

User Manual

MS-13H5



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1.Safety Precautions

- 1.Please read this manual carefully before use and familiarize yourself with the operation of this instrument and related technology.
- 2.This instrument is a high-precision electronic device that requires proper storage. Please avoid storing it in humid conditions, direct sunlight, or near flammables and explosives to prevent damage.
- 3.Always use the designated accessory provided or recommended by the manufacturer to ensure the performance throughout its service life.
- 4.Do not place the instrument in high-temperature conditions, as this may negatively impact its service life and performance.
- 5.Do not apply the device on eyes, thyroid, parathyroid, testicles, pregnant women's abdomen, pacemakers, etc.
- 6.Patients should refrain from using this instrument unless they have obtained permission from their doctor.
- 7.Ensure that the instrument is applied on moist skin and avoid the operation on dry skin.
- 8.Power off the instrument when not in use to ensure its safety.
- 9.To maintain hygiene and extend the instrument's service life, sterilize it with saline.

2.Contraindications

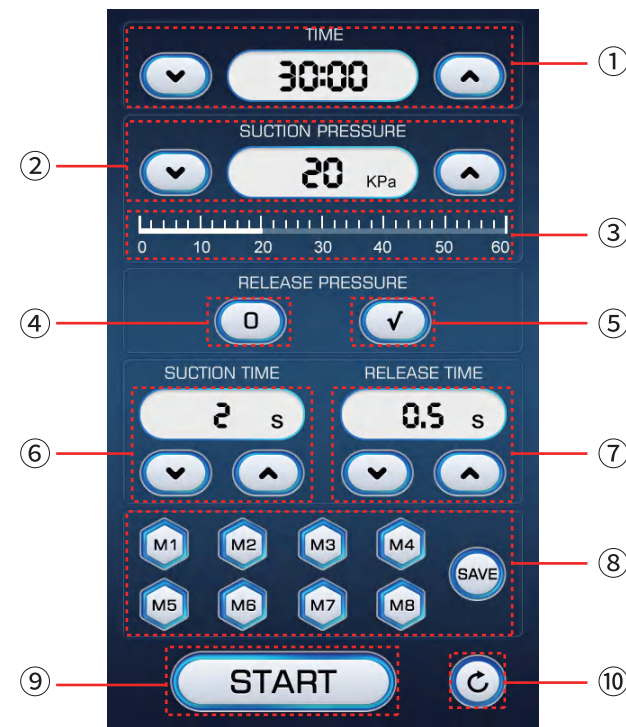
Before using this instrument, it is essential to consult your doctor or seek advice from professionals. Details below:

1. Pregnancy or lactation.
2. Individuals with hypertension, heart disease, or a pacemaker installed.
3. Individuals with unhealed wounds or those in the recovery period from surgery.
4. Individuals suffering from epilepsy, severe diabetes, and hyperthyroidism.
5. Malignant tumors, hemophilia, and hemorrhage.
6. Skin disease or infectious disease.
7. Individuals have had a cesarean section within six months, a miscarriage within three months, or a natural birth within two months.
8. For your safety, refrain from using if you've had plastic surgery or have implants/metal objects near the treatment area within 3 months.

3. Overview

This vacuum negative pressure beauty machine boasts the most popular and safe body sculpting technology, helping you achieve a transformation. It solves body management problems for those who love beauty; this device requires no injections, no medication, and has no side effects. It is used externally throughout the process and has a gradual improvement effect.

4. Interface Function



①	Time display and adjustment buttons(0-90min)
②	Negative pressure suction strength display and adjustment button(5-60Kpa)
③	Real-time display of negative pressure suction intensity (0-60Kpa)
④	When the machine releases the air, all the air pressure is completely exhausted and returns to zero.
⑤	When the instrument is venting, the air pressure can be adjusted. The pressure level is controlled by the rotating knob at the top of the machine.
⑥	SUCTION TIME display and adjustment buttons(1-120s)
⑦	RELEASE TIME display and adjustment buttons(0-120s)
⑧	Work mode selection: You can choose to work in a single mode or multiple modes. When the machine is not started and a single mode is selected, the mode parameters can be saved. The "SAVE" button is used for saving the parameters.
⑨	Start/Pause
⑩	Reset

M0-M8 Mode Default Parameters					
Mode	suction strength/KPa	Suction during pause	working hours /min	Pulling force duration/S	Release time/S
M0	15	0	20	1	0
M1	10	0	5	2	3
M2	12	0	10	3	2
M3	15	0	5	5	1
M4	20	0	5	3	3
M5	25	√	5	5	2
M6	30	√	5	6	2
M7	35	√	5	6	1
M8	35	0	5	5	3

Mode Introduction:

Not choosing a work mode

M0 (Default Startup Mode): At this point, all parameters can be set arbitrarily. Press the start button to activate the machine.

For breast augmentation mode, the recommended settings are: M1 - M4.

For buttock augmentation mode, the recommended settings are: M5 - M8.

Note: The breast enhancement and buttock enhancement modes mentioned above are recommended options under the factory default settings. After the parameters of M1-M8 are modified, the above suggestions will no longer apply.

Select single operation mode



1. For example, if you select the M2 mode, the screen will display the relevant parameters of the M2 mode. If you need to modify the relevant parameters of the M2 mode, you can adjust any parameter and then click SAVE to save.
2. Adjust the working time. The time being adjusted here is the total working time of the instrument.
3. Click the start button. The instrument will work according to the set M2 parameters. Note: If you modify the M2 parameters before clicking start but do not click SAVE to save, after the machine starts, the parameters displayed on the screen will be the default M2 parameters of the instrument. Unless you set and then click SAVE, and then click start again, it will work according to the set M2 parameters.
4. After clicking start, during the use, you can only adjust the working time of the instrument.

When choosing multi-mode cycling operation:

1. For example, if you select M1 + M2 + M3 + M4, the screen will first display the mode M1.

2. After selecting the mode, the working time displayed is the total working duration of the M1 + M2 + M3 + M4 mode.
3. Press the start button, and the instrument will work according to the sequence of the selected modes. It will first work according to the parameters of M1, then sequentially work in the order of M1-M2-M3-M4 until the working time is over. When the instrument is working in a certain mode, the corresponding mode icon will flash to indicate it.
4. During the operation, only the working time can be adjusted. If you increase the working time after starting the operation, for example, if the added time exceeds the total working duration of the M1-M4 modes, the machine will work in the M4 mode until it finishes, and then start cycling in the order of M1-M2-M3-M4 again.

5. Technical Specification

	Power supply Input: AC110 /220V 50/60 Hz	Net Weight: 5.7KG
	Power: 5W	Gross Weight: 6.7KG
	Dimensions: 28.00*22.00*19.00CM	
	Input Power: 23W	
	Power: 23W	Air flow: 7LPM
	Vacuum: -60KPa	Noise level: <65db(30cm away)

6. Use Precautions

1. Use the instrument strictly in accordance with the instructions in the manual or train the operator.
2. Before using the instrument, a plug with a grounding terminal must be used and ensure that the power socket of the instrument is truly grounded.
3. Ensure that the voltage of the instrument is compatible. If the local power supply voltage is unstable, we recommend that users add a stable power supply with matching power to the power source between the mains electricity and the instrument.
4. When using, please ensure that the vacuum cup is fully pressed against the skin to prevent loss of suction.

7. Maintenance & Cleaning

1. When not in use, make sure to cut off the power supply and store it in a dry, cool and ventilated place.
2. Remove the medium from the handle surface, clean and disinfect the handle by wiping it with a wet towel or physiological saline, then dry the excess moisture with a dry towel to keep the handle dry.
3. After cleaning the machine, please cover it with a dust cloth or cling film. Before using it next time, disinfect the handle again.
4. The dust removal inside the machine should be operated by professionals. It is strictly prohibited to disassemble the machine for cleaning by yourself.

8. FAQ

1. Are there any side effects associated with vacuum breast enlargement treatment?

A: No, there are no side effects at all. Vacuum breast enlargement therapy is entirely based on physical massage, suction, and release under negative pressure. With the integration of multiple advanced technologies, it provides users with immediate effects without any side effects or rebound effects.

2. Why does my buttocks turn red after using buttock enhancement cups?

When the buttock enhancement cups are applied to the buttocks, the negative pressure causes the local capillaries in the buttocks to become congested, resulting in redness. This is a normal phenomenon.


9. Ask & Answer

Ask	Cause	Answer
1. Fail to turn on the instrument.	→ The power cord is disconnected from the outlet.	→ Check if the power cord is securely connected to the outlet and ensure that the outlet is functional.
	→ The fuse is loose or burned.	→ Replace the fuse on the back of the instrument and restart it.
2. Vacuum cup has no suction or very little suction.	→ The pipe wasn't screwed in tightly.	→ Just tighten it firmly.
	→ The cap on the air nozzle is not tightened properly or the gasket is damaged or not installed correctly.	→ Tighten the cap on the air nozzle or replace and install the rubber ring.
	→ The rotary knob is not adjusted.	→ Adjust the rotation knob.
	→ The vacuum cup is not tightly attached to the body.	→ The vacuum cup should be tightly attached to the body and must not leak air.

10. Operation Guide

Breast enlargement(Step1:  20mins)



Butt augmentation(Step1:  20mins)



11.Warranty & Support

We offer a one-year warranty on the main unit and a three-month warranty on components.

Product Name: Vacuum negative pressure instrument
Product Model: MS-13H5
Production Date: _____
Quality Inspection: _____

