stomdevice

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PRO-118

STEAM INHALER

B.WELL SWISS CONTROLLED

EN Instruction For Use

1. INTRODUCTION

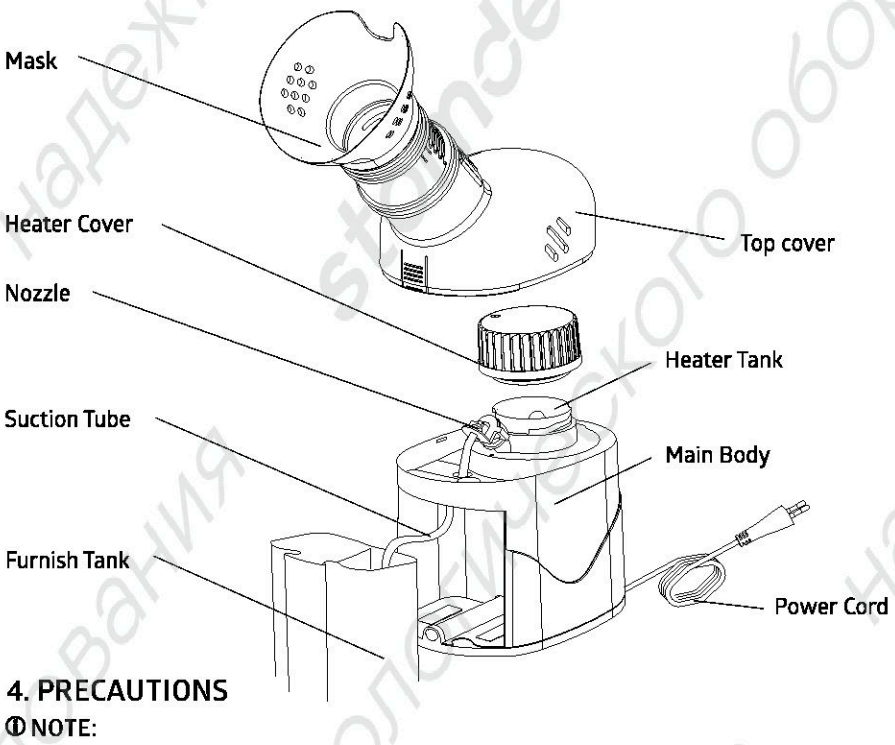
Thank you for purchasing the Steam Inhaler. It is a compact device designed to relieve allergy, cold and some other respiratory disorders. With proper care and use, it will provide you with many years of reliable service.

We encourage you to thoroughly read this Instruction Manual to learn about the features of this product. Any use of this product other than its intended use should always be avoided.

2. INTENDED USE

Steam Inhaler PRO-118 is intended for the upper respiratory tract treatment: cold, pharyngitis and laryngitis.

3. PRODUCT IDENTIFICATION



4. PRECAUTIONS

ⓘ NOTE:

1. Read all instructions carefully before use
2. The following basic precautions are needed when using an electrical product:

Product cautions:

To avoid electrical shock:

- Keep the device away from water
- Do not immerse the power cord or the device in liquid or use it while bathing.
- Do not touch the device that has fallen into the water – immediately unplug it.

3. Never operate the device if it has any damaged parts (including power cord), if it has been dropped or submersed in water. Send it to a service centre immediately for inspection and repair.
4. Do not open the top cover during operation as it may cause severe injury.
5. Disconnect the unit from the electrical outlet before cleaning, filling and after each use.
6. Use only original accessoires and components.

⚠ Precautions for use:

1. Plug the device into an outlet, making sure that the supply voltage matches the electrical parameters of the device.
2. Do not run this product unattended.
3. If the furnish tank is empty, do not attempt to operate the device to avoid scald.
4. Change the water in furnish tank after each use.
5. Stop using the device immediately if any abnormality occurs during operation until it has been inspected and repaired.
6. Do not put a mask on your eyes during the operation of the device to avoid scald.
7. If heater tank does not generate steam, or water is not coming from the furnish tank, turn off the device and unplug it from the mains. Then carefully insert the included nozzle pin into the heater reservoir (nozzle) and/or furnish tank to clear them, as shown in Figure 1.
   Do not use other pins except the attached one to avoid damage to the device.
8. Do not block the vent holes on both sides of mask
9. Always unplug the product immediately after use.

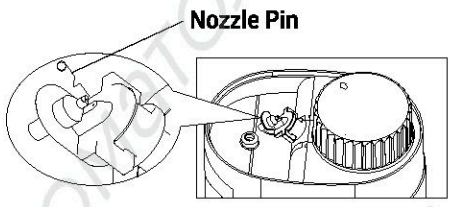


Fig. 1

Storage Cautions:

1. Store the steam inhaler in a cool dry place away from dust and direct sunlight. Do not expose the device to extreme temperatures, humidity, protect from drops and shocks.
2. Keep the equipment out from children's reach.
3. Always keep the device unplugged while not in use.
4. To store the device for an extended period of time, open heater cover to keep the heater tank air dry.

Cleaning Cautions:

1. Do not immerse the device in water. It may damage the device.
2. Before cleaning turn off the device and disconnect the plug from the mains supply.
3. Before first use of the device and after each treatment it is necessary to clean all the accessories as discribed in a section "6. CLEANING AND MAINTENANCE".

5. OPERATING YOUR STEAM NEBULIZER

1. Place the device on a stable and horizontal surface.
2. Remove top cover from main body.
3. Open heater cover by turning the lid counterclockwise.
4. Pour about 20 ml of pure water into the heater tank with the attached cup. Do not overfill or the ventilation holes of heater tank will be blocked.
   ⓘ NOTE! Do not pour mineral water into heater tank.
5. Replace heater cover. Make sure it is tightly placed to avoid steam leakage.
6. Pour about 80 ml of pure water or mineral water with attached cup into furnish tank as shown in figure 2.
   ⓘ NOTE! If mineral water is used, follow your physician's instructions. Do not use mineral water with a salt concentration of more than 7% as it might cause you harm.
7. Place top cover in place on the main body. Make sure the suction tube is connected to the nozzle and inserted into furnish tank.
   ⓘ NOTE! Avoid bending the suction tube to allow smooth flow of water into the nozzle.
8. Place the mask on top cover.
9. Plug this product into an outlet suitable for your model. Make sure the switch button is into the "OFF" position.
10. Press the power switch "ON" to start the procedure. The light on the bottom of the device will lit up.
11. Adjust the slide lid for a comfortable treatment (See figure 3). Slide the lid down to make temperature of steam less hot. This position is better for children and people with irritated mucous membranes or hypersensitivity of the respiratory system. Slide the lid up to increase the steam temperature. The procedure will be more intense this way.
12. After approx. 7 minutes, when the steam output becomes weaker, or the water in the furnish tank is finished, press the switch button to shut off the device.
    ⚠ IMPORTANT! Turn off the device for 3 minutes to avoid overheating of the device or harm to yourself.
13. Unplug the device from the main supply.
14. Wait for 10 minutes for the device to cool down before next use.

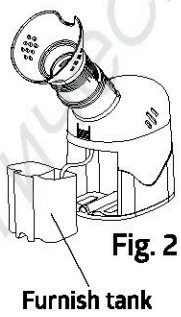


Fig. 2



Fig. 3

6. CLEANING AND MAINTENANCE:

ⓘ **NOTE!** Always unplug the device from the main supply and never immerse the device in water.

⚠ **IMPORTANT!** Do not open the heater tank cover right after use, as the cover might be very hot. Let the device cool down for 10 min.

Cleaning the parts:

1. Remove top cover.
2. Remove furnish tank and pour out remaining water in drain.
3. Open heater tank cover and pour out remaining water in drain.
4. The furnish tank, top cover, mask, heater tank cover and suction tube should be cleaned with a mild detergent or sterelization liquids. Thoroughly rinse each part and let them dry completely.
5. Wipe out heater tank with a soft, lint-free cloth.

Cleaning the main body:

The cleaning of the main body must be carried out by using a soft and dry cloth and nonabrasive cleansers.

Maintenance:

If mineral water has been used, wash the components of the disassembled inhaler, the mouthpiece and nosepiece by using tap water.

7. TROUBLESHOOTING

Should any problems persist after you have made the following checks, return the device to a nearest service center for examination and repair.

Condition	Checking points	Corrective actions
Light is not lit	Check whether power cord is well connected to the main supply	Firmly insert power cord
	Check whether power switch is at «ON» status	Press the power-switch "ON"
No steam output	Check whether light is lit	Insert power cord and press the power-switch "ON"
	Check if there is no water in heater or furnish tank	Pour the water in
	Check if the suction tube is bending	Straighten the tube
	Check if the nozzles are blocked	Use attached nozzle pin to make them through
Water leakage	Check if the furnish tank is overfilled	Pour out some water
	Check if the device is tilted.	Set flat the device
Steam leakage	Check if the heater tank cover is firmly locked	Lock the heater tank cover firmly
	Check if the nozzle is firmly locked	Lock the nozzle firmly

8. SPECIFICATIONS

Power:	230 V / 50 Hz
Power consumption:	140 W – 180 W
Heater tank capacity:	25 ml
Furnish tank capacity:	60 ml
Water boiling time (waiting time):	Around 75 seconds
Treatment time:	≥6 minutes
Overheat auto-cutoff:	By thermo-fuse
Safety valves:	Dual valves on heater tank cover
Weight:	560 g
Dimension (L x W x H):	235 x 90 x 260 mm

9. APPLIED STANDARTS

The submitted sample of the above equipment has been tested for CE marking a European Directive and following standards:

- Low Voltage Directive 2014/35/EU
- Electomagnetic Compatibility Directive 2014/30/EU

10. WARRANTY

The warranty period is 2 years from the date of purchase. This warranty does not cover any damage caused by improper operation of the device, or using an adapter that is not recommended by the B.Well company and/or is not suitable for the device. Should a manufacturing defect be discovered during the warranty period, the faulty device will be repaired, otherwise it will be replaced. The warranty does not cover components that are subject to wear and tear, consumables and packaging. The manufacturer may change the device partially or completely if necessary, without prior notice.

The manufacturing date is encoded in the SN number at the bottom of the device: two first numbers are numbers of the week; two other numbers are last numbers of the year.
The manufacturing date of the spare parts, which can be bought separately from the device is encoded in the LOT number on the sticker: two first numbers are numbers of the week, two other numbers are last numbers of the year.

11. SYMBOL INFORMATION

	READ INSTRUCTION BEFORE USE	LOT	LOT NUMBER
	DISPOSAL FOR SEPARATE COLLECTION	REF	ARTICLE NUMBER
	CLASS II EQUIPMENT		MANUFACTURER'S NAME
	DO NOT USE THIS APPLIANCE NEAR WATER		KEEP DRY
CE	CE MARK	5°C 40°C OPERATION CONDITION	OPERATING CONDITION, TEMPERATURE
SN	SERIAL NUMBER	-25°C 70°C STORAGE CONDITION	STORAGE CONDITION, TEMPERATURE

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