

# ACTIVESHOP<sup>®</sup>

## Instructions for use

Gabbiano standing sauna with active ozone



### Importer:

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**Gabbiano stand sauna with active ozone.** Gabbiano stand sauna with adjustable height with active ozone. Ozone cleanses the hair, removes the smell of chemicals and increases blood circulation to the scalp. It is an innovative device for deep hair restoration. The warm steam generated by the humidifier/hair sauna allows the hair's micro-cells to expand, which facilitates more thorough absorption of the substances contained in various hairdressing preparations. This involves, in short, the opening of the hair's scales and the injection of conditioning agents into the depths of the hair. These can be moisturizing agents (e.g. argan hair masks) or rebuilding agents (e.g. keratin ampoules or masks, fill in gaps in the hair structure). If you want to give your customers a completely new dimension of hair care



#### TECHNICAL SPECIFICATIONS:

1. Voltage: 110/120V 220/240V
2. Current: 50/60Hz
3. Water tank capacity: 2000ml
4. Drain tank capacity: 350ml
5. Weight of the device: 32kg
6. Height of the device: 165cm
7. Base: 50cm x 70cm
8. Temperature range: 48-58°C
9. Manually controlled
10. Time adjustment in the range of 0-60min.

#### NOTE!!!

The device should be carried with the help of handles. When carrying, lift the helmet, do not open the helmet "using force". Do not shake the device.

#### INSTALLATION OF THE DEVICE:

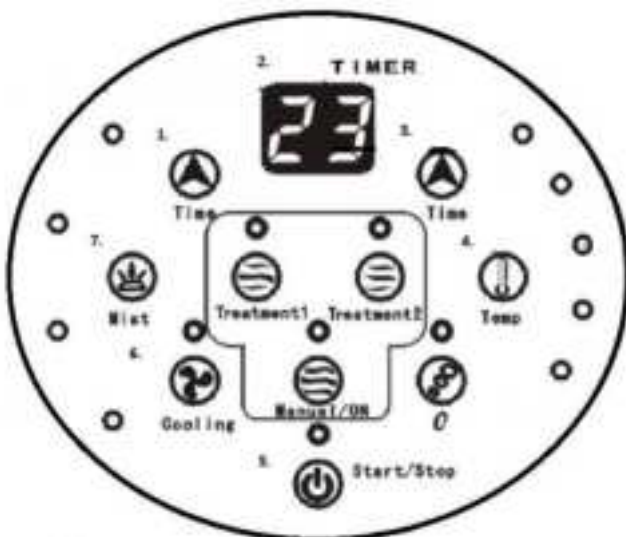
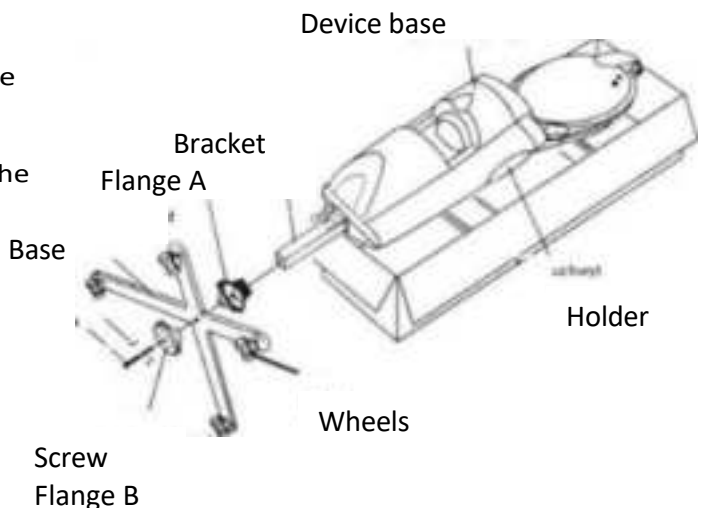
Fixing the base and base of the device:

Remove the base from the carton and place it on the base as

as the diagram indicates:

Use two hands to lift the unit. Place the main unit of the device on the base.

The bracket should be secured with stand flanges and tightened with a threaded bolt.



#### CONTROL PANEL - SPECIFICATIONS:

1. "TIME" button on the left side is responsible for increasing the time every ten minutes
2. "TIMER" display, indicates the selected time or the time left until the end of the treatment
3. "TIME" button on the right side of the panel, is responsible for increasing the time in one-minute increments.
4. The button responsible for the temperature level, next to it there are lights that indicate the temperature level.
5. Button "On" / "Off"

6. Cooling button (when the option is enabled, the lamp above the button lights up)
7. Mist level button - as the power of the mist is increased, the lamps on the left will automatically light up from the bottom to the top. Mist level lamp from bottom to top - intensity power.



Indicates the selected time or remaining treatment time



Indicates that heating is in progress. Wait until the heating process is complete



Indicates that there is no water in the tank. You need to refill the tank with water (We recommend water distilled water)



Indicates excess water in the tank. Turn off the device, remove the tank and refill it with water to the appropriate level. Then turn on the device

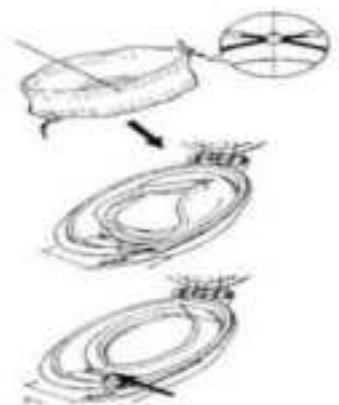


Indicates that the cooling process is in progress

### DEVICE OPERATING INSTRUCTIONS:

#### 1. Attaching the face shield to the helmet

- A. Loosen the strap at the bottom of the visor
- B. Attaching the cowl to the center frame of the helmet - can be benched by using the two hooks at the top of the frame and covering from top to bottom
- C. Tighten the strap at the bottom of the cowl - adjust the top position of the strap to rotate to the front edge of the helmet. Opening the strap of the upper part is enough to position the customer's head



#### 2. Fitting the device

Finish seating the client before turning on the device

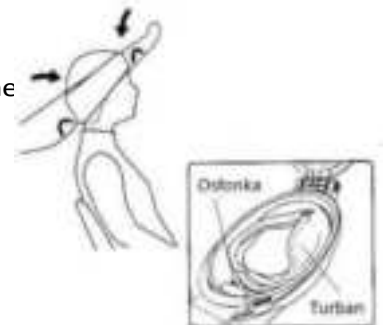
##### 2.1. Position the device behind the client

- A. Position the device behind the client
- B. Loosen the height adjustment knob so that the neck drapes meet the client's neck

##### 2.2. Open the top cover and lower the helmet while checking the client's position

#### 3. Adjusting the face shield

- A. Adjust the face shield from inside the helmet so that it is in position over the turban (ensure that the insertion is from the neck nap to keep the face shield from covering the customer's face).
- B. Tighten the crossed straps from the inside of the helmet and adjust to the face shield (Tighten the face shield so that it stops at the top of the turban from the towel - over the dotted line)



#### 4. Closing the lower cover

- A. Adjust so that the distance of the cover to the turban looks evenly
- B. Make sure there is no space between the client's face shield and the client's head
- C. Then slowly close the lower cover
- D. Press firmly so that the left and right sides close with a characteristic "click"

#### 5. Switching on/off the device

- A. Plug the plug into an outlet
- B. Press the "Start/Stop" button
- C. To turn off the device repeat step "B"
- D. When the device will not be in use disconnect the power supply

#### 6. Operating mode settings

On the control panel, at the very center, you can select one operation mode from among two automatic and one manual (sequentially: "Treatment 1", "Treatment 2" and "Manual"):

Mode	Level Spraying	Level temperature	Operating time	Time cooling
"Treatment 1"	4	4	8minutes	3minutes
"Treatment 2"	3	3	10minutes	3minutes
"Manual"	2	2	12minutes	3minutes

The device will not start working until the spray, temperature and time conditions are selected. In case you need the basic mode, changes are not needed.

Press the start/stop button (Operation will start according to the last settings).

If the water in the tank is cold, it may take a little longer to generate steam.

#### TEMPERATURE LEVEL BUTTON:

Use this button to change the temperature of the steam. Pressing the button will increase the temperature (at first the heater is turned on at "0"

Level	0	1	2	3	4	5
Temperature	-	~45°C	~47°C	~49°C	~51°C	~53°C

#### NOTE!!!

**Do not change the temperature during heating (PH light flashes). Allow the water to heat up after adding water.**

#### OPERATION OF THE DEVICE:

During the selected mode, the lamp and the display will flash alternately, the remaining time will be displayed on the panel display. Mode settings and parameter changes, are possible with the corresponding buttons (operating time "TIME", spray level "MIST", temperature level "TEMP" and cooling "COOLING"). Setting the operating time to 0 will terminate spraying. To make the device stop working, just press the "START/STOP" button. The light will start flashing. It is possible to change the settings during the pause, as in the previous case. If there is a change of mode, the operation will resume in the new mode. To resume operation, just press the button

"START/STOP." When the procedure is completed, an alarm will sound - it indicates that the selected time of the selected mode has elapsed (the "timer" display will indicate the value "0" and the cooling process will begin. When the cooling time is over, an alarm will sound (5 beeps). The display will indicate "0".

Removing the face cover:

Open the top cover, then press the fastening button and loosen the crossed straps. Loosen the cowl and remove it from the client's head. Close the top cover, then lift the helmet and push the device away.

### NOTE!!!

**Make sure that the face shield face shield has been removed before lifting the helmet**

### CLEANING THE DEVICE:

#### Emptying the drain tank

- Lift the helmet
- Unscrew the valve that holds the drain tank
- Grasp the bottom of the tank and pull it downward
- Empty the tank
- To pour water, proceed in reverse order
- When installing the tank, make sure that the drain hose is inside

**Note: Add water so that the level does not exceed the top line**

#### Draining the water in the internal section after treatment

- Remove the water tank and empty the water. Wash the tank

**Note: If you use chemicals for cleaning make sure they are washed off completely**

- Turn the valve  
Drain 90 degrees to the right
- Will cause water to pour out of the device

### NOTE!!!

**If water spills on a metal part or control panel, immediately wipe the device with a dry cloth. Flooding may cause permanent damage and failure of the unit.**

### MAINTENANCE:

- The inside of the helmet gets dirty very easily, and should be cleaned regularly and on a regular basis. Chemical soiling can cause dysfunction and be a source of unpleasant odor
- During treatment, chemicals may "come into contact" with the device, immediately use a damp cloth to remove dirt as soon as possible.
- Do not use alcohol, gasoline, solvent, kerosene and other irritants, abrasive waxes, saturated sponges, etc.

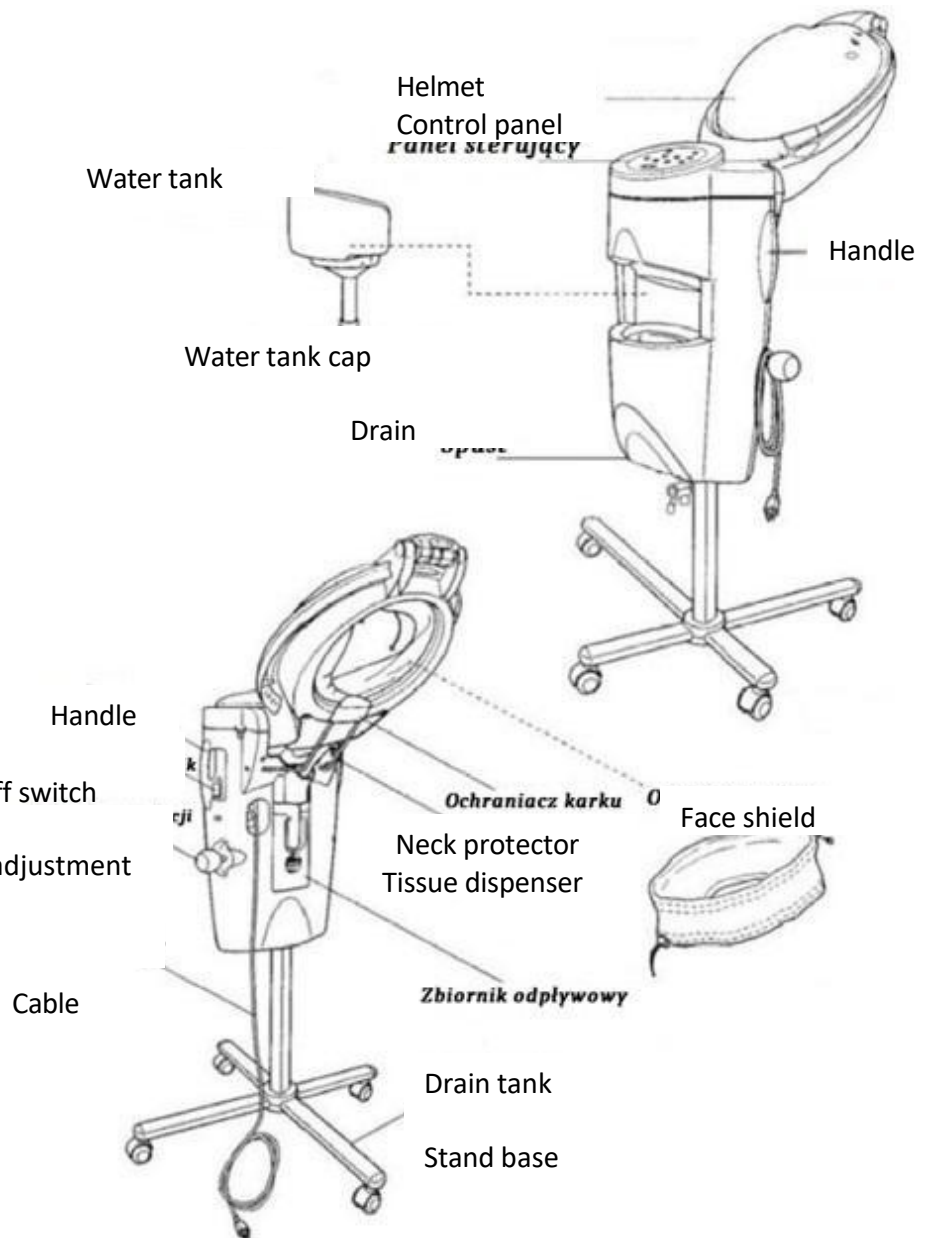
### CAUTION!!!

**Wash the face protector with chemicals and always use it only when dry.**

### RECOMMENDATIONS:

- Disconnect power when the product is not in use
- It is recommended to unplug the device when cleaning it
- The device is not a toy. Children should be watched to ensure that they do not play with the device
- It is forbidden to interfere with the design of the device in order to change its parameters or construction
- Cleaning and maintenance must not be performed by children without adult supervision

### PROBLEMS AND THEIR SOLUTIONS:



1. The mist is not spraying: Check the display to see which icon has appeared and check its meaning (PH, HO, OF)
2. temperature is too high or too low: Make sure the temperature level has been selected correctly

**Note: When the unit is in continuous use, temperatures may be higher than indicated by the level. Allow the unit to cool down.**

3. Water leaks from the drain hole: Make sure the drain valve is closed
4. The device has no power: Make sure the plug is properly connected to the electrical outlet; check the fuses; make sure the appliance is turned on; remove and reconnect the plug

## **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 odor, smoke or makes strange sounds,
  - C. the power cord has been damaged,
  - D. the device has been overturned or its housing has been damaged.
5. Do not put 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 keep 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 device 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 is provided on how to use the equipment in a safe manner, so that the associated risks are understood.
3. The equipment is not intended for play by children. Do not allow children to play with the equipment.
4. Do not leave the equipment unsupervised when children or persons without sufficient knowledge of the use of the equipment are near it.
5. This electrical appliance is not a toy. Incorrect 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 concerning used electrical and electronic equipment

electrical equipment should be collected separately, and then handed over to collection points for waste electronic and electrical equipment  
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 recycling. 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 (+)40°C only in its original packaging. Store the device in a well-ventilated room and a relative humidity of no more than 90%. Operating temperature from (+)10°C to (+)40°C. During the storage and transportation processes, the device must not be thrown or dropped, exposed to mechanical shocks or weathering.