

WARRANTY CARD	
Model No.:.....	Lot No.:.....
Invoice No.:.....	Date of Purchase.....
Purchased By:.....	Contact No.:.....
Address.....	
Dealer's Name.....	
Dealer's Sign & Stamp	

* Terms & Conditions apply

Passim Lifesciences Ltd. warrants this units free of any defect in material, workmanship and operation, under normal use, for a period of one year from the date of purchase. Should any part become defective during the warranty period Passim Lifesciences Ltd. will repair or replace (if not repairable) the same, free of cost. This shall not apply to any parts that are considered as expandable or deteriorable in the course of normal use. Passim Lifesciences Ltd. shall be relieved of any liability and warranty shall cease to apply if :

- This is not used in accordance with the instructions in the operational manual.
- It is used with any equipment not complying with the specification of this unit.
- It is not regularly maintained.
- The unit is disassembled, repaired or operated by person not authorized by Passim Lifesciences Ltd.
- Damage caused due to negligence.
- The unit is operated in corrosive materials or in the harmful atmosphere.
- The warranty card is not filled completely and produced at the time of warranty claim.

Symbols

- | | | | |
|-----------------|---------------------------|------------|-------------------------|
| Medical Device | Refer Instructions Manual | Lot No. | Keep Away From Sunlight |
| No Trash | Manufactured By | Serial NO. | Manufacturing Date |
| Warning/Caution | | | |

Manufactured by:

Passim Lifesciences Ltd.

Plot No. 45, Ind. Area, Phase -II, Panchkula -134113, Haryana- INDIA
Mfg. Lic. No.: Mfg/ MD/2022/000615

For any Complaint/ Suggestion please contact:

Customercare Number: 1800 309 3009, Timing: 9am-7pm, Mon. - Sat.

Email ID: customercare@droidin.in, Website: www.droidin.in

IM/OMS/04-00



STEAM VAPORIZER OSV-101



STEAM VAPORIZER

OSV-101

User manual content for Steam vaporizer.

Thank you for choosing a product from our range. Please read these instructions for use carefully and keep them for later use.

Intended use

This device is designed to generate steam using vaporization. It is useful for both health & beauty.

Cold, Flu & Cough - Steam can thin mucus in nasal passage and provides a soothing relief to an irritated throat and breathing passages.

Dryness - Antihistamines and medical nasal sprays can dry out nasal passages. Steam Vaporizer can combat dryness in nasal passages by moisturizing the sinus, nose and throat.

Facial Spa - Provides gentle & smooth steam flow for a Perfect Spa-like experience. Gentle Steam renews skin by enhancing Blood Circulation

Product description

Steam vaporizer is designed in a unique way, made up of plastic body, which is shock free and light. The attachments are provided with smooth edge for the nasal and facial purpose. Vaporizer has 3 attachments all in one, consisting of nasal steamer, vaporizer and facial steamer. It has a plastic body which is shock resistant and comes with a long cord. This vaporizer is highly effective and easy to use. Some of steamer features as below:

- Detachable Design
- Easy in cleaning after use
- Easy Water Filling
- Comes with three attachments: Nasal inhaler for adult, nasal inhaler for child, steamer attachment for facial sauna.
- Single layer water tank body to prevent shock.

Product Specifications

1. Power: 230 V/50 Hz
2. Power: 550 Watt
3. Water boiling Time: 3-5 minutes
4. 100% Plastic body to prevent shock
5. Single layer water tank to prevent shock
6. Maximum water marking done on water tank.

How it works

A steam vaporizer consists of a container jar that holds tap water and a heating element that heats the water to the boiling point, producing steam. The steam is allowed to rise and escape from the vaporizer, increasing the humidity and temperature of the surrounding air. The steam released by the vaporizer is pure, the minerals and other impurities in the water having been left behind in the reservoir.

How to Operate:

1. Fully open the cord, keep the steam vaporizer on a flat, stable surface for use.
2. Remove the upper cap, rotate the upper cap and it will separate from the water tank.
3. Use tap water to fill the water tank to just below the maximum level. Do not make water above the maximum level as it can damage the electrical unit.

Do not add any medication or inhalant to water tank. Add pinch of salt if vaporizer steam is less.

4. Put the upper cap back on the water tank. Attach the nasal or facial attachments as per user application on the upper cap.
5. Plug power cord into 220Volts AC main board socket. Wait for the vaporization to start. Vaporizer will take 3-5 minutes to begin making steam.
6. Heating element in the upper cover of water tank that heats the water to the boiling point, producing steam. The steam is allowed to rise and escape from the vaporizer, increasing the humidity and temperature of the surrounding air. The steam released by the vaporizer is pure, the minerals and other impurities in the water having been left behind in the reservoir.
7. Place a towel over the backside of the head and neck.
8. Place your nose and face near the steamer attachment. Do not rest or touch your face on the vaporizer as it will be hot.
9. Breathe normally through your nose or mouth, inhaling steam into nasal and throat passages continue treatment for 5 - 15 minutes. Never move or lift the inhaler while in use. Steam is produced from boiling

water, tilting can cause water spill and burns.

10. When steam therapy is over, switch off the power. Disconnect plug from electrical outlet. Allow the steam vaporizer to cool before touching, moving or refilling it.

Care and Cleaning :- After Each Use:

1. Remove upper Cap.
2. If any water is left in the Water Tank, pour water out. Water tank may have mineral deposit depending on the tap water used; this is normal and can be cleaned normal wash.

Storage Caution

1. Keep it in cool and dry place.
2. Do not store under direct sunlight, high temperature or humidity.
3. Keep the unit out of reach of small children.
4. Always keep the unit unplugged when not in use.

Warnings and safety notes

When using electrical appliances, basic precautions should always be followed to reduce the risk of fire, electrical shock and injury to persons, including the following:

- Before use, ensure that there is no visible damage to the device or accessories.
- The product is made of plastic and will have smell during initial usage. Please wash the vaporizer with lukewarm water twice before first use to avoid such odour.
- Do not use RO water as it stops the steam generation process. Use only tap water.
- Protect the device against dust, dirt and humidity and never cover the device while it is in use.
- Switch the device off immediately if it is faulty or not working properly.
- Children must not play with the device. Keep out of the reach of children. Steam can cause burns.
- Do not position your face too close to the mask, otherwise the hot steam could cause burn injuries.
- Close your eyes during the treatment and protect heat-sensitive zones.
- Never open the device (remove the cover, unscrew the lid) while it is in operation. Allow the device to cool down first. Otherwise, you may get burnt.
- Never leave the device unattended while in use.
- Do not use any additional parts that are not recommended by the manufacturer.
- The device must only be connected to the mains voltage that is specified on the specification.
- Never submerge the device in water and do not use it in the bathroom. Under no circumstances may liquid enter the device.
- Protect the device from heavy impact.
- Never touch the mains cable with wet hands, as you could get an electric shock.
- Do not pull the mains plug out of the socket using the mains cable.
- Do not crush or bend the mains cable, pull it over sharp-edged objects or leave it dangling down, and protect it from sources of heat.
- Never insert anything into the vent. Never block the vents.
- Never use the device when the water heater tank is empty.
- Always disconnect the mains plug from the mains socket after use.
- The appliance should always be placed on a firm, flat surface. Be sure the appliance is in a stable position and the power cord is out of the way to prevent the unit from being tipped over.
- The appliance should not be left unattended. Keep out of reach of children.
- Never move the appliance while in use. It can spill hot water if tilted or upset causing injury.
- Do not operate the appliance without water. Turn off and unplug when the unit is empty.
- Never add any medications or inhalant liquids to the Water Reservoir.
- Do not cover or insert objects into any openings in the unit.

Problem and troubleshooting

Why the Vaporizer makes a sound?

Too much salt, a low water level or a dirty vaporizer will cause the vaporizer to make a crackle, buzz or humming sound. To solve the problem, unplug the vaporizer and let it cool. Dump the water out and rinse the unit and then fill up to the water marking and use again. Keep the unit clean as sometimes the vaporizer will make unusual noise if it is not clean.

Why the Vaporizer performs too quickly?

Remember if you use too much salt that it could cause the unit to steam too fast. Unplug the vaporizer and let it cool. Dump the water out and rinse the unit. When refilling with fresh water, do not add salt. Add half distilled water and half tap water, if you live in an area where the tap water is hard water that has minerals in it. Unplug the unit first and let it cool. Remove the steam unit and let the hot water first drip out, then pour the remaining water out and rinse. Be sure to not add salt.

Why my Vaporizer perform too slowly?