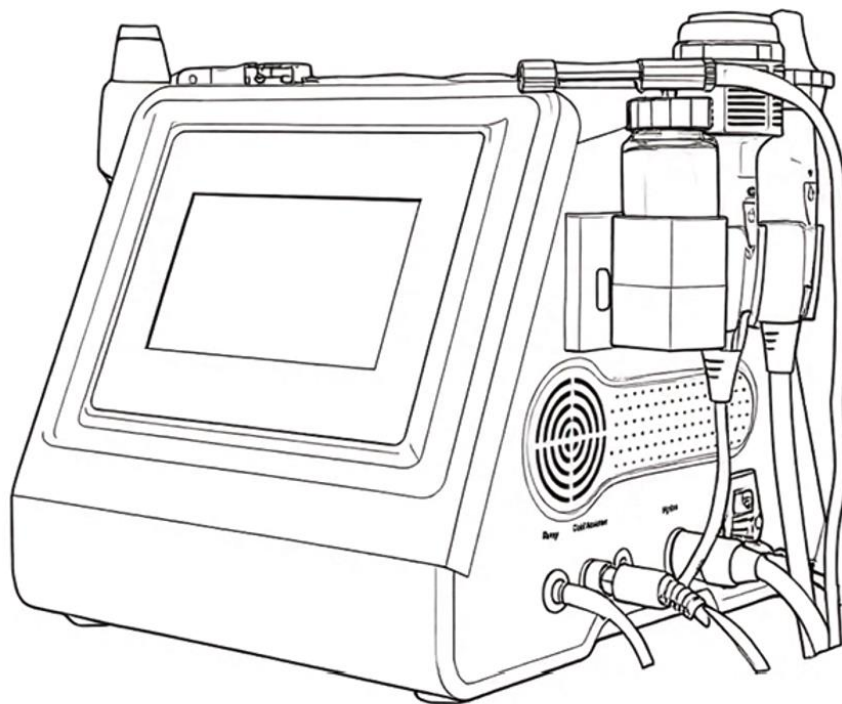


Instructions Manual

Beauty instrument

WKB005.N



VERSION 1.0

Thank you sincerely for choosing our product. This manual is compiled to help users operate this instrument effectively. We hope our company's products and services will bring you a distinguished experience.

This user manual contains all general information about the instrument. It serves as the starting point for new users to begin using the instrument, as it provides a general introduction to the system, explains how it works, and details the instrument's installation and various operation methods.

Usage Precautions

1. Before turning on the machine, be sure to read the user manual carefully. Operators must be familiar with the user manual and operation methods, and the instrument must be managed by a designated person;
2. Do not use a power strip to avoid fire hazards;
3. When replacing the fuse, always turn off the power switch to prevent fire and electric shock;
4. Must use a power supply of $220V \pm 22V$, $50HZ \pm 1HZ$ and an effectively grounded socket;
5. Using a damaged or modified power cord may cause fire and electric shock hazards;
6. If the instrument is loose, falling, or damaged, please contact the company in a timely manner;
7. Do not use the instrument in unstable environments such as tilting, vibrating, or impacting conditions;
8. No water or debris is allowed to enter the interior of the instrument. In case of foreign objects entering, please contact the company promptly;
9. When moving the instrument, the power plug must be pulled out first;
10. When moving the instrument, try to avoid vibration;
11. The instrument should be placed on a stable surface, with at least 5cm of space left around it to ensure air circulation and facilitate heat dissipation of the instrument;
12. Do not cover the instrument with anything to prevent blockage of the air vents;
13. Avoid using the instrument in the following environments: direct sunlight; high humidity environments; near water; vibrating or tilting places; strong magnetic field environments; places where electromagnetic waves or impulse voltages occur; places where chemicals are stored or corrosive gases exist;
14. This instrument shall not be placed or used near radios, televisions, copiers, fax machines, etc.;
15. Do not use it together with other instruments (such as microwaves) to avoid mutual interference between instruments and cause misoperation;
16. If an abnormal situation occurs to the instrument or the user during operation, the operator shall immediately move the operation handle away from the user, press the stop switch, and stop using the instrument;
17. The instrument shall be correctly used by skilled operators. Personnel other than operators are not allowed to use the instrument;
18. After the operation, place the control handle back on the control handle holder;
19. After using the operation handle, clean the probe thoroughly for next use.

Precautions for Troubleshooting, Storage, and Inspection

1. Do not use the instrument if it malfunctions. In case of smoke, burning smell, or inability to operate, continued use may cause fire or electric shock. Immediately press the stop button, turn off the power, unplug the power plug, and contact the company or distributor immediately;
2. Personnel other than professional technicians are strictly prohibited from repairing or modifying the instrument. The interior of the instrument must never be opened;
3. The instrument and its components must be inspected regularly;
4. Do not use cleaning tools that may damage the instrument's protective coating, such as brushes, brooms, etc.;
5. If the instrument is not used for more than 2 weeks, it must be carefully inspected before reuse.

Contraindicated Groups (Do Not Use If You Belong to the Following Groups)

- Pregnant women and lactating women;
- Patients with severe heart disease, hypertension, or epilepsy;
- Individuals with severe skin inflammation, eczema, dermatitis, sunburn, or unhealed wounds;
- Those with implanted cardiac pacemakers or other internal electronic devices;
- Individuals with a history of skin allergies or allergies to metals, silica gel, or cosmetics.

Working Principle and Operation Guide of Each Function

Small Bubble Cleaning

Do not repeatedly use or stay in the same area for a long time to avoid damaging the cuticle. It is recommended to use 1-2 times a week.

Operation Steps



1. There are three liquid bottles at the back of the instrument. Bottles A and B are used to hold special cleaning fluid or nutrient solution during operation. Do not use tap water, alcohol, or liquids with unknown ingredients to avoid clogging or damaging the instrument. The rightmost one is the waste water recovery bottle. After use, the liquids in Bottles A and B will circulate into the recovery bottle through the suction head. When the recovery bottle is full, the float switch will sound an alarm and stop working. Unscrew the recovery bottle clockwise, pour out the waste water, and put it back in place (align with the bottle mouth slot and tighten upward counterclockwise);
2. There are two 180-degree regulating valves on the top of the machine. The left "AIR" adjusts air pressure, and the right "Water" adjusts water flow. Adjust according to personal needs during use;
3. The suction head is equipped with 9 replaceable heads as standard: 7 PC transparent heads and 2 microdermabrasion heads for removing cuticles;
4. Start the small bubble suction pen from the chin, sliding from bottom to top and from inside to outside on the face. You can stay slightly longer on oil-prone areas such as the T-zone and nasal alae. The recommended total facial operation time is within 5 minutes, and no more than 30 seconds per local area. Rinse the face briefly with clean water after use;
5. The button switch on the handle and the "Start/Stop" on the operation screen work synchronously. The button on the handle lights up red during operation;
6. Clean the suction pen with clean water in a timely manner after use to avoid clogging of the suction nozzle by product residues.

Ultrasonic Skin Scrubber

During use, ensure the skin is moist (apply clean water or export liquid). Do not use it dry. Keep the scraper head at a 45-degree angle to the skin and slide gently against the direction of pores (usually from bottom to top). A "sizzling" vibration sound indicates normal operation.

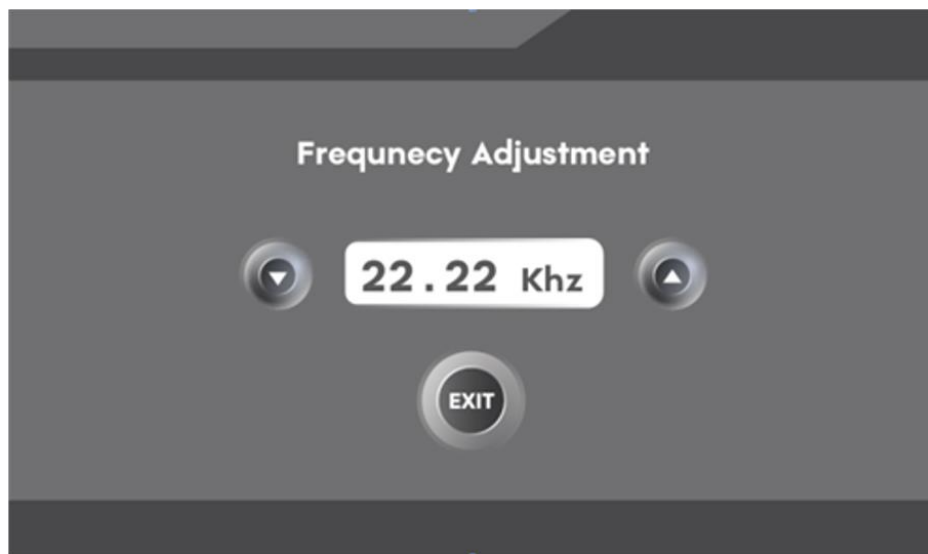
Usage Duration

It is recommended to use 5-7 minutes for full-face cleaning, and 3 minutes for sensitive skin.



Operation Steps

1. Enter the skin scrubber function interface. The default working time (Time) is 10 (representing 20 minutes). The intensity (Intensity) has 10 levels, with the default being Level 1. Adjust 1-10 levels according to needs. The working mode (Mode) has two types: continuous work and intermittent work;
2. Clean the handle thoroughly after use and wipe off the dirt on the working head in a timely manner;
3. Click the skin scrubber accessory image 10 times to enter the background power matching interface. Match the optimal output effect of the accessory head within the range of 18.529KHZ-33.709KHZ. After matching, press the "EXIT" key to return to the function operation interface. The matched power will be automatically saved.



Bio Function

During use, ensure there is sufficient essence or special conductive medium on the face. Do not "dry pull" the skin. Sensitive skin should be cautious; use no more than 2 times a week.



Operation Steps

1. Enter the Bio function interface. The default working time (Time) is 10 (representing 20 minutes). The intensity (Intensity) has 10 levels, with the default being Level 1. Adjust 1-10 levels according to needs. The working mode (Mode) has two types: continuous work and intermittent work;
2. The button switch on the handle and the "Start/Stop" on the operation screen work synchronously. The handle head and the button on the handle light up red during operation;
3. Clean the handle thoroughly after use and wipe off the product residues on the working head in a timely manner.

Ultrasound Function

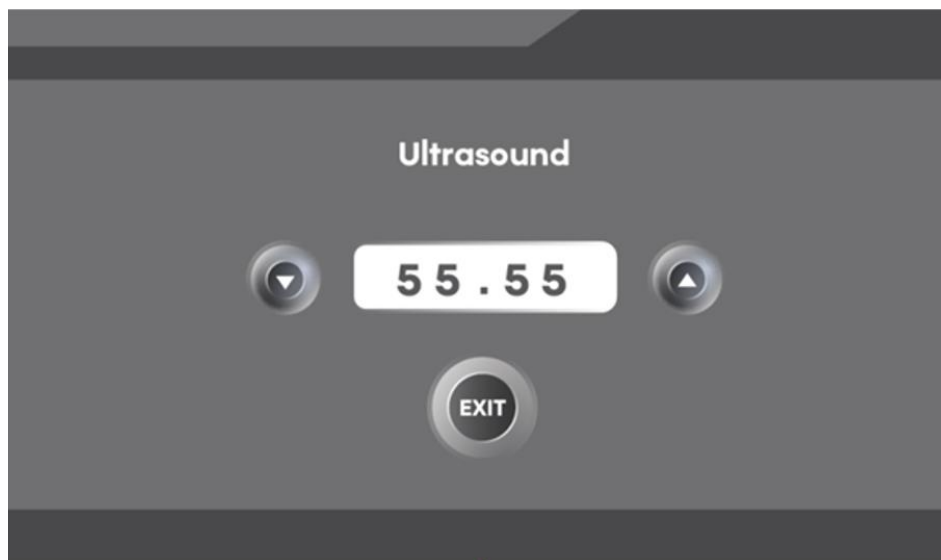
Working Principle

It can be used with daily essence and face cream to improve skincare efficiency.



Operation Steps

1. Enter the ultrasound function interface. The default working time (Time) is 10 (representing 20 minutes). The intensity (Intensity) has 10 levels, with the default being Level 1. Adjust 1-10 levels according to needs. The working mode (Mode) has two types: continuous work and intermittent work;
2. The button switch on the handle and the "Start/Stop" on the operation screen work synchronously. The handle head lights up blue and the button on the handle lights up red during operation;
3. Clean the handle thoroughly after use and wipe off the product residues on the working head in a timely manner;
4. Click the ultrasound accessory image 10 times to enter the background power matching interface. Match the optimal output effect of the ultrasound head within the range of 01-20. After matching, press the "EXIT" key to return to the function operation interface. The matched power will be automatically saved.



Cold Hammer

Use after cleaning or radio frequency mode to effectively relieve skin redness and heat.



Operation Steps

1. Enter the cold hammer function interface. The default working time (Time) is 10 (representing 20 minutes). The intensity (Intensity) has 10 levels, with the default being Level 1. Adjust 1-10 levels according to needs;
2. The button switch on the handle and the "Start/Stop" on the operation screen work synchronously. The handle head lights up blue and the button on the handle lights up red during operation;
3. Clean the handle thoroughly after use and wipe off the product residues on the working head in a timely manner.

Spray Gun

Through high-frequency ultrasonic vibration (e.g., millions of times per second), it breaks down the maintenance liquid (usually water or refreshing toner) in the water tank into nano-sized fine mist particles (usually 0.2-0.5 microns in diameter) for better skin absorption, achieving deep hydration and moisturizing effects.



Operation Steps

1. Unscrew the bottle cap, add liquid (purified water, toner, various diluted care liquids; do not use solid or highly viscous products) into the glass bottle, connect the air tube, start the button, and gently press the small hole above the bottle with your finger to easily atomize the liquid in the glass bottle;
2. It is strictly prohibited to inject non-aqueous viscous liquids, essential oils, perfumes, or any unknown liquids containing alcohol or medicinal properties, which may permanently damage the instrument. Do not spray directly at the eyes, nostrils, or mouth. Close your eyes during use. For daily hydration, it can be used 1-2 times a day. If used for importing functional essence (confirm if the instrument supports it), it is recommended to use every other day;
3. After use, inject clean water into the glass bottle for spray cleaning in a timely manner to avoid clogging by product residues.

Instrument Introduction

Product Image

Name	Image Quantity
Main Unit	1 pc
Small Bubble Suction Pen	1 pc
Replaceable Suction Heads (7 PC transparent + 2 microdermabrasion)	9 pc
Ultrasonic Skin Scrubber Handle	1 pc
Bio Function Handle	1 pc
Ultrasound Function Handle	1 pc
Cold Hammer Handle	1 pc
Spray Gun	1 pc
Liquid Bottles (A, B, and waste water recovery bottle)	1 pc
Power Cord	1 pc

Product Specifications

- Rated Voltage: AC 220V-240V
- Frequency: 50HZ/60HZ
- Maximum Power Consumption: 40W
- Packaging Dimensions: 49x34x37CM
- Gross Weight: 4.7KG
- Net Weight: 3.5KG



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