Ultrasound Facial Treatment System

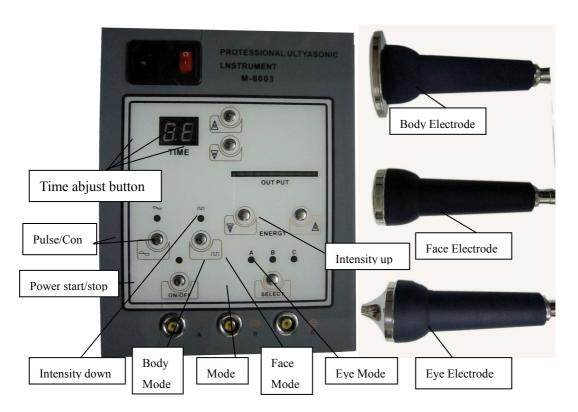
SE-UF332 User Manual



Do not immerse the handle or the machine into water. Doing so Uitrasound Machine With 3 Probes

Uitrasonic utilizes sonic vibrations; it works one nillion times per second (1 MHz). The ultrasonic wave could stimulate skin tissue and improve permeability of the membrane to promoted collagen tissue, reduced wrinkle and invisible appeared fine line, also lift the skin result for younger and healthy look. Uitrasonic generate frictional heat which accelerate blood circulation, muscle relaxation, and decompose the cellulite to berak down exceed fat.

M-9813 Ultrasound with 3 probes provided non-surgical lifting. This machine utilizes sonic vibrations to reduce lines, leaving the skin firm and smooth. Feature Intensity control, 3 sonic variations, and 3 sonic probes.



- 1) Epilepsy
- 2) Alcoholism
- 3) Ulcers
- 4) Disease of Stomach, Intestine, Liver, or Pancreas.
- 5) Breast Cancer.
- 6) Undergoing treatment for any form of Cancer.
- 7) Had major surgery within the past year.
- 8) Asthma
- 9) Cold, Flu, or Upset Stomach
- 10) Any serious illness or disease not listed above.

Do not use on these areas:

- 1) Sensitive Skin
- 2) Skin Rash
- 3) Damaged, Inflamed, or Infected Skin.
- 4) Surgical scar less than 12 months old.
- 5) Skin Swollen.
- 6) The Sound head can not never tower to Eyes ball.
- 7) Genitals.

Important:

- 1) Clean Skin with clear water.
- 2) Never stop the electrode on the skin in one spot.
- 3) Always keep the electrode moving across the skin.
- 4) Never point the electrode towards chest area.
- 1) function will light on.
- 2) Press Pulse/Continuing mode to select Pulse or Continuing wave, Pulse/Continuing wave indicator will light on.
- 3) Let the client hold the Negative current handle, the operator hold Eye Electrode and working around the eye area.

II. Body Treatment

- 1) Connect Body Electrode into Body Electrode output, connect Negative current handle into Negative handle output.
- 2) Press Body mode to select Body function, Body function will light on.
- 3) Press Pulse/Continuing mode to select Pulse or Continuing wave, Pulse/Continuing wave indicator will light on.
- 4) Let the client hold the Negative current handle, the operator hold Body Electrode and working on the body.

Safety Warning

Important Notice of Caution before using this machine:

Never operate this equipment on a person has or suffers from the following medical conditions described below. (The salon or operator may consider having a client sign a waiver to the effect that he/she is free of any poor health conditions.)

- 1) Heart Disease
- 2) Heart Murmur or Irregular Heart Rate
- 3) Has a Pacemaker or other type of heart rate balancer.
- 4) Pregnancy

Instruction Manual

III. Preparation

1) Before operating this machine, cleanse the area to be worked. After cleansed, apply suitable lotion and gel to the skin.

- 2) Press Power Start/Stop to turn on the machine.
- 3) Set the working time by Time adjust button, working Time display on Time window.
- 4) Output intensity display on Output intensity window, Press Power up and Power down to set output intensity, output intensity classify into 8 levels. For Facial work, low to mid intensity is recommended. For Body work, mid to maximum intensity is recommended.

IV. Face Treatment

- Connect Face Electrode into Face/Eye Electrode output, connect Negative current handle into Negative handle output.
- 2) Press Face/Eye mode to select Face mode, Face function will light on.
- 3) Press Pulse/Continuing mode to select Pulse or Continuing wave indicator will light on.
- 4) Let the client hold the Negative current handle, the operator hold Face Electrode and working on the face.

V. Eye Treatment

- 1) Connect Eye Electrode into Face/Eye Electrode output, connect Negative current handle into Negative handout output.
- 5) could cause serious injury or death.
- 6) Store in a dry cool place.

The Technologic Data:

- 1) Voltage:220V/50 Hz.
- 2) Frequency of supersonic:26 KHz.
- 3) Frequency modulation: 5 Hz/ 50 Hz.
- 4) Output power of supersonic:50 mW-1W.
- 5) Power:20 W