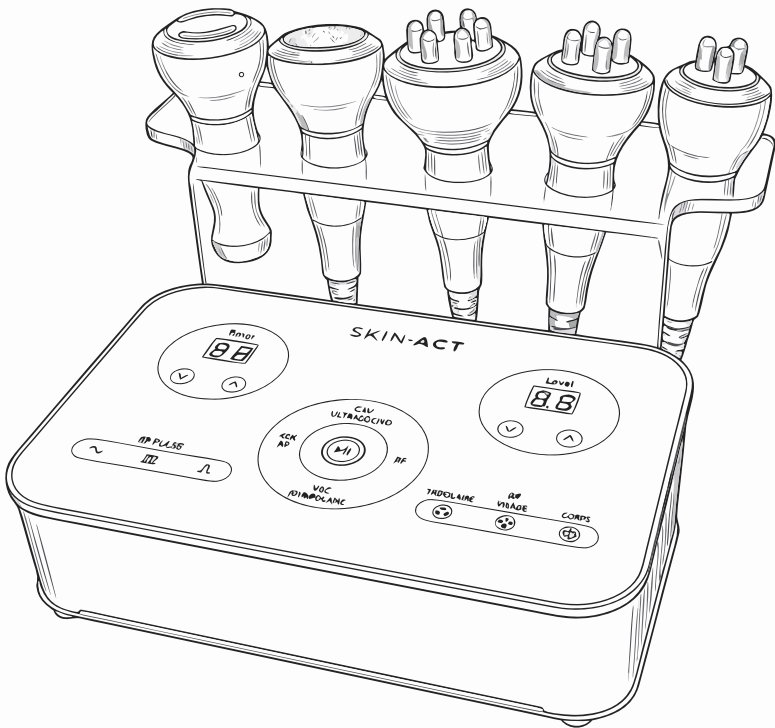


SKIN+ACT

Professional Radio Frequency + Cavitation Unit Elite Edition

PRODUCT MANUAL



NOTICE

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Spa and Equipment/SkinAct shall not be liable for incidental or consequential damages arising out of the furnishing, performance, or use of this document and the program material which it describes.

Thank You For Purchasing This Product!

Please read the entire instruction manual carefully before using the product. Take note of any warnings included in this manual.

Always keep this instruction manual handy and if you give the device to another person, hand over the manual as it is an essential part of the product.

Some components of the product may differ from the image that appears in catalogues, websites, brochures, ect.

In order to enhance the product, the manufacture reserves the right to modify its features and/or components without prior notice.

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DISCLAIMER

- This product has been designed to be used by esthetic professionals at spas and salons, it should not be used for other purposes.
- Please note that any misuse of the device entails the loss of the guarantee.
- Do not make any modification to the device without the authorization.
- We shall not be held liable for any material or personal damage due to the misuse of the product.
- Documents are made available without warranty of any kind. They may be updated, altered, expanded, or removed at any time. Skin Act does not warrant or guarantee any of the processes described herein or perform any independent analysis in connection with guidelines provided.
- Readers are expressly warned to consider and adopt all safety precautions indicated herein and to avoid all potential hazards. By following the instructions provided, the reader willingly assumes all risks in connection with such instructions.
- If the reader has questions about any of the guidelines provided by SkinAct we recommend they contact their nearest Esthetician Training Center to obtain more explicit instruction on Facial Machine Usage.

Contraindications

THIS DEVICE SHOULD NOT BE USED ON CLIENTS WITH:

- Pacemakers, metallic implants, or other electronic medical devices.
- Heart conditions or a history of heart disease.
- Pregnancy.
- Inflamed, irritated, or damaged skin.
- Severe acne rosacea or vascular conditions.
- Epilepsy or other seizure disorders.
- Clients undergoing medical treatments or with underlying health conditions must obtain prior clearance from a physician.

Precautions

- **Inspect the Device:** Check for any visible damage to the device or its power cable before and after each use.
- **Unplug When Not in Use:** Always disconnect the device from the power source before cleaning, storing, or performing maintenance.
- **Avoid Humidity:** Do not operate the device in excessively humid environments.
- **Position Cables Safely:** Ensure the power cable is positioned to prevent tripping hazards and is plugged into a grounded socket.
- **Keep Away from Children:** The device and its accessories should be stored securely out of reach.
- **Report Issues Promptly:** If you notice abnormal functioning, contact your distributor or an authorized technician immediately.
- **Remove Jewelry:** All jewelry and metal piercings must be removed prior to performing RF and cavitation treatments.

- **Treatment Areas to Avoid:** Do not use the device on sensitive or high-risk areas, including the front midline of the neck (throat area), carotid artery zones on both sides of the neck, areas under the jaw near the salivary glands, or directly over lymph nodes.


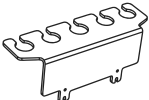
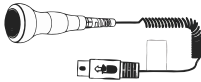
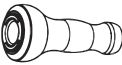
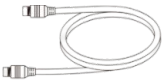
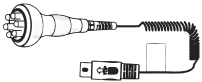
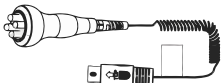
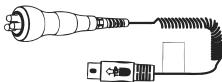
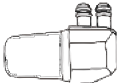

Safety Instructions

- Plug the device into a properly grounded electrical outlet with the appropriate voltage.
- Do not plug the device into a extension cord.
- Do not use the device if it or its power cable is damaged.
- Never touch the device, power plug, or cables with wet hands.
- Avoid attempting to repair or modify the device. Repairs should only be performed by authorized technicians.
- Store the device in a cool, dry place away from direct sunlight and moisture.

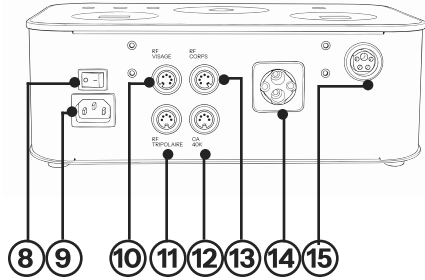
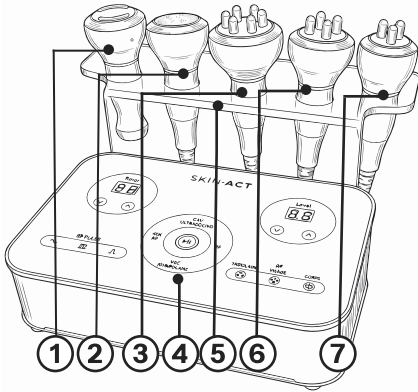
Probe Care Instructions

- Do not leave the probe active without contact with the skin during treatment, as overheating may shorten its service life.
- Do not attempt to disassemble the stainless steel probe or handle, as this may damage the probe.
- Do not immerse the probe in water for cleaning, as this may cause damage.
- Clean probe with warm water and soap followed with a EPA disinfectant.
- Replace the probe if it is damaged or if the surface is scratched.

Included Items

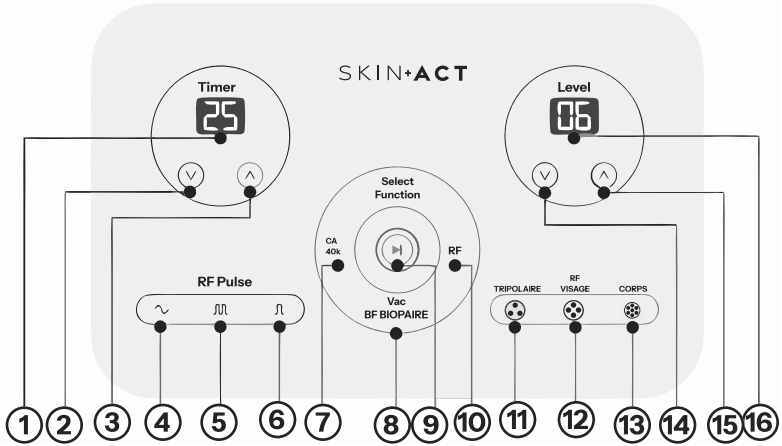
Qty	Part Name	Image
1	Host Machine	
1	Accessory Rack	
1	Cavitation 40khz Probe	
1	Rf Bipolaire Vacuum	
1	Suction Bar Connection Cable	
1	Rf Corps	
1	Rf Visage	
1	Rf Tripolaire	
1	Filter	
1	Power Cable	

Device Components



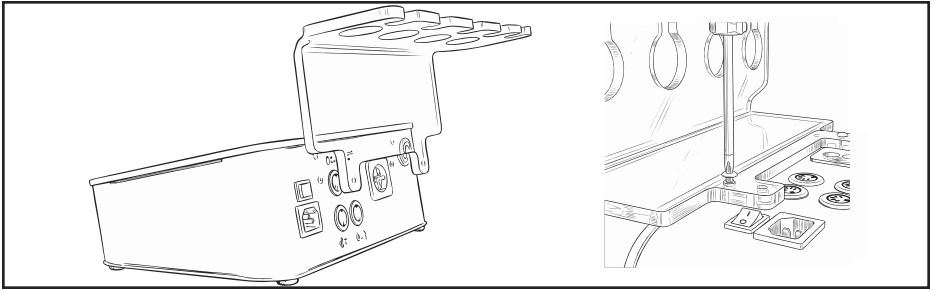
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|----------------------------------|-----------------------------------|
| 1. RF Biopolaire Vacuum | 9. Power Outlet |
| 2. 40khz Cavitation Probe | 10. RF Visage Interface |
| 3. 6 Polar Probe - RF Corps | 11. RF Tripolaire Interface |
| 4. Control Panel | 12. Ca40k Probe Interface |
| 5. Attachment Rack | 13. RF Corps function |
| 6. 4 Polar Probe - RF Visage | 14. Filter Port |
| 7. 3 Polar Probe - RF Tripolaire | 15. RF Bioplaire Vacuum Interface |
| 8. Main Power Switch | |

Device Components

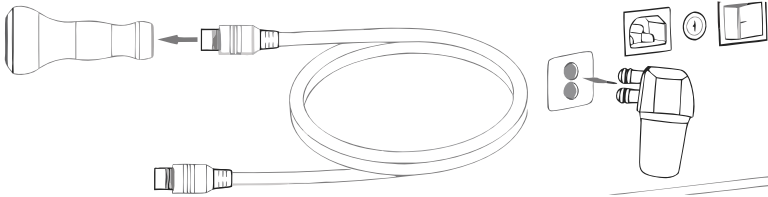


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|-------------------------|----------------------------|
| 1. Timer Display | 9. Start/Pause |
| 2. Decrease Timer | 10. Radio Frequency |
| 3. Increase Timer | 11. RF Tripolaire Function |
| 4. Continuous Wave | 12. RF Visage function |
| 5. Double Peak Wave | 13. RF Corps function |
| 6. Single Peak Wave | 14. Decrease Energy Level |
| 7. Cavitation 40khz | 15. Increase Energy Level |
| 8. RF Biopolaire Vacuum | 16. Power Level Display |

Assembly Instructions



1. Secure the attachment rack to the back of the main unit using screws, following the direction of the arrows.
2. Place each attachment onto the rack.
3. Plug the handles into the corresponding output ports on the back of the main unit. Preparation is now complete.
4. Connect the power cord to the main unit.



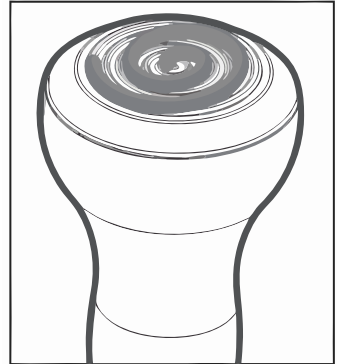
5. Plug all probes and filter into the corresponding output ports on the back of the main unit. Probes will NOT work unless attached to appropriate interface. Connect the negative pressure handle to the main unit using the connecting cable.
6. Turn on the main power switch on the back of the device. The power light on the front will turn on, and the time display will show “15”. The energy display window will remain blank. The VAC indicator light will turn on, and the device will enter standby mode.

Device Operation

1. This device uses touch-sensitive buttons. Tap the buttons on the control panel to select and control functions.
2. While in standby mode, use the time and energy adjustment buttons to set the operation time and energy level. After selecting your settings, press the start/pause button to begin or pause the operation.
3. The time can be adjusted from 1 to 30 minutes, and the energy level can be adjusted from 1 to 9.

40Khz Cavitation Function

1. Select the CA 40k function on the control panel. Set the desired time and intensity level, then press the start/pause button to begin.
2. Apply conductive gel to the metal part of the probe before use to improve results.
3. Apply a THIN layer of conductive gel on the skin. Apply in section to avoid the gel from drying out.
4. During treatment, keep the probe in close contact with the skin at all times

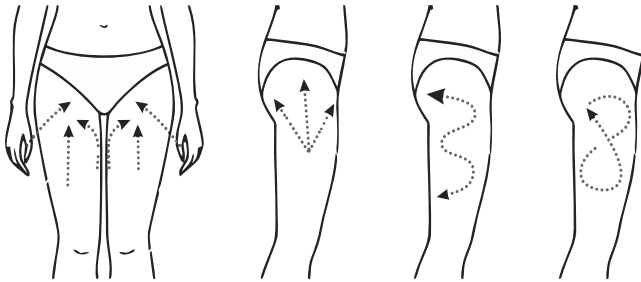


5. Move the probe in circular or straight-line motions. Do not keep the probe in the same spot
6. After the procedure is finished, clean the treated area with a warm towel.

Treatment Guidelines

1. Treatment Area: Body

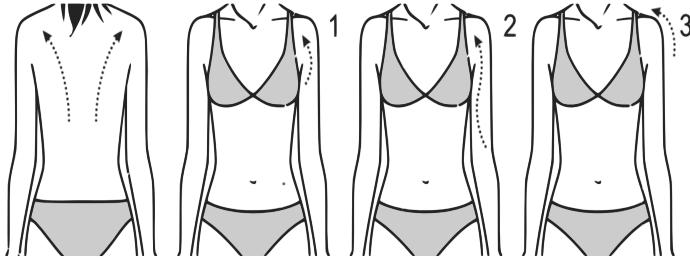
Follow the movement directions shown in the examples.



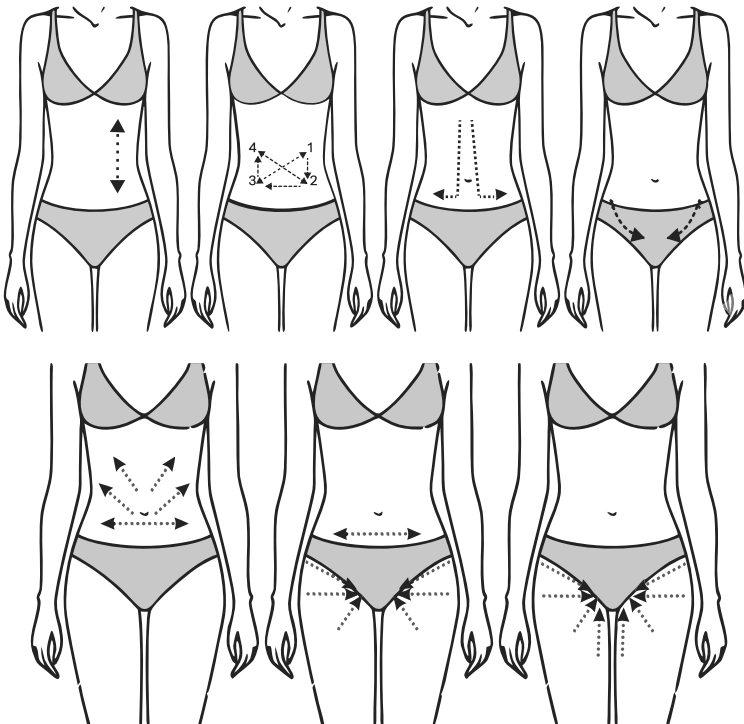
- A. Move the probe upward from the inner thigh to the front of the thigh, then toward the outer thigh, and finally toward the groin area.
- B. On the inner and outer thighs, move the probe upward and back and forth using large figure-eight motions.
- C. On the outer back of the thigh, move the probe upward toward the buttocks.
- D. On the lower leg, move the probe upward or upward in a back-and-forth Z-shaped motion.

2. Treatment Area: Back and Arms

Follow the movement directions shown in the examples.



- A. Move the probe from the center of the upper back outward toward the lymph nodes under the armpits.
- B. Move the probe upward along the arm toward the lymph node area under the armpit.
- C. Move the probe upward from the lower back toward the lymph node area near the armpits.



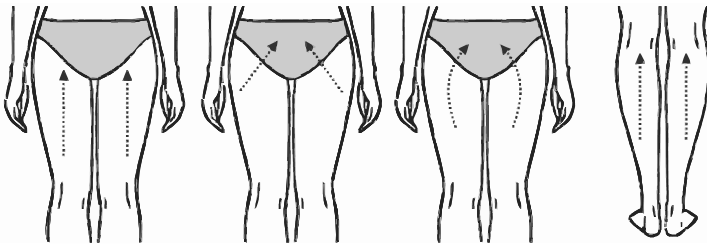
3. Treatment Area: Abdomen

Follow the movement directions shown in the examples.

- A. Start at the center of the lower back and move the probe forward toward the groin area.
- B. Move the probe across the abdomen in a clockwise direction, following the path of the large intestine: ascending colon → transverse colon → descending colon, then guide the movement down toward the groin area.
- C. Move the probe downward across the abdomen toward the groin using A-shaped movements..
- D. For the upper abdomen, move fluid toward the lymph nodes under the armpits.
- E. For the lower abdomen, move fluid toward the inguinal lymph nodes (groin area).
- F. For the waist area, move fluid toward the inguinal lymph nodes (groin area)

4. Treatment Area: Buttocks and Legs

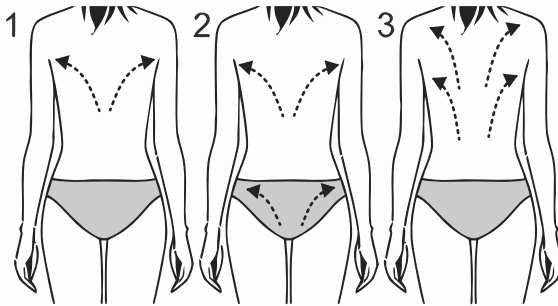
Follow the movement directions shown in the examples.



- A. For the back of the thighs, move the probe upward toward the inguinal lymph nodes (groin area).
- B. For the lower legs, move the probe upward toward the lymph nodes behind the knees.
- C. Around the knee joint, move the probe gently to help guide fluid into the lymphatic system.

5. Treatment Area: Back

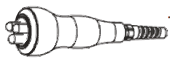
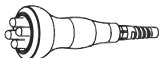

Follow the movement directions shown in the examples.



- A. For the shoulder area, move fluid toward the lymph nodes above the collarbone.
- B. For the buttocks, move fluid toward the inguinal lymph nodes (groin area)
- C. For the back, move fluid toward the lymph nodes in the armpit area.




RF Function

Select the RF function on the control panel to activate it. Choose the appropriate probe, set the desired time and intensity level, then press the start/pause button to begin the treatment. The selected probe will light up when the treatment starts.

Three-pole Probe: Suitable for smaller areas of the body such as face	
Four-pole Probe: Suitable for the face, feet, and other medium-sized areas	
Six-pole Probe: Suitable for larger areas of the body	

Treatment Instructions

- Move the probe evenly over the treatment area using straight back-and-forth motions or slow circular motions.
- Assess the skin type and select the appropriate intensity level.
- Keep the probe moving during treatment.
- A typical treatment session lasts about 5-10 minutes for face and 20-10 minutes for body.
- Select the appropriate waveform according to your treatment needs. Continuous waves are suitable for standard treatments.
- Select the waveform based on the treatment needs and skin type.
- Clean and disinfect the probe after each use. If using a EPA disinfectant, only wipe the metal part of the probe. Do not wipe other parts of the probe, as this may cause damage.

<p>Continuous (C)= Deep + Board -Depth: Deep dermis -Tissue: Collagen-rich layers (tightening)</p>	
<p>Single Peak (S) = Mid-To-Deep + Targeted -Depth: Superficial dermis/upper dermis -Tissue: Sensitive areas, thinner skin</p>	
<p>Double Peak (D) = Mid-to-Deep + Targeted -Depth: Mid → deep dermis -Tissue: Denser collagen zones (lifting & firming)</p>	

Precautions

If the RF feels too hot:

A. Do not keep the probe in the same position for a long time. Move the probe evenly across the treatment area.

B. If the probe is moving too slowly, increase the movement speed slightly.

If the RF heat cannot be felt:

A. Make sure the device has been started. Press the start/pause button to begin operation.

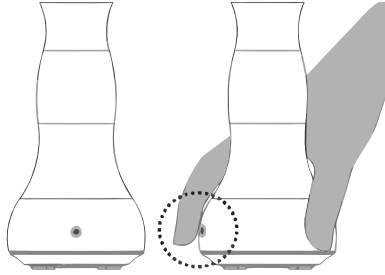
B. If the skin is dehydrated or very dry, add gel before treatment. Add more gel if not felt and work in sections to avoid the gel from being absorbed by skin quickly.

VAC (Vacuum) Negative Pressure with Radio Frequency

This function combines vacuum suction and radio frequency energy. The vacuum helps promote blood circulation and supports toxin removal, while the radio frequency gently warms the skin to make the treatment more comfortable.

To use this function, select the VAC function on the control panel. Set the desired time and intensity, then press the start/pause button to begin. The corresponding probe will light up red when the treatment start

Using the Negative Pressure Handle



1. Turn on the main unit. Apply gel to skin. v Hold the negative pressure handle firmly and place the metal tip in contact with the customer's skin. Gently move the handle over the treatment area.
2. The handle includes a pressure relief hole. Press the hole with your index finger to create suction. Releasing your finger will stop the suction.
3. This feature can also be used together with the RF function. To enable this, activate the RF function on the control panel. When the RF function is turned on, the indicator light will turn blue, showing that both negative pressure and RF functions are active at the same time. When activated, the negative pressure probe will light up red.
4. The RF intensity can be adjusted using the level control. Select the appropriate level according to the treatment needs. Keep the probe moving during use and avoid staying in the same spot for too long.
5. Press the start/pause button to stop the operation when the treatment is complete.

Important Guidelines for Using the Negative Pressure Function

- Adjust the suction strength appropriately during treatment. Excessive suction may damage the skin and cause subcutaneous bruising. It is recommended to test the suction strength on your own hand first, then adjust to the appropriate level before applying it to the treatment area. Adjusting refers to how much of the relief hole the finger covers.
- For oily or thick skin, increase the suction frequency slightly. For thin skin or skin with visible capillaries, use lower suction.
- Do not perform vacuum suction repeatedly in the same area, as this may enlarge skin pores.
- After use, disassemble the probe, clean and disinfect it with warm water and soap followed with a EPA disinfectant.
- Replace the filter often as-needed basis. Never operate the device without a filter, as this may damage the main unit

Specifications

Product Name:	Professional Radio Frequency + Cavitation Unit Elite Edition
Voltage:	AC100-120V/220-240V
Frequency:	50/60Hz
Power Consumption:	50W
Dimensions(L*W*H):	14.2x12x6.5 in
Net Weight:	14.7 lbs

Warranty Information

The manufacturer (the “warrantor”) warrants to the original purchaser that this equipment will be free from defects under normal and proper operation for a period of one (1) year from the date of purchase. This warranty covers all parts and labor for that one (1) year period. This warranty shall not apply to any equipment that has been subjected to abuse, misuse and alteration of any type or to any defect or damage caused by repair, replacement, substitution, or use with parts other than parts approved by the manufacturer. The manufacturer shall not be liable for the loss of use of this equipment, loss of time or business, inconvenience or any other indirect, consequential, special or incidental damages due to defects covered by this warranty or any implied warranty. To implement this warranty, contact the dealer from whom you purchased the equipment. If necessary, you will be asked to return all, or the appropriate part, of the equipment. If warranted, the repairs will be performed at no charge and the equipment returned to you. Unit owner must prepay all shipping costs when returning items for warranty service. This limited warranty is the only written or express warranty given by the manufacturer. This warranty gives you specific legal rights but you may also have other rights, which may vary from state to state or province to province.

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