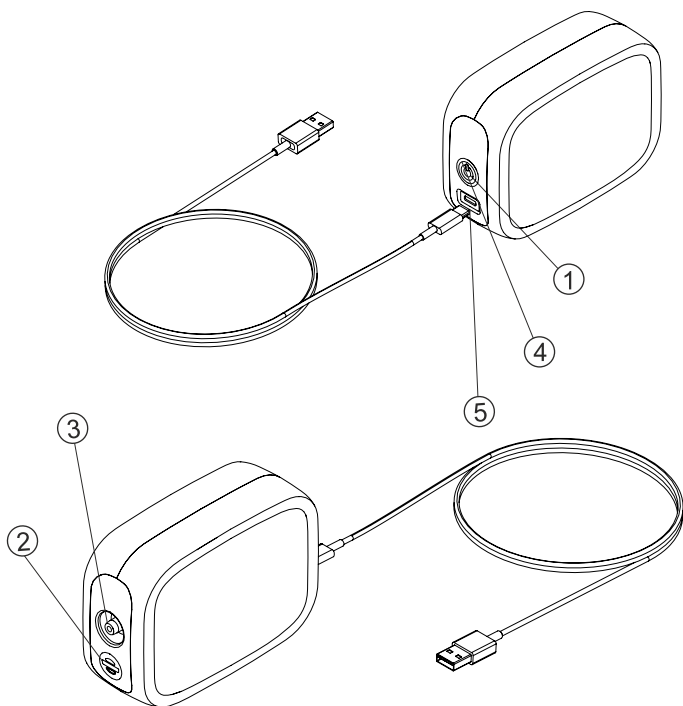
**IMPORTANT:** Warrantee is not applicable for kit and accessories components. Kit and accessories should be replaced from time to time as needed or as per doctor's advise.

(Accessories included as a standard with the appliance might differ picture for information only.)



Use only compatible Nebulizer kit Reorder No. S0I1-1 with this Nebulizer.

## IMPORTANT PARTS OF YOUR COMPRESSOR



1. Power Switch
2. Filter
3. Air-outlet connector
4. Ring Indicator
5. Power Inlet USB TYPE-C Connector

**Note :** Picture for Illustration purpose only actual product may vary

## TECHNICAL FEATURES

Electrical Requirements	Power Adaptor / Power Bank 5VDC-3A
Power Inlet Connector	Type-C USB
Cable	High Power USB Type-C
Alarms	None
ON Time / / OFF Time	10 Minutes / 40 Minutes
Electrical Shock Protection	Class II, Type B
Compressor Air output	1-1.5 bar // 4-5.5 Lpm
Dimensions // Weight	127mm x 91mm x 51mm, 0.26kg approximate
Sound level at 1 meter	60 dBA max
Medicine Bottle capacity	8 ml max – Recommended fill level 6 ml
Operating requirements	Temperature: min. +5° C – max 40°C Humidity: 15 – 95% RH non condensing Pressure: 700 hPa, max 1060 hPa
Ingress protection	IP21
Storage Temperature Range	Temperature: min. -20° C – max 70°C Humidity: 5 – 95% RH Non-Condensing Pressure: 700 hPa, max 1060 hPa

Aerosol Data as per 27427:2019 - The aerosol characteristics tabled below are determined as per 27427:2019 using Salbutamol and with adult breathing patterns. The aerosol characteristics may vary if other solutions or suspensions are used especially if they have greater viscosity.

Parameters	UOM	Minimum compressor flow	Nominal compressor flow	Maximum compressor flow
Gas Flow	Liter/minute	4	6	8
Test Solution		salbutamol	salbutamol	salbutamol
Fill volume	ml	6	6	6
MMAD	um	4.9	4.2	3.3
Respirable fraction [% < 5 µm]	%	52.8	61.3	70.3
Aerosol fraction [% < 2 µm]	%	15.8	25.7	34.1
Aerosol fraction [% > 2 µm < 5 µm]	%	37.0	35.6	36.2
Aerosol fraction [% > 5 µm]	%	47.2	38.7	29.7
Aerosol output	ml	0.39	0.42	0.43
Aerosol Output Rate	ml/minute	0.21	0.26	0.30
Percentage of fill vol emitted per minute	% / minute	3.5%	4.3%	5.0%
Nebulization time	minute	22.86	19.19	16.83
Residual volume	ml	1.2	1.01	0.95



The nebulizer and its components are not tested with all possible solutions/suspensions/emulsions to be used in the nebulizer. Please consult medicine manufacturers data-sheet for any specific compatibility requirements with nebulizer components.

## INTENDED USE

This product is intended to inhalation of medication in atomized form for relief from respiratory disorders.

### Intended Use/ Indication

The Nebulizer is intended to turn liquid medication into an aerosol from that is delivered directly to breathing airways of adult or pediatric patients who have been prescribed inhalation therapy or medication.

### Intended Patients Population

All Patient population irrespective of age and gender , except for infants and neonates. Not recommended for Infants & Neonates.

### Intended Users

Certified medical experts such as, doctors, nurses therapists etc. Caretaker or patient under guidance of qualified medical experts User capable of reading and understanding the contents of this INSTRUCTION BOOKLET and general understanding of the product

### Environment

The product can be used for indoor use only in a doctors office, home or healthcare facility. Please see detail environmental conditions for use, transport and storage in technical details.

### Durable Period

The durable period is based on use to nebulize saline 3 times a day for 10 minutes each provided the product is used in accordance with this INSTRUCTION BOOKLET

Compressor	2 Years
Nebulizer Medicine Bottle	1 Year
Mouthpiece	1 Year
Air Tube	1 Year
Air Filter	6 Months
Adult Mask	1 Year
Child Mask	1 Year



### Precautions

The operating, maintenance and cleaning procedures, warnings and cautions as instructed in this INSTRUCTION BOOKLET must be followed.

## **IMPORTANT SAFETY INSTRUCTION**

Please read the information in the instruction manual and any other literature included with the product before using the device. It is important to follow all instructions in this manual including Safety instructions. Failure to follow the instructions may result in a potentially hazardous situation resulting in serious injury.

- For type, dose, and regime of medication follow the instructions of your doctor or respiratory therapist
- If you feel anything unusual during use, stop using the device immediately and consult your doctor.
- Clean and disinfect the nebulizer kit, mask, mouthpiece or nosepiece before using them for the first time after purchase.
- If the device has not been used for a long period of time, or if more than one person uses the same device, clean and disinfect the nebulizer kit, mask, mouthpiece or nosepiece before using them.
- Be sure to wash the parts after use, and ensure that they are thoroughly disinfected and dried, and stored in a clean location in a sealed bag.
- Do not store the nebulizer kit parts while there is moisture, medicine, cleaning solution or medication remaining inside.
- Do not use or store the device where it may be exposed to high humidity, noxious fumes, volatile substances, flammable gases, heat sources, corrosive fluids and gases.
- Do not cover the compressor with a blanket, pillow, towel, or any other type of cover during use.
- Do not block the air filter cover
- Use fresh medication each time, always dispose of any remaining medication after use
- Do not use in anesthetic or ventilator breathing circuits
- Do not use attachments not recommended by the manufacturer
- Do not operate unit in a backpack or carrying bag
- Never plug, unplug or handle the device with wet hands.
- The compressor is not waterproof. Do not spill water or other liquids on these parts. If liquid does spill on these

## **IMPORTANT SAFETY INSTRUCTION**

parts, immediately unplug the power cord and wipe off the liquid with gauze or other absorbent material & ensure it is returned to an authorized service dealer .

- Do not immerse the compressor in water or other liquid
- Do not operate the device with a damaged power cord or plug.
- Keep the power cord away from heated surfaces.
- Do not use while bathing.
- Do not place or store product where it can fall or be pulled into a tub or sink.
- Never submerge the unit in water; should this accidentally occur, unplug immediately do not reach for the submerged unit, always unplug first. After removing the unit from water, do not use again, ensure it is returned to an authorized service dealer.
- The product should never be left unattended when plugged In.
- Do not use this product with a DC to AC converter, or with any AC / DC voltage and/or frequency other than specified
- If necessary, use adapters or extension leads which conform to the safety standards in force, paying attention not to exceed the rated current value and maximum power value indicated on the adapter
- The air tube should be kept away from children, invalids it may cause strangulation hazard
- Provide close supervision when this device is used by, on, or near children or invalids , or persons who cannot express their consent
- Do not use the device while sleeping or if drowsy.
- Keep the device and accessories out of the reach of unsupervised infants and children. The device may contain small pieces that can be swallowed and cause choking hazard
- Make sure that the parts are attached correctly.
- Make sure that the air filter is clean. If the air filter has changed color, or has been used on average for more than 60 days, replace it with a new one.
- Do not tilt the nebulizer kit at an angle of greater than 45 degrees in all directions shake it while in use.
- Do not use or store the device while the air tube is creased or kinked.
- Use only original nebulizer parts, air tube, air filter and air filter cover
- There are no interdependent controls in the device.

Cont. →



## **IMPORTANT SAFETY INSTRUCTION**

- Fill medicine cup as per recommended in specification. Do not overfill.
- Do not subject the device or the parts to any strong shocks such as dropping the device on the floor.
- Do not distort the vaporizer head ( baffle) , or jab the nozzle of the medication tank with a pin or any sharp object
- Do not insert fingers or objects inside the compressor
- Do not disassemble or attempt to repair the device there are no user serviceable parts inside
- Do not use a microwave oven, dish dryer or hair dryer to dry the device or the parts.
- Approved for human use only.
- When using the device, the main unit may become warm to touch. Do not touch the main unit for other than necessary operation such as turning off the power while nebulizing.
- To avoid injury to the nose mucosa, do not squeeze the nosepiece into the back of the nose.
- Do not use Ethylene Oxide Gas disinfection or low temperature plasma sterilizer to disinfect the device.
- Always unplug the device from the power outlet after use and before cleaning.
- Plug the device into the appropriate voltage outlet. Do not overload power outlets or use extension cords.
- Do not misuse the power cord.
- Do not wind the power cord around the compressor.
- Changes or modifications will void the user warranty.
- Do not pull the power cord strongly.
- Do not carry the device with the power cord
- Inspect the device and parts before using them each time, and check that there are no problem. In particular, be sure to check the following :
  - That the nozzle or air tube are not damaged.
  - That the nozzle is not blocked.
  - That the compressor operates normally
- When using this device, there will be some noise and vibration caused by the pump in the compressor. There will also be some noise caused by the emission of compressed air from the

## **IMPORTANT SAFETY INSTRUCTION**

nebulizer kit. This is normal and does not indicate a malfunction

- Operate the device only as intended. Do not use the device for any other purpose
- Make sure that the air tube is securely attached to the compressor and nebulizer kit, and does not come loose.
- To completely isolate the device from the power source unplug the plug from the power source.
- Keep the Nebulizer Medicine Bottle Cup in Vertical position during use.
- The Nebulizer dose not have any interdependent controls.
- The nebulizing system is or is not suitable for use in an anesthetic breathing system or a ventilator breathing system.

## **CONTRAINDICATIONS**

Contraindications associated with specific medications being delivered may exist. Pharmaceutical information in the package insert should be consulted for relative contraindications.





















Should not be used for patients with known allergies to medication preservatives and other excipients.

Should not be used unsupervised on children, unconscious patients or patients not able to express their consent.

Should not be used while sleepy or drowsy.

Nebulizers should not be used on patients who are not breathing on their own or those who are unconscious or those who can not express their feelings to the caregiver.

## SYMBOLS

Symbol	Title
	Alternating Current
	Type B
	Double Insulated
	Refer to the User Manual
	Serial Number
	Caution
	OFF Position
	ON Position
<b>IFU</b>	Instruction for Use
	Not for general waste
	Manufacturer
	Month of Manufacturing
	Unique Device Identification
<b>CE</b>	CE
	Medical Device
	Keep Dry
	Ingress Protection
	Temperature Limit
	Humidity Limit
	Air Pressure Limit
	Risk of Electric Shock
	Country of Manufacturing

## HOW TO OPERATE YOUR COMPRESSOR & NEBULIZER

Before initial operation, your nebulizer should be cleaned following cleaning instructions, or as recommended by your Physician

- Place compressor so that the rubber feet are resting on a level, sturdy surface and upon which the controls can be easily reached when seated. Never block the air openings of the product or place it on a bed or couch where the air openings may be blocked.
- Plug Power Adaptor into an appropriate wall outlet. Connect the USB cable from the adapter to the USB socket of Nebulizer

**⚠ Compressor/nebulizer must be operated on the specified power source to avoid risk of electric shock and damage to the compressor. See instrument bottom panel for power details**

**⚠ Wash hands. Ensure Hands are dry**

- Connect one end of the nebulizer tubing to the compressor air- outlet connector (**NOTE** during high humidity weather conditions, condensation, water build up can occur in the nebulizer tubing)
- Assemble clean nebulizer parts by placing baffle down in medication cup:- Add prescribed medication into the medication cup
- Assemble mouthpiece, or mask and T-piece (if applicable) and insert into the top of the nebulizer cap.
- Attach tubing to nebulizer air-inlet connector
- Start the adapter. When Adapter power is ON, the Ring indicator will blink. If the Ring indicator does not blink, please check the power adaptor is ON & cables are connected properly.
- Press the power switch. The Ring indicator will turn on & fully stops blinking to start the compressor as aerosol being to flow, inhale deeply and slowly, hold & then exhale slowly. Follow instructions as given by your physician If treatment needs to be interrupted, simply press power switch "(●OFF)"

**⚠ Note:- The compressor will start slowly & stabilize based on voltage of adaptor or charge state of power bank.**

- When treatment is complete, turn unit "OFF" (●OFF) by pressing the power switch. Clean the appliance & accessories as Indicated
- It may happen that during the use of the nebulizer visible humidity deposits form in the connection tube disconnect the tube from the nebulizer and let it dry using the compressor air flow.

⚠ **Some nebulizers are rated for intermittent operation; Please do not operate continuously for more than rated time. See instrument bottom panel for details .**

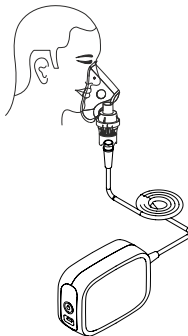
⚠ **Allow specified off period for instrument to cool before resuming use**

- The nebulizer is made with high quality of plastic which is safe for use. However due to variety and continuous evolution of the drugs, the possibility of a chemical interaction cannot be excluded. Once opened, the drug should be used as soon as possible, and prolonged contact between drug and nebulizer should be avoided.

⚠ The use of **ESSENTIAL OILS** can cause damage to the Nebulizer.

- A power bank may be used instead of power adapter. Ensure power bank Voltage, Current specification same as Power Adapter as specified in the IFU.

⚠ When used on Power bank, the speed & performance of Nebulizer will vary with change in power bank voltage & charging status.



## NEBULIZER KIT CLEANING

All parts of the nebulizer kit, except tubing, should be cleaned according to the following instructions. Your physician may specify a certain cleaning procedure. If so, follow their recommendations.

**⚠ To prevent possible risk of infection from contaminated medication, cleaning of the nebulizer is recommended after each aerosol treatment. Disinfecting is recommended once a day.**

### Clean After Every Use

- With power switch in the “OFF”(● OFF) position, unplug power plug.
- Disconnect tubing from the air-inlet connector and set aside.
- **Disassemble mouthpiece, or mask from cap. Open nebulizer by turning cap counter clock wise an**
- **Wash all items, except tubing, in a warm water / dishwashing detergent solution. Rinse under warm tap water remove detergent residue. Allow to air dry.**

### Disinfect Daily

- **Using a clean container or bowl, soak items for 30 minutes in three parts warm water & one part medical bacterial germicidal disinfectant available through your provider. With clean hands, remove items from disinfectant solution, rinse under warm tap water, and air dry on clean paper towel. Store in a zip lock bag.**
- Keep the outer surface of the tubing dust free by wiping regularly. Nebulizer tubing does not have to be washed because only filtered air passes through it

**Note : Do not towel dry nebulizer parts, this could cause contamination. It is recommended to replace the medication nebulizer medicine cup once a year or as directed by your doctor.**

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⚠ The Nebulizer kit is recommended for single patient use only to prevent cross infection

⚠ **To prevent possible risk of infection from contaminated cleaning solutions, always prepare fresh solution, for each cleaning cycle and discard solution after each use.**

⚠ **Clean the nebulizer kit before using for first time after purchase**

### COMPRESSOR CLEANING

● Wipe outside of the compressor cabinet with a clean damp cloth to keep dust free

⚠ Do not submerge in water, doing so will result in compressor damage.

### MAINTENANCE

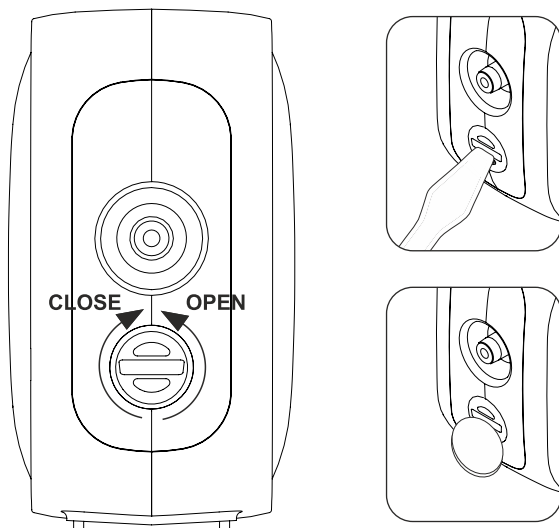
⚠ Electric shock hazard. Do not disassemble compressor cabinet. All disassembly and maintenance must be done by a qualified service provider.

⚠ To completely isolate the device from the power source unplug the power plug from the power source

### FUNCTIONAL TEST

- Before use check the parts are connected properly and securely
- The connections are not loose
- There is no damage to the parts
- The nozzle and tube is not blocked or and the compressor operated normally

## FILTER CHANGE INSTRUCTION



- Filter should be changed every 6 months or sooner if filter discolors.
- Remove filter by turning the filter cover anticlockwise and pulling out of the unit. Discard old filter.
- Replace with a new filter. Additional filters should be purchased from your provider.
- Push new filter into position. Turn the filter cover clockwise to fit in position.
- You can use a small coin or flat screwdriver to open filter.
- Replacement filter kit Part No. :-PA 020

**⚠ Caution :** Do not reuse or wash filter or substitute any other material such as cotton for a air-inlet filter. It will result in compressor damage



## Important information regarding Electro Magnetic Compatibility (EMC)

This device conforms to EN60601-1-2:2021 Electro Magnetic Compatibility (EMC) standard. Nevertheless, special precautions need to be observed:

This aerosol therapy unit is designed to meet the current requirements for electromagnetic compatibility. However if you suspect that the unit is interfering with the operation of your TV, radio or other electrical appliance, try relocating the unit until the interference ceases. Alternatively try plugging the unit into a different power socket.

Do not use devices that generate strong electromagnetic fields near this device. It may result in incorrect operation and potentially hazardous situation.

The use of accessories and cables other than those specified or provided by could result in increased electromagnetic emission or decreased electromagnetic immunity of the device and result in improper operation.

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

Portable RF communications device (including peripherals such as antenna cables and external antennas) should be used no closer than 30 cm (12 inches) to any part of the device, including cables specified by MEDTECH. Otherwise, degradation of the performance of the device could result.

The device is intended to be used in the electromagnetic environment specified below. The customer or the user of the device should assure that it is used in such an environment.

Mains power quality should be that of a typical commercial or hospital environment.

Power frequency magnetic fields should be at levels characteristic of a typical location in a typical commercial or hospital environment.

Floors should be wood, concrete or ceramic tile. If floors are covered with synthetic material, the relative humidity should be at least 30 %.

The 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.

## EMC EMISSION TEST AND RESULTS

Name of the Tests	Basic Standard	Compliance level	Observations
Conducted Emission	CISPR 11 Class B	<b>Quasi-peak limit:</b> 150 kHz – 500kHz : 79 dB $\mu$ V 500 kHz – 30MHz : 73 dB $\mu$ V <b>Quasi-peak limit:</b> 150 kHz – 500kHz : 66 dB $\mu$ V 500 kHz – 30MHz : 60 dB $\mu$ V	The 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 current emission	EN 61000-3-2	Up to 40 <sup>th</sup> Harmonics,	
Flicker Emission	IEC 61000-3-3	<b>Long term flicker</b> Plt : <0.65, Pst : < 1, Highest dt (%) : < 3.3%, Time (ms)> dt : < 500 ms, Highest dc (%) : < 3.3%, Highest dmax (%) : < 4%  <b>Short term flicker</b> Pst : < 1, Plt : < 0.65, Highest dt (%) : < 3.3%, Highest dmax (%) : < 4%	
Radiated Emission	CISPR 11 Class A	<b>Quasi-peak limit:</b> 30 MHz – 230 MHz : 30 dB $\mu$ V 230 MHz – 1000 MHz : 37 dB $\mu$ V	The 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.
Electrostatic Discharge	IEC 61000-4-2	Contact discharge $\pm$ 8kV Air discharge $\pm$ 15kV	Floors should be wood, concrete or ceramic tile. If floors are covered with synthetic material, the relative humidity should be at least 30 %
Radiated susceptibility	IEC 61000-4-3	80MHz – 1000 MHz 1GHz – 6GHz, 10V/m 1kHz, 80% AM	Portable RF communications device (including peripherals such as antenna cables and external antennas) should be used no closer than 30 cm (12 inches) to any part of the device, including cables specified by MEDTECH. Otherwise, degradation of the performance of the device could result.
High energy surge	IEC 61000-4-5	$\pm$ 2kV for Common mode $\pm$ 1kV for Differential mode	Mains power quality should be that of typical commercial or hospital environment.
Electrical Fast Transient	IEC 61000-4-4	Up to $\pm$ 2 kV, 5/50ns	Mains power quality should be that of typical commercial or hospital environment.

## EMC EMISSION TEST AND RESULTS

Name of the Tests	Basic Standard	Compliance level	Observations
Conducted RF	IEC 61000-4-6	<b>Continuous Frequency</b> 0.15 – 230 MHz, 3 Vrms 1 kHz, 80%AM <b>Spot Frequencies</b> 6.765 – 6.795 MHz, 13.553 – 13.567MHz, 26.957 – 27.283 MHz, 40.66-40.77 MHz  Level: 6 Vrms	Portable RF communications device (including peripherals such as antenna cables and external antennas) should be used no closer than 30 cm (12 inches) to any part of the device, including cables specified by MEDTECH. Otherwise, degradation of the performance of the device could result.
Power Frequency Magnetic Field	IEC 61000-4-8	30 A/m for continuous 60 Sec.	Power frequency magnetic fields should be at levels characteristic of a typical location in a typical commercial or hospital environment
Voltage dips & Interruption	IEC 61000-4-11	0% of mains voltage for 0.5cycle 40% of mains voltage for 10 cycles 70% of mains voltage for 25 cycles & 0% of Short Interruption for 250 cycles	Mains power quality should be that of typical commercial or hospital environment. If the user requires continued operation during power mains interruptions, it is recommended that the device be powered from an uninterruptible power supply .

## STATEMENT OF INTENDED USE

The Compressor Nebulizer includes an DC powered air compressor that provides a source of compressed air for home health care use. The compressor is used in conjunction with a jet (pneumatic) nebulizer to convert certain inhalable drugs into an aerosol form for inhalation by a patient. The device can be used with adult or pediatric patients.

### Note:

If using a nebulizer other than one that come with this device verify that the Pressure and/or flow characteristics of the nebulizer while driven by the compressor meet the nebulizer manufacturer's recommendation.

## DISPOSAL



For environmental reasons, do not dispose off the device in the household waste at the end of its useful life.

Dispose of the unit at a suitable local collection or recycling point.

Dispose of the device in accordance with EC Directive 2012/19/EU – WEEE (Waste Electrical and Electronic Equipment) and its subsequent amendments and additions. If you have any questions, please contact the local authorities responsible for waste disposal.

## STATEMENT OF REPORTING IN CASE OF ADVERSE EVENT

In case of any adverse event noted, contact manufacturer or authorized representative and competent authority of the member state where user/patient is established.

## EU LANGUAGE DECLARATION

The IFU is available in the various languages including all official languages of the EU in compliance with the requirements of MDR Art.10(11). Please contact the manufacturer or authorised representative for your requirement of specific language IFU.

### HOW TO USE

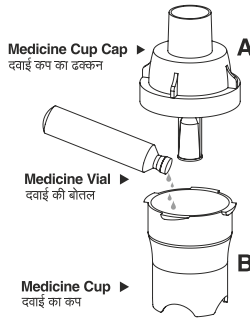
#### STEP-1

Open the Medicine Cup Cap and put the medicine from Medicine Vial into the Medicine Cup.  
Maximum 8ml medicine to be filled in the Medicine Cup.  
Do not over fill.

कैसे उपयोग करे

कदम - १

दवाई के कप का ढक्कन खोलें और दवाई को बोतल से दवाई के कप में डालें।



### HOW TO USE

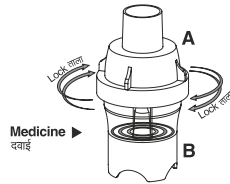
#### STEP-2

Close the Medicine Cup cap tightly

कैसे उपयोग करे

कदम - २

दवाई कप का ढक्कन कसकर बंद करें।



### HOW TO USE

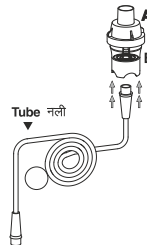
#### STEP-3

Attach one end of the tube to the Medicine Cup.

कैसे उपयोग करे

कदम - ३

नली का एक सिरा दवाई के कप के साथ जोड़े।



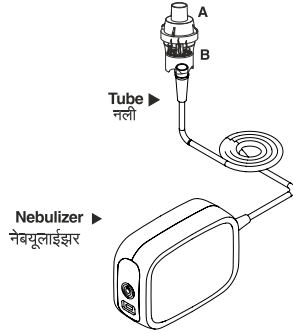
## HOW TO USE

### STEP-4

Attach the other end of the tube to the Nebulizer Machine at the Air Outlet Port

कैसे उपयोग करे  
कदम - ४

नली का दूसरा सिरा नेबयूलाईझर मशीन के हवा बाहर जानेवाले पोर्ट से जोड़ दे ।



Keep machine off मशिन बंध रखिए

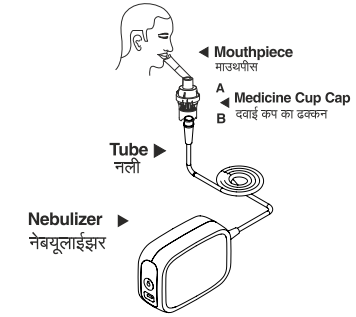
## HOW TO USE

### STEP-5

Attach the Mouthpiece to the Medicine Bottle Cap. Start the Machine and take the Therapy as instructed by the Doctor.

कैसे उपयोग करे  
कदम - ५

माउथपीस को दवाई की बोतल के ढक्कन के साथ जोड़ दें ।  
मशीन को चालू करें और डॉक्टर के द्वारा बतायी गयी चिकित्सा ले ।



Start machine मशिन चालू किजिए

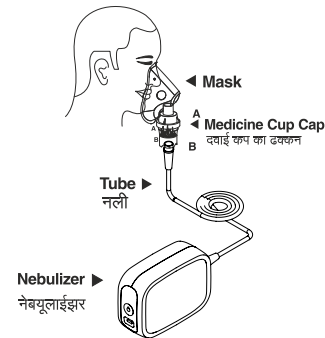
## HOW TO USE

### STEP-6

Attach the Mask to the Medicine Bottle Cap. Start the Machine and take the Therapy as instructed by the Doctor. Keep Medicine cup vertical while in use.

कैसे उपयोग करे  
कदम - 6


मास्क को दवाई की बोतल के ढक्कन से जोड़ ले ।  
मशीन चालू करें और डॉक्टर द्वारा बतायी गयी चिकित्सा ले ।




Start machine मशिन चालू किजिए

## In case of problems with the device use the foll troubleshooting guide

Problem	Cause	Remedy
Compressor does not start when the power switch is pressed..	Power adapter not plugged into a power outlet or Not on	Check that the power adapter is inserted in a power outlet. Unplug then reinsert, if necessary. Check it is switched ON.
	Power bank if used is not charged.	Check charging of power bank or Use another power bank or Use on power adapter to check
The device is abnormally loud	Air filter covered or dirty	Attach the air filter cover correctly.
The device is very hot.	Device not Shut OFF as per instruction.	Shut OFF device after use as instructed
No Nebulization or low nebulization rate, when the power is on and machine is working	No or low medicine in medicine cup	Add the correct amount of medication to the medication tank.
	Baffle missing or not assembled correctly (not applicable in nebulizer bottle with baffle integrated)	Attach the vaporizer head correctly.
	nebulizer kit assembled incorrectly	Assemble the nebulizer kit correctly.
	nozzle blocked	Make sure that the nozzle is free of blockages.
	nebulizer kit tilted at a sharp angle	Make sure that the nebulizer kit is not tilted at an angle of more than 45 degrees.
	Is the air tube folded ,creased or damaged or blocked	Make sure that the air tube does not contain kinks. Make sure that air tube is free of blockages.
	air filter dirty	Replace the air filter with a new one.

 **Note:-** If the suggested remedy does not solve the problem, do not try to repair the device. Shut off the device for about 1 hour and then restart the machine. If the problem persists contact your Authorised service provider or manufacturer. Do not disassemble the unit yourself, no user serviceable parts inside, risk of electric shock.

 Before servicing by authorized service personnel. To completely isolate the device from the power source unplug the plug from the power source

Mfg. By

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