For service, contact the store where you purchased the device.

Instructions for use

Standing hairdressing sauna 408D Gabbiano



Rev. A/04/2025

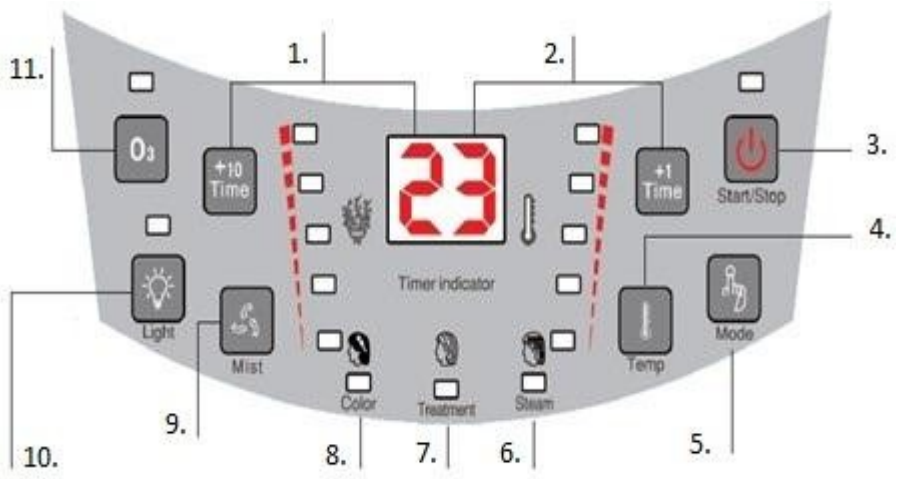
Hairdresser sauna 408D silver is an innovative device for deep hair restoration.
The warm steam produced by the humidifier/hair sauna allows the hair micro-cells to expand, which facilitates a more thorough absorption by them of the substances contained in various hairdressing preparations. This involves, in short, the opening of the hair's scales and the injection of hair care products into the depths of the hair. These may include agents moisturizing (e.g., argan hair masks) or rebuilding (e.g., keratin ampoules or masks, fill in gaps in the hair structure). Ozone cleanses the hair, removes the smell of chemicals and increases blood circulation to the scalp.



PRODUCT FEATURES:
1. Opens the scales of the hair
2. Closes the hair's scales
3. Intuitive operation of the device
4. Modern design
5. Proper care
6. Possibility to use conditioners, care masks
7. Long-lasting effect of the treatment

DEVICE CHARACTERISTICS:
1. The device has 2 water tanks. One is used for hot steam and the other for cold steam
2. Stepless adjustment of cold steam
3. Before the first treatment, the device should be turned on to remove the unpleasant odor
4. The device has a water tank that condenses during the treatment.

CONTROL PANEL:



1. Time setting button (+10min)
2. Time setting button (+1min)
3. On/off switch
4. Temperature adjustment button
5. MODE. Responsible for changing the treatment option
6. Steam - humidification option. An option that has customized settings for temperature, steam intensity and time
7. Treatment option - care. An option that has customized settings temperature, steam intensity and time.
8. Color option - coloring. An option that has customized settings for temperature, steam intensity and time.
9. Button corresponding to steam intensity adjustment
10. The button corresponding to the red LED light and blue LED light when running the medical light. If necessary, it can be turned on manually during hair care (Cold steam - blue light; hot steam - red light).
11. Ozone function - while the function is on, the light comes on

DISPLAY:



Appearing digits indicate the working time of the device



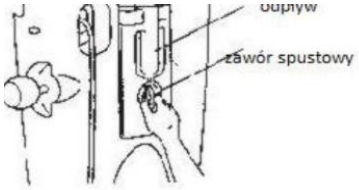
Inscription 'HO' indicates lack of water in the tank. It is necessary to fill the tank

There is a 6-stage temperature indicator on the device:

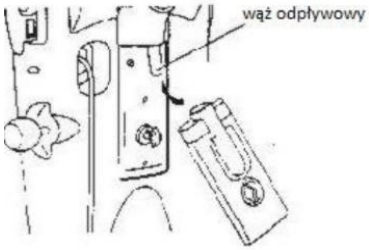
Indicator	0	1	2	3	4	5
Temperature	Room temperature *	approx. 45°C	approx 48°C	Approx 51°C	about 54°C	approx. 57°C

***depending on the conditions of the room and the conditions of use, the temperature indicators may vary slightly**

NOTE!!!
During prolonged use, the actual temperature may be slightly higher than indicated by the display



REFILLING WATER:
1. Lift the helmet
2. Unscrew the valve that holds the drain tank
3. Grab the bottom of the tank and pull it down (as shown in the diagram on the left)
4. Empty the tank to pour water in
5. To install the tank, proceed in reverse order
6. When assembling, make sure the drain hose is inside
   ***Fill water so that the level does not exceed the top line.**





RECOMMENDATIONS:
1. The device is not a toy. Children should be watched to ensure that they do not play with the device
2. Clean the appliance regularly to prevent permanent dirt buildup
3. Cleaning and maintenance must not be performed by children without adult supervision
ı the design of the device in order to change its parameters or construction
th caustic substances and dyes
7. Unplug the power when the device is not in use

Hair coloring/conditioning/oiling:
All modes have settings for steam intensity, temperature and time. Press the appropriate key and select the mode. Be sure to select one mode before starting the machine. After selecting a mode, adjust the temperature, time and steam intensity accordingly.

	Steam intensity	Temperature	Time	Cold mist
Dyeing	**3**	**4**	**8min**	**8min**
Care	**4**	**3**	**10min**	**10min**
Oiling	**5**	**5**	**12min**	**12min**



TECHNICAL SPECIFICATIONS:
1. Power supply: 220V-240V 50/60Hz
2. Power 700W
3. Informs by sound when there is no water in the tank
4. Tank 1.7 L
5. Weight 12 kg
6. 5 working modes 45-65 minutes
7. 5 degrees of mist intensity
8. Ozone mode
9. Colorization
10. Temperature
11. Temperature up to 65℃
12. Ozone: 150mg/min
13. More durable copper heater
14. Precise temperature control.

SAFETY MEASURES

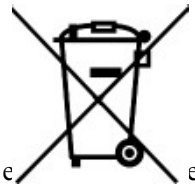
1. The device is a professional equipment for use in beauty parlors. Operation of the device only by qualified cosmetic personnel avoids undesirable consequences during treatment.
2. Do not disassemble the device or attempt to use it for purposes other than those indicated in this manual. All servicing and repairs must be performed only by an authorized service technician.
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 in the following cases:

   A. liquid got into the device,
   B. the device emits a strange odor, smoke or makes strange sounds,
   C. the power cord has been damaged,
   D. the unit has been knocked over 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 equipment may be used by children at least 8 years of age and by persons with impaired physical or mental capabilities and persons with inexperience and lack of familiarity with the equipment, if supervision or instruction is provided on the use of 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. 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
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 handed over to collection centers for waste electronic and electrical equipment e ectrical 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.

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 atmospheric agents.