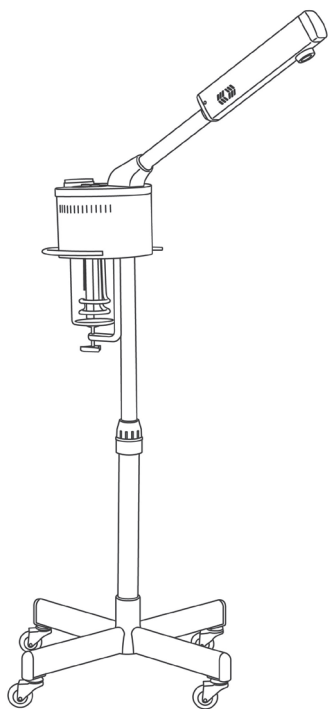


facial steamer

#5200 FACIAL STEAMER



IMPORTANT PLEASE READ THESE SAFETY INSTRUCTIONS

GENERAL SAFETY

1. Read carefully and keep these instructions in a safe place.
2. Use this product only for its intended function and do not use attachments not recommended by the manufacturer.
3. Do not use outdoors.



Water poses a serious risk even when device is switched off, do not leave device connected to power supply after use.

ELECTRICAL APPLIANCES

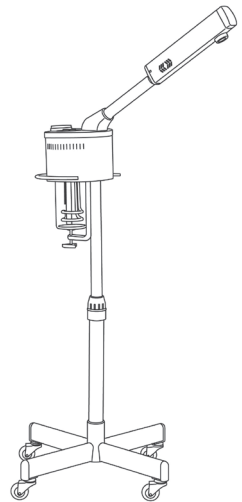
1. All GPO's must be installed by a qualified Electrician in accordance with local electrical standards.
2. DO NOT allow children to operate this product.
3. Turn the power off and remove the plug when not in use or when cleaning.
4. Do not let the power cord get damaged in any way.
5. Keep the power cord away from heat sources.
6. Do not use an extension cord unless the cord complies with local electrical safety standards.
7. Periodically inspect the power cord for signs of damage.
8. Do not operate any electrical item with a damaged power cord.

GET STARTED

The facial steamer uses an electric heating element to boil the water in the reservoir jar in order to produce steam. The steam vapor is passed through to the nozzle where it can be directed onto the client's skin. The steamer has an Ozone function which passes the steam through an Ultraviolet light. This has an antibacterial action on the skin, which may be beneficial for acne and blemished skins.

Steaming prepares the skin for further treatment, and has the following benefits:

- Softens, warms and hydrates the skin
- Dilates the follicle openings (opens the pores)
- Softens oily deposits (comedones, milia etc) to allow easier extraction
- Stimulates the sudoriferous (sweat) glands to encourage the elimination of waste products
- Softens dead skin cells, aiding desquamation
- Stimulates sebaceous activity- beneficial for dry skins
- Increases circulation which improves oxygen and nutrient supply to the skin, and removes waste products
- Increased hydration, warmth and permeability of the skin may enhance the penetration of facial treatment products



CONTRAINDICATIONS

The steamer should not be used where the following conditions are present:

- Recently waxed skin, or skin that has received any kind of heat treatment in the last 48 hours.
- Sunburned skin.
- Rosacea
- Highly vascular skins (skins with a lot of redness or broken capillaries).
- Asthmatic clients may experience breathing difficulties while under the steam. vapor. It may be necessary to elevate their head slightly and position the steam further away.
- Ozone has some reported potential for being a respiratory irritant. Use of the Ozone function should be minimized or eliminated altogether for clients who have a history of asthma or any respiratory problems.
- Ozone is highly flammable and must not be used around any flame or combustible substances.

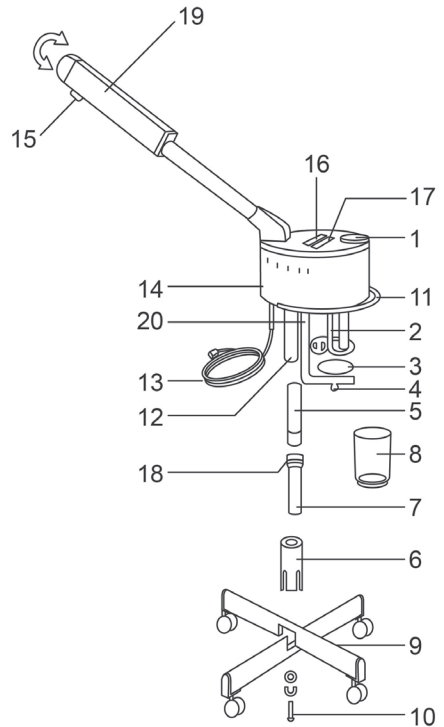
ASSEMBLY

PARTS

- | | |
|---------------------------------------|--|
| 1. Water fill point | 11. Handle |
| 2. Heater element | 12. Top pillar |
| 3. Jar support plate | 13. Power cord |
| 4. Screw to tighten jar support plate | 14. External casing |
| 5. Middle pillar | 15. Spray nozzle |
| 6. Base claw | 16. Control buttons |
| 7. Lower pillar | 17. Indicating lights |
| 8. Water reservoir jar | 18. Nut for fixing middle pillar and height adjustment |
| 9. 4-star base on wheels | 19. Flat tube head (rotate 90 degrees) |
| 10. Bolt for lower pillar assembly | 20. Support plate arm |

ASSEMBLY

1. Bolt the lower pillar (7) onto the 4-star base (9) using the base claw (6), then insert the middle pillar (5) and fix it into the lower pillar using the fixing nut (18).
2. Fit the top pillar (12) onto the middle pillar (5).
3. Adjust the height of the steamer as necessary, using the fixing nut (18).
4. Fit the silicon sealer ring into position on the top rim of the glass water reservoir jar (8) and fit the reservoir jar into position. Make sure it is securely fitted into the cradle.
5. Slide the jar support plate (3) into place beneath the jar and tighten it to fit securely, using the screw on the bottom of the support plate (4).



OPERATION

1. Plug the electrical point in at the wall socket and turn on.
2. Make sure that the steamer is filled to the highest red indicator line, with distilled water. If the water level drops to the lower red indicator line, the steamer will automatically cut out. The machine will not function and the lights will not turn on until the water level has been restored.
3. There is no need to remove the water reservoir jar in order to fill it. Simply refill water from the water fill point and add distilled water until the water level reaches the highest red indicator line. Do not overfill.
4. **It is essential that only distilled water should be used in the steamer. Other water will damage the machine components and will void the warranty.**
5. Press the "Vapor" button into the ON position. A red light will illuminate to indicate that the machine is working. It will take approximately 8 minutes for the water to boil and steam to begin.
6. Make sure that the steam nozzle is pointed away from the client, in case any malfunction occurs. When the steam vapor begins, the nozzle may then be directed towards the client.
7. The angle of the spray nozzle may be adjusted by rotating the flat tube head.
8. Protect the client's eyes and any sensitive or vascular areas with cotton pads.
9. Adjust the steam direction, keeping it at a comfortable distance from the client's skin. Never apply the steam too close to the skin as the high temperature may cause a burn.
10. Switch the "Ozone" button to the ON position to start the Ozone function. A green light will indicate that this function is now in use. Never turn this function on until the steam vapor is visible.
11. To turn off the Ozone or the steam vapor, switch the appropriate button into the OFF position and the illuminated light will turn off.
12. Never attempt to adjust the height of the steamer while it is in operation.
13. Never attempt to remove the water reservoir jar while it is still hot.

CLEANING & MAINTENANCE

1. The external surfaces of the steamer may be cleaned with a soft cloth and soapy water or a mild non-abrasive surface cleaning agent.
2. The water reservoir jar should be emptied and thoroughly cleaned with soapy water once a week.
3. If water has discoloured or left a residue inside the jar, the jar should be filled with a white vinegar and water solution (1 part vinegar to 4 parts water) and left to soak before washing out. It is essential that the vinegar solution must be completely rinsed out of the jar before the steamer is used. If any residue remains the steamer may spit water when it is next used, posing an injury risk to the client.
4. If the heating element needs cleaning, the jar filled with vinegar and water may be fitted to its usual position and left to soak overnight. This will remove any build-up of mineral scale from the element. Please ensure that all vinegar residue is completely removed from the element and the jar before using the steamer, as stated above.
5. When re-fitting the jar, be sure that the silicon sealer ring is in place, and the jar is fitted firmly to the cradle. Failure to do so may cause the water to overflow when boiling, or interfere with the steam direction.
6. If the Ozone function does not work, the UV lamp may need to be replaced. The estimated life expectancy of each lamp is around 2000 hours.
7. Replacement of the lamp must never be attempted by the user. This must be done by a qualified Electrician or approved Electrical Repairer. The replacement lamp specifications are as follows: Model number T5, 4W

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PRODUCT CODE

#5200 FACIAL STEAMER

VOLTAGE: 240V.50hz

POWER: 650W

Revision Date: 18.12.2018.V2

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