

Instruction manual

4 IN 1

Cold & Hot Hammer High frequency Brush Vacuum & Spray

Warning

- Never under any circumstances attempt to open or inspect the internal components or accessories of the machine. If an inspection becomes necessary, please contact your supplier or a suitably competent technician.
- Never use the unit in humid or poorly ventilated environments, such as wet rooms, bathrooms etc. to prevent damage to the electrical components of your unit.
- Never use the unit outdoors; exposure to the elements can cause damage.
- If the power cord was destroyed, please ask a professional to service and replace it to avoid hazards, or contact the dealer for service.

Recycling X



Whenever any of our electrical products or their presentation packaging bear this symbol, it means that these products should not be treated as conventional household waste in Europe. To ensure proper treatment of this waste, dispose of it in accordance with local laws or as required for the disposal of electrical equipment. This initiative will help preserve save natural resources and improve standards of environmental protection in regard to the treatment of electrical waste.

EC-Declaration of compilance

This product meets the following requirements:

- 1. Conditions set out in the Low Voltage Directive: 2006/95/EC
- 2. Conditions set out in the Electromagnetic Compatibility Directive: 2004/108/EC

Welcome!

Thank you very much for purchase. Please read the instructions carefully before operating the instrument. You can also ask a professional for guidance to make sure you are using the instrument correctly. We will accept no responsibility for any accidents that occur due to incorrect operation.

The company reserves the right to amend the details of the instruments with no prior notice. If any mistakes are found in these instructions, please feel free to send us an e-mail informing us so that we can correct them.



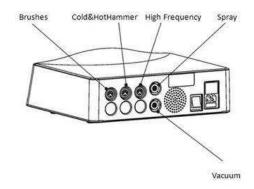
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Front panel



Instructions of use

- 1. Connect the power supply via the rear panel.
- 2. Connect the accessories properly to the front/rear panel as indicated in the sketch.



- 3. Turn on the "POWER" button.
- **4.** Press "FUNCTION" to select the desired function in the following order: high frequency, vacuum & spray, rotary brush, cold & hot hammer.

HIGH FREQUENCY

1. Select the proper glass electrode pipe and insert the metal cap end into the output mouthpiece of the handle (try not to touch the glass electrode with your hands or any metal objects).

Glass electrode pipe assignment position:

- **a.** Mushroom-shaped electrode pipe used for large areas of skin: face, forehead, neck, etc.
- **b.** Ladle-shaped electrode pipe used for medium areas of skin: chin, etc.
- **c.** Ball-like electrode pipe used for small areas of skin: nose, etc.
- **d.** Straight electrode pipe used for indirect treatment.
- 2. Press "START/PAUSE" button to start working
- 3. Touch the treatment area with the glass electrode. You can then slowly adjust the output using "ENERGY".
- 4. During the course of the treatment, when changing electrodes you should return the output to the minimum level before swapping the electrodes, and then slowly adjust the energy level and return in to the appropriate intensity required.
- 5. At the end of the treatment, slowly reduce the "ENERGY" level to the minimum output and then switch the "START/PAUSE" button off before removing the electrode from the customer's face.

Indirect application

- 1. Select the straight glass electrode and insert the metal cap end into the output mouthpiece of the handle.
- 2. Give the handset to the customer, making sure they hold the glass electrode and not the handset.
- **3.** Switch on the unit by pressing the "START/PAUSE" button and make sure the "ENERGY" is set to the minimum.
- 4. Slowly adjust the output using "ENERGY".
- **5.** Carry out the facial massage or treatment using the prescribed product as required. During the whole treatment process, make sure you do not touch or come into contact with the glass electrode being held by the customer.
- **6.** At the end of the treatment, lowly reduce the "ENERGY" level to the minimum output and then switch the "START/PAUSE" button off.

Cautions

- The glass electrode pole will sparkle when it is still less than one inch away from the skin with the instrument switched on. In this case, reduce the energy of the high frequency unit. If the customer still feels the sparkle, they may cover their face with a small, dry cotton towel but never with a nylon or synthetic one.
- Before removing the glass electrode from the skin, decrease the "ENERGY" to its minimum setting, then switch the power off before removing it from the skin.
- Customers should not be allowed to wear any metal objects or jewelry; all items must be removed prior to beginning any treatment.
- High-frequency treatments should not be carried out on pregnant women, or any persons using a pace-maker (or any electrical or rhythmic heart-regulating device).
- The products used with the high-frequency treatment must not contain any alcohol or spirit-based substances in order to prevent accidental combustion from arcing.
- Never touch the inner eye (eyeball) area with any high-frequency electrode.
- Only hold the handle of the high-frequency handset.

VACUUM & SPRAY

Instructions of use vacuum

- 1. Connect the opposite side of the pipe in the vacuum handle. Put the properly small glass vacuum pipe in the handle. There are four types of small glass vacuum pipes.
- 2. Check that the foam filter is in its properly position in the handle.
- 3. Press "STATE" to select vacuum function
- **4.** According to the needs, adjust the output level by pressing "ENERGY" and desired time of operation by pressing "TIMER".
- 5. Press "START/PAUSE" to start working.
- **6.** You can adjust the suction effect by covering or uncovering the lateral hole of the handle with your finger.
- **7.** After performance completed, first turn off the unit by pressing "START/PAUSE" button.

Notes

• Normal performance should not last over 5 minutes, in the event that the instrument is overheated, please turn off all buttons and restart in 10 minutes.

Cautions

- Do not leave the handle on the same part of skin for too long since it can cause injuries.
- Avoid using in on irritated skin.
- Always make sure the spray pipe is connected to the right nozzle of the machine, to prevent accidental vacuuming of any spray solution into the pump, which can damage the pump of your machine and void your manufacturer's warranty.
- Do not work the vac/spray pump for extended periods without cool-down time between treatments in order to prevent over heating of the pump and damage to the machine. Damage caused by overheating of the pump is not covered by the manufacturer's warranty.

Instructions of use spray

- 1. Fill the spray bottles with the proper liquid. There are two spray bottles, which can contain different liquids.
- 2. Connect the opposite side of the pipe to the spray bottle.
- 3. Press "STATE" to select spray function
- **4.** According to the needs, adjust the output level by pressing "ENERGY" and desired time of operation by pressing "TIMER".
- 5. Press "START/PAUSE" to start working.
- **6.** You can adjust the spray effect by covering or uncovering the top hole of the bottle with your finger.
- 7. Once you have finished, first turn off the unit by pressing the "START/PAUSE" button.

Notes

- Spray downwards from the forehead during operation. Stop the liquid from going into the nose. Ask the customer to close their eyes and shut their mouth.
- Maintain an adequate distance from the face whilst spraying so that the effect is felt as a gentle mist landing on the skin.
- Normally the operation should not last more than 5 minutes. If the instrument overheats, turn off all the buttons and restart after 10 minutes.

ROTARY BRUSH

Before treatment

- 1. Scrub the skin surface with a wet pad.
- 2. Using a steamer (or hot cloth) to soften the skin surface in the treatment area.
- **3.** After skin-cleansing maintenance, it is advisable to daub some nutritional oil on the target skin surface.

Starting treatment

- 1. Choose the appropriate brush head according to the customer's skin type. In general, delicate or dry skin needs a soft brush head, while harder brushes can be used for rough or greasy skin.
- 2. According to the needs, adjust rotation direction by pressing "STATE", the output level by pressing "ENERGY" and desired time of operation by pressing "TIMER".
- 3. Press "START/PAUSE" to start working.

Cautions

- Do not press the brush head excessively while it is running.
- Do not operate this instrument with any evident acid or alkaline substance.
- After the operation, turn the instrument off and disconnect the power cord.
- This function should not be used on customers who suffer from hypersensitive skin or dermatitis.
- If the capillary vessels in the skin are injured, do not cleanse the skin with this function.

HOT & COLD HAMMER

- 1. Press "STATE" to select between cold or hot function.
- 2. According to the needs, adjust the output temperature by pressing "ENERGY" and desired time of operation by pressing "TIMER".
- 3. Press "START/PAUSE" to start working.

Notes

- For first time usage, function will start 5 minutes after all set up.
- After the first treatment, it needs 3 minutes before the next Cold or Hot treatment.
- Best working temperature condition is 25C.
- Do not block the air tank while using this function, if not steaming water will be blocked inside the Cold & Hot hammer, and may induce short circuit.
- Even after the "START/PAUSE" button has been turned on to "START", but need to check if the hammer has been switched to "o", if still in "-", hammer would not start working.

FAQ

Vacuum - spray

If the suction effect is reduced:

• Replace the metal and foam filters.

MAINTENANCE

High frequency

• Glass electrode pipes must be kept clean and dry, and should be sterilized before or after each use.

Vacuum - spray

• The foam filter in the handle needs to be changed after every 5 treatments. Dismantle the handle and replace the filter. Then reassemble the handle.

Rotary brush

- After the operation, submerge the brush head in clear water with a little cleanser for 5 minutes. Then, after rinsing it, submerge it in alcohol for half an hour.
- The brush head must be disinfected using ultraviolet radiation and then kept in its original packaging.