ACTIVESHOP®

INSTRUCTIONS FOR USE

Azzurro H1106 Sonia Vapozone



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Rev. A/04/2025

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Before using the vaporizer, read the enclosed instructions and perform the following steps:

1. Remove any packaging items.
2. Place the device in the place where it will be used.
3. Make sure you plug the device into an appropriate outlet.

The Azzurro H1106 Sonia vaporizer is characterized by its high quality workmanship. Intuitive operation creates an excellent opportunity to work in any beauty salon. Lightweight, functional, with a stable stand. The water container has a sealing ring to prevent water and gas leakage. The head can tilt forward and backward within 60°.

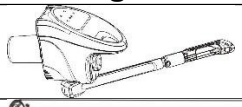
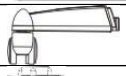
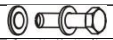
Action of the device:

1. Softens dead cells, preparing the skin for subsequent treatments.
2. Expands pores.
3. Facilitates removal of blackheads and dead skin.
4. Facilitates the secretion of toxins.
5. Moisturizes and refreshes the skin.
6. Stimulates skin circulation.
7. Improves the condition of the skin.

Technical data

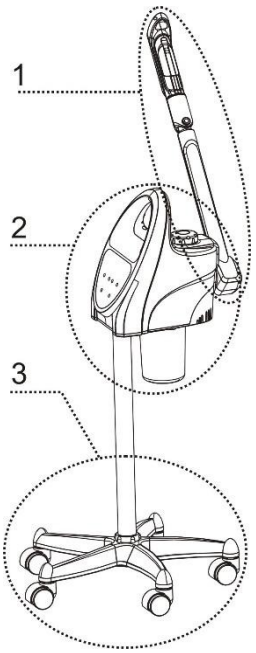
Voltage	220-240V, 50/60hz
Power	850W
Capacity	1L
Tripod height	78cm
Nozzle length	67cm
Weight	5.2kg

Package contents

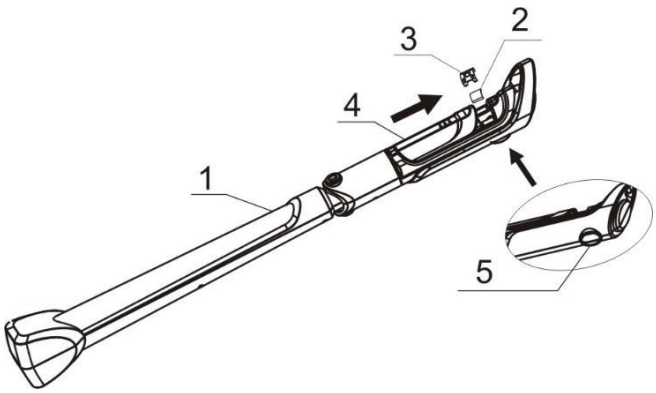
Element	Drawing	Quantity
Main unit		1 set
Stand		1 pc
Feet for stand		5 pcs
Base with five branches		1 pc
Board z five holes for legs		1 pc
Screw M10		1 set
Key		1 pc
Filter cotton for essences		2 pcs
Sleeve		1 pc
Instruction		1 pc

Construction of the device

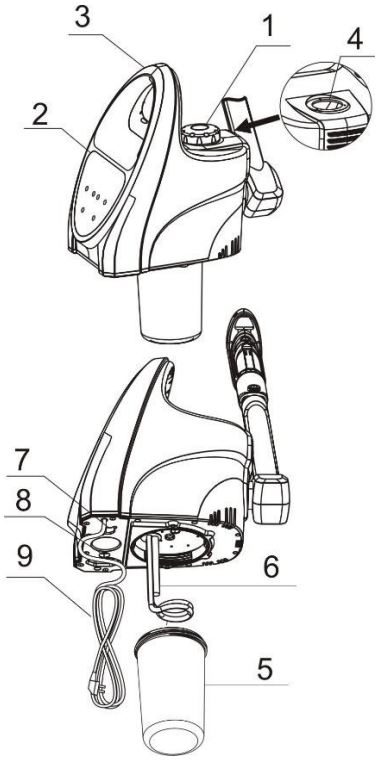
1. Elements of the arm
2. Base
3. Stand



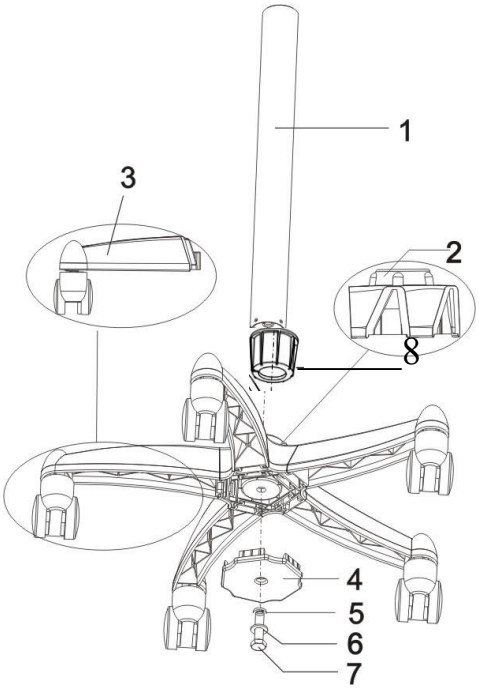
1. Spray nozzle arm
2. Cotton filter
3. Essence protection
4. Sliding lid
5. Steam outlet



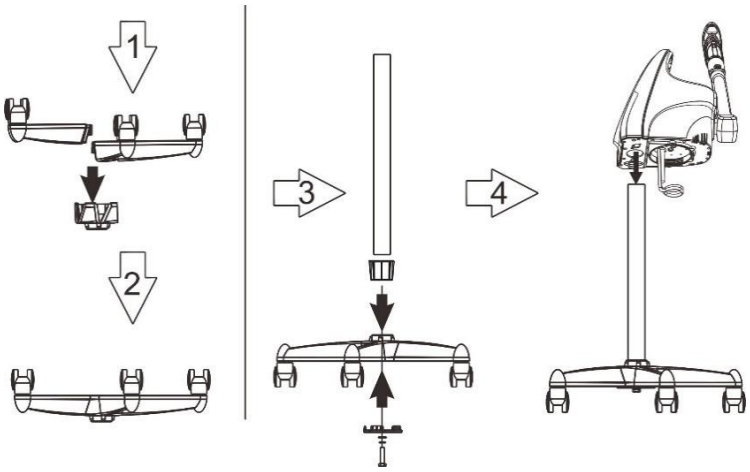
1. Lid
2. Control panel
3. Handle
4. Atomizer chamber
5. Water tank
6. Heating tube
7. Switch
8. Fuse
9. Power cord



1. Stand (column)
2. Base with five branches
3. Stand leg
4. Washer
5. Spring
6. Washer
7. M10 screw
8. Bushing

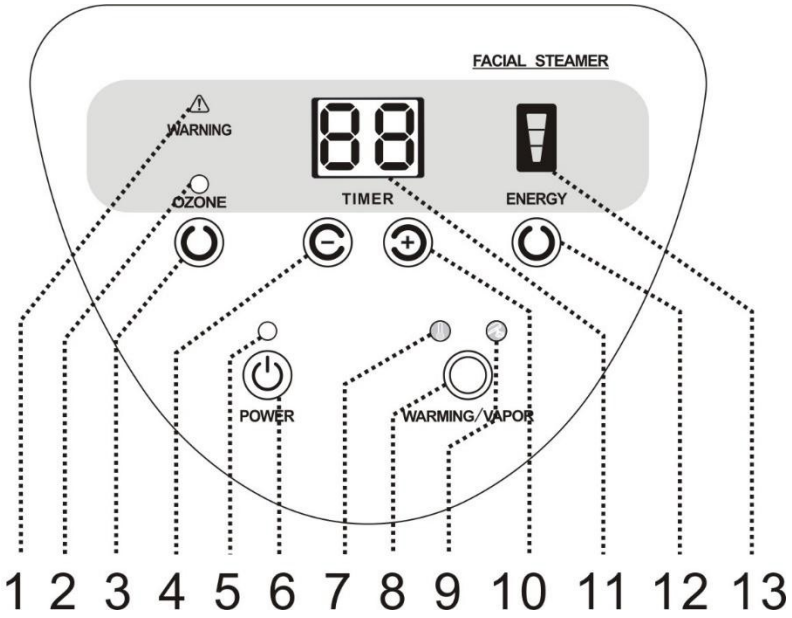


Mounting



1. Place the five legs of the stand in the base with five branches.
2. Then place the stand connected to the bushing in the base of the board.
3. Insert the legs into the corresponding holes in the washer. Insert the washer and springs into the M10 screw. Then connect and attach the washer with the attached legs to the stand using M10 screws.
4. Place the main unit on the stand.

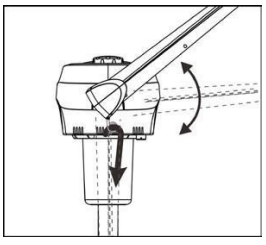
Control panel



1. Warning light high/low water level
2. Ozone operation icon
3. Ozone switch
4. Time adjustment button
5. Device operation icon
6. On/off switch
7. Pre-heating indicator light
8. Warming/hot steam button
9. Warming/Vapor operation indicator light
10. Time adjustment button
11. Display
12. Power selection button
13. Power display

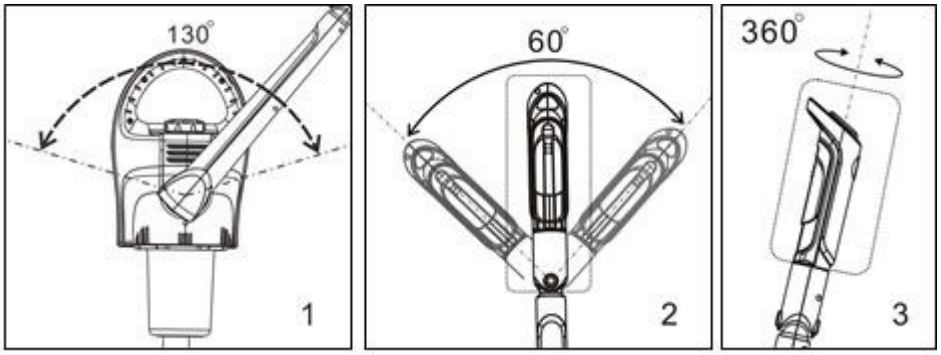
Operating Instructions:

1. Spray arm lock release
   When the arm is removed from the package, it will be locked. To release the lock pull the tip in the direction of the black arrow and rotate the tip to the horizontal position. As shown in the figure below.

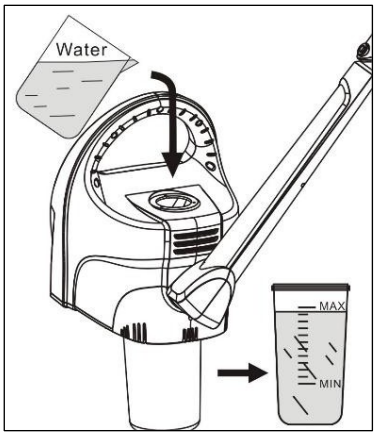


2. Positioning the nozzle and spray head
   Thanks to its special design, the spray arm can be adjusted at different angles, which makes it easier to use the device and increases its functionality.

- The arm can be rotated clockwise or counterclockwise within 130°.
- The arm can be rotated forward or backward within 60°.
- The head can be rotated 360°.
- The arm can only be adjusted within the designated range. Otherwise, water coming out of the unit may cause damage to components.



3. Topping up the water
   Open the lid and pour water into the container. The water level should be between the lower and upper lines shown on the container.



4. Putting on and taking off the water container
   If you want to remove the container after the treatment, first unplug the device and wait for the container to cool down. Unscrew the container clockwise. When putting on the water tank, remember to unplug the device first. Screw the container in counterclockwise.

Control panel operation

1. Connect the device to the power supply.
2. When you press the button, the light will turn on. When the treatment is completed and the Power button is pressed again, the device will remain in standby mode, the display will show:
   - Time window - 15 minutes will be displayed,
   - Power window - the highest power level will be displayed,
   - Ozone window - displayed means that the function is on, while means that it is off.
   - WARMING/VAPOR window - displayed means showering is on, while means heating. means the function is off.

3. Press the WARMING/VAPOR button to activate the function:

- Press the WARMING/VAPOR button, when pressed, the light indicating the start of the VAPOR function will light up . The device will start heating, and steam will start releasing from the nozzle outlet after about 6 minutes.

- Press the WARMING/VAPOR button, when pressed the lamp will light up indicating that the WARMING function has started. The device will begin to heat up.

4. Setting the time

- In the TIMER option, press the - or + button to set the desired operating time.

- When the light is on for the VAPOR function , the settable operating time is from 1 to 30 minutes. The default setting is 15 minutes.

- When the light is on for the WARMING function , the settable operating time is from 1 to 90 minutes. The default setting is 30 minutes.

5. Power setting

- Press the ENERGY button to set the appropriate level of steam release power. It is possible to set a low, medium or high level. If appears on the display, it means the highest power level. If it does not appear, it means the lowest level. Set the highest power level before you start releasing steam, and only then adjust it as needed.

6. Turning on the ozone function

- Press the ozone function button and the light will turn on. The characteristic smell of ozone will be noticeable in the steam.

7. Low water level warning function

- The system automatically checks the water level while WARMING/VAPOR is on. If the water level is appropriate, the unit will continue heating. If the water level is too high or too low, the display will show "E2" (water level too high), or "E1" (water level too low). The device will immediately stop heating. At this point, the lights will go out and an alarm sound will be heard. All buttons will be locked until the water level changes.

- When the water level is correct, press WARMING/VAPOR to restart the function.

NOTE

1. Before turning on the unit, make sure the water container is properly installed and the water level is correct and between the lower and upper lines. Make sure that the lid from the vaporizer is properly inserted.
2. Wait until the steam starts to come out evenly and only then start the treatment.
3. Keep a safe distance (20-40cm) between the nozzle and the client's face to avoid burning from the hot steam.
4. Do not take out the water container immediately after the treatment, as it is hot, which can lead to burns. Wait for the container to cool down.
5. Do not pour too much water into the container. This may adversely affect the device and cause a short circuit.
6. If water or gas (ozone) leakage occurs, unplug the unit immediately. Check if the water container or lid is properly installed. If this is not the cause, contact an authorized service center.
7. Check the water level when using the device, as well as before starting treatment.
8. When finished, pour out the water and dry the tank. Do not leave the water in the tank for too long.
9. Do not use tap water or water of poor quality. It is recommended to use distilled or filtered water.
10. Do not remove the lid or water container while the machine is running.
11. Do not use the device in humid areas (e.g. bathroom).
12. Do not use the device in very sunny places.
13. Do not repair the device yourself, report any malfunctions to the service department.
14. Do not pour essential oils or any other liquid other than water into the water tank. This may lead to damage to the device or physical injury.
15. Do not touch the water tank when the device is on.

Maintenance of the device:

1. Pour fresh water into the container before each time the device is turned on. When finished, wash and dry the container thoroughly.

2. Once a week, clean and remove scale in the heating system. To clean the water tank, a solution of water and vinegar will work well. Heat it for a minute and then clean the heating tube.

3. Clean the device after each use to avoid the accumulation of residues from the treatment performed.

SAFETY MEASURES

1. The device is a professional equipment for use in beauty parlors. Operation of the device only by qualified cosmetic personnel avoids undesirable consequences during treatment.

2. Do not disassemble the device or attempt to use it for purposes other than those indicated in this manual. All servicing and repairs must be performed only by an authorized service technician (ACTIVESHOP Ltd. company).

3. Do not install or operate the device near liquids, wet places or with wet hands - so that no liquids get into the device.

4. Immediately unplug the device from the outlet and contact the authorized service provided by ACTIVESHOP Ltd. in the following cases:

a) liquid has entered the device, b) the device emits a strange smell, smoke or makes strange sounds,

c) the power cord has been damaged, d) the device has been knocked over or its housing has been damaged.

5. Do not lay any objects on the cables. Do not install the device where someone may step on the power cord.

6. For safety purposes, unplug the power cord from the outlet each time you finish working with the device.

7. Do not insert anything into the opening of the device. If a foreign object gets into the hole, remove the cord from the outlet and contact the distributor or manufacturer.

8. Do not place the device on an unstable cart, shelf or vehicle. If dropped, the device may be damaged.

9. In order to guarantee the established useful life of the device, it is recommended to maintain an interval of one minute before pressing the power button again (between switching on and off and vice versa).

10. The power supply must comply with the specifications on the nameplate. Otherwise, there is a risk of incorrect operation of the device its damage and even burning.

CAUTION:

1. In case of damage to the power cord or other malfunctions, contact an authorized service center - this will avoid danger.

2. This appliance can be used by children at least 8 years old and by people with reduced physical and mental capabilities and those with inexperience and lack of familiarity with the equipment, if supervision or instruction on how to use the equipment in a safe manner is provided, so that the associated risks are understood.

3. The device is not intended for play by children. Do not allow children to play with the device.

4. Do not leave the appliance unattended when children or persons without sufficient knowledge in the use of the appliance are near it.

5. This electrical appliance is not a toy. Improper use or contact with the electrical appliance may pose a health risk or lead to death, so use and store the appliance out of the reach of children.

DISPOSAL OF THE DEVICE



Dispose of used electrical appliances, fixtures and packaging to raw material reprocessing centers in accordance with environmental protection principles. Do not dispose of electrical appliances in household waste containers. Follow the rules for discarding this type of equipment. In order to protect the environment in accordance with Directive 2012/19/EC on waste electrical and electronic equipment, waste electrical equipment should be collected separately and then transferred to collection centers

Waste electronic and electrical equipment. At the end of their useful life, as well as old appliances contain full-value recyclable components, so they should be handed over for reprocessing. Therefore, they should be handed over to appropriate collection points, as well as they can also be handed over to ACTIVESHOP Ltd.

STORAGE AND TRANSPORT

The device should be transported at a temperature in the range of (-) 20 °C to (+) 50 °C only in its original packaging. Store the device in a well-ventilated area with a relative humidity of no more than 75%. Operating temperature from (+) 10 °C to (+) 40 °C. During storage and transportation processes, the device must not be thrown or dropped, exposed to mechanical shocks or atmospheric agents.