

Operating Instruction

operating manual

1. Long press  You can turn on the machine, the buzzer drops gently, the machine goes into standby mode, red light up.
2. Long press  The machine can be turned off. The buzzer sounds three times.
3. Short press  You can relieve pressure with one key.
4. Short press  The negative pressure gear icon flashes, and you can switch gears (0-1-2-3-4-5-6-7-0)... Loop), while the buzzer sounds. Long press  At the same time, the buzzer rings twice to turn off the negative pressure function.
5. Short press  The temperature icon flashes, and you can switch gears (0-1-2-3-0-1-1)..... Loop), while the buzzer sounds. Long press  The heating function can be turned off, while the buzzer sounds twice.
6. short press  Negative pressure mode icon flashing, can switch modes, scraping short suction mode or cupping long suction mode, LCD flashing 1 for scraping short suction mode, LCD flashing 2 for cupping long suction mode, at the same time, the buzzer sounds.
7. In the startup state, simultaneously Long press  and  The device can be reset, the buzzer rings three times, the machine will shut down directly, and the bound APP account of the device will be removed. Only one account can be used for the machine. If the account is to be changed, the device must be reset and the machine must be connected again.
8. Standby mode: It will automatically shut down after 3 minutes if it is not in use.
9. When no APP is used, the machine will work for 5 minutes by default.
10. Insert USB to start charging, the machine stops working, and the machine buzzer rings 3 times.
11. When charging, the machine cannot be used.

Doodle APP operation mode

1. Turn on the Bluetooth of the mobile phone, go to the Doodle APP page, click the plus sign in the upper right corner to add the device, search for the Bluetooth name of "HANGSUN Electric Cupping Set", and click Add. After the connection is successful, the control page is displayed.
2. Scene selection:
 - (1) Mode 1: DailyRelax Scraping short suction mode intensity 1 temperature 1 time 5 minutes.
 - (2) Mode two: Conditioning cupping long suction mode strength 3 gear temperature 3 gear time 8 minutes.
 - (3) Mode 3: RelieveSoreness Scraping short suction mode intensity 5 temperature 2 time 10 minutes.
 - (4) Mode 4: DeepStimulation long suction mode strength: 7 gears temperature: 3 gears 10 minutes.
3. Manual selection:
 - (1) Touch the  icon, switch to Gua Sha short suction mode, and the buzzer will sound.
 - (2) Touch the  icon, switch to the cupping long suction mode, and the buzzer will sound.
 - (3) Touch the  icon to relieve pressure and enter the standby mode. When the pressure relief mode is switched to Gua Sha short suction mode or cupping long suction mode, only select the time and heating gear will not start the countdown, only select the gear to display the countdown time, normal work.
 - (4) Heating display bar: OFF refers to heating off, P1 refers to heating 1 gear, P2 refers to heating 2 gear, and P3 refers to heating 3 gear. When switching heating gear, the buzzer will sound simultaneously.

(5) Select the time display bar: 3 is working for 3 minutes, 5 is working for 5 minutes, 8 is working for 8 minutes, and 10 is working for 10 minutes. When switching time, the buzzer will sound at the same time.

(6) Gear display bar: OFF represents 0 gear, 1 represents intensity 1 gear, 2 represents intensity 2 gear,, 3 represents intensity 3 gear, 4 represents intensity 4 gear,, 5 represents intensity 5 gear, 6 represents intensity 6 gear, and 7 represents intensity 7 gear. When switching gears, the buzzer will sound simultaneously.

FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user' s authority to operate the equipment. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- - Reorient or relocate the receiving antenna.
- - Increase the separation between the equipment and receiver.
- - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- - Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and

(2) this device must accept any interference received, including interference that may cause undesired operation.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.