

SOUS VIDE

INSTRUCTION MANUAL

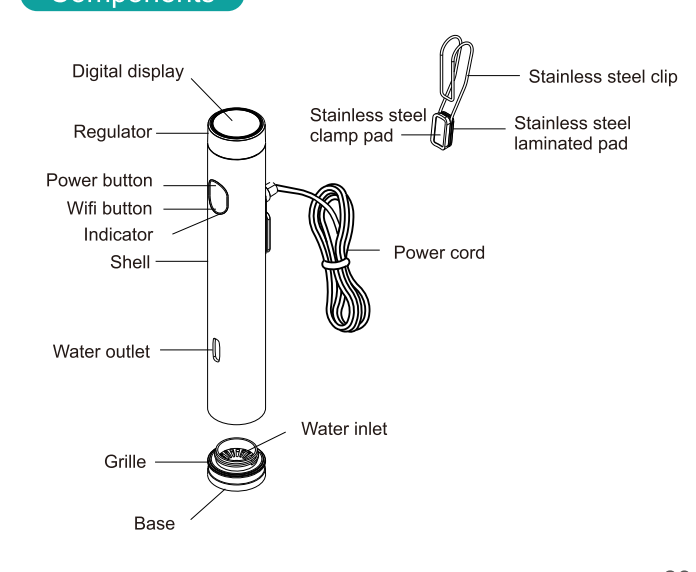
SOUS VIDE

Mode:SV-2


Thank you very much for using our products.
Please read the user manual carefully before use, and keep it for future reference.

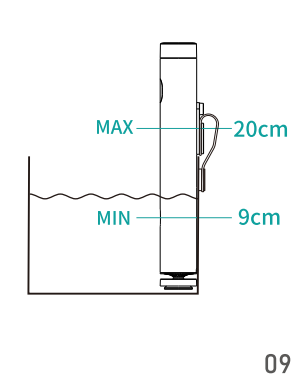
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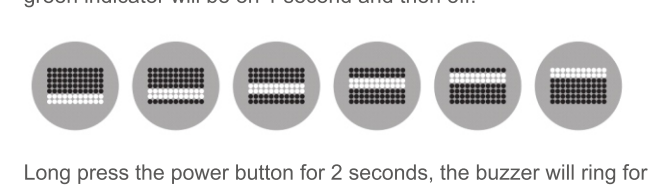
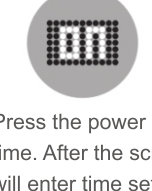
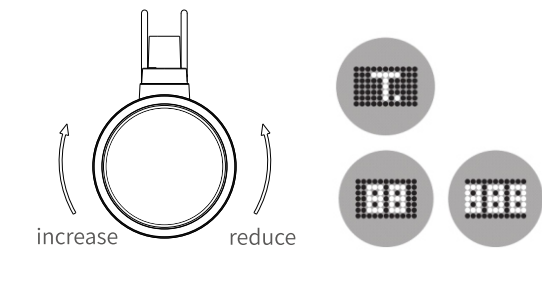
<p>6. To check the power cord before using. If the power cord is damaged, in order to avoid danger, it must be replaced by professional staffs.</p> <p>7. Move the container which full of hot water carefully.</p> <p>8. The food must be sealed in qualified boiling bags before cooking. Including the juice, soup, milk, some liquid food.</p> <p>9. The machine just be used in the water and the water level must be between the maximum and minimum level. Do not use this model with other purposes.</p> <p>10. Unplug the power supply before cleaning, maintaining or after using.</p> <p>11. Unplug the power supply before moving the machine. Do not pull the wire to move the machine.</p> <p>12. Cooled the machine before moving, lifting or storing.</p> <p>13. Person with physical or mental disability, or without relevant experiences and skills (including children) should use it under guiding and instructing.</p>	<h3 style="font-weight: bold;">POINTS OF ATTENTION</h3> <p>Before using, please read this user manual carefully and keep it for future reference.</p> <p style="background-color: #008080; color: white; padding: 2px; font-weight: bold; font-size: 0.9em;">Safety Warning</p> <ol style="list-style-type: none"> 1. To avoid electric shock and fire, do not completely immerse the machine in the water or other liquids in the container. 2. Do not place the machine near to high temperature gas or electric stove. 3. To avoid fire, electric shock or personal injury, do not immerse the power cord or the plug into the liquids. 4. To avoid fire, leakage or other injury, please use the components which are special design for this product. 5. Before connecting the power supply, please check whether the voltage of the product is consistent with the local power supply voltage. If not, please do not use the machine to ensure the safety.
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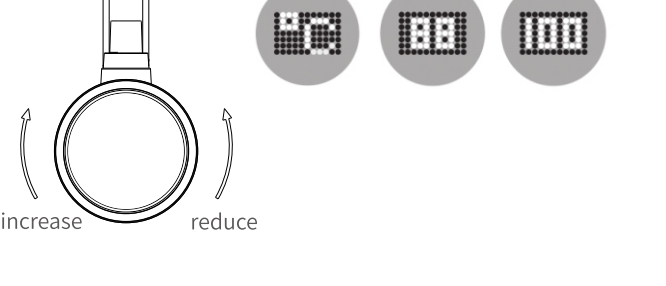
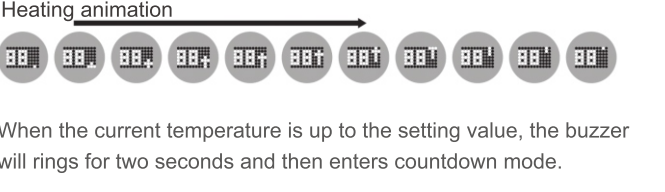
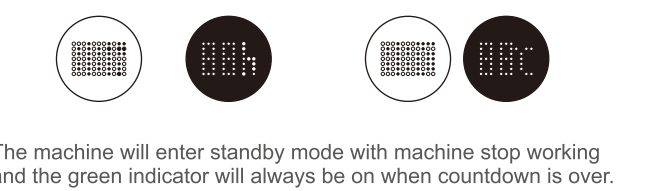
<h3 style="font-weight: bold;">SPECIFICATION</h3> <table border="1" style="width: 100%; border-collapse: collapse; font-size: 0.8em;"> <tr><td>Model</td><td>SV-2</td></tr> <tr><td>Size</td><td>48x75x320 mm</td></tr> <tr><td>Weight</td><td>0.75 Kg</td></tr> <tr><td>Container Max Capacity</td><td>30 L</td></tr> <tr><td>Temperature range</td><td>20-90 °C</td></tr> <tr><td>Time range</td><td>0-99 h</td></tr> <tr><td>Voltage</td><td>AC 100-120V</td></tr> <tr><td>Power</td><td>1100 W</td></tr> </table> <h3 style="font-weight: bold;">FUNCTION INSTRUCTION</h3> <h4 style="font-weight: bold;">1. Constant Temperature Function</h4> <p>When the water temperature is higher than the setting temperature, the machine stop heating. When the water temperature lower than the setting temperature, the machine will start heating.</p>	Model	SV-2	Size	48x75x320 mm	Weight	0.75 Kg	Container Max Capacity	30 L	Temperature range	20-90 °C	Time range	0-99 h	Voltage	AC 100-120V	Power	1100 W	<h3 style="font-weight: bold;">PRODUCT OVERVIEW</h3> <h4 style="font-weight: bold; background-color: #008080; color: white; padding: 2px;">Components</h4> 
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<h4 style="font-weight: bold;">5. Dry burning protection</h4> <p>To avoid the sous vide burned out or fire hazard, when the temperature is over the maximum value of fuse during dry cooking, the machine will stop heating automatically.</p> <h4 style="font-weight: bold;">6. WiFi Function</h4> <p>Download & Registration</p> <ul style="list-style-type: none"> ◆ Scan the QR code to download "Smart Life" APP. You can also search "Smart Life" in either APP store or Google Play to install the APP. 	<ul style="list-style-type: none"> ◆ Open the "Smart Life" APP, tap "Register" to register a "Smart Life" account with your phone number or E-mail. Then sign in the APP. ◆ Open the "Smart Life" APP, click "add device" or tap "+" on the top right corner of the APP homepage. There are two methods to enter the page of "add device" - Add WiFi manually or search for the devices automatically. <p>In the homepage of add device manually, choosing any one of product rang to enter a new homepage and ensure the indicator light flash quickly</p> <p>The devices provide two configuration methods. In the homepage of Easy mode, tap "Other methods" on the top right corner to enter Easy mode and AP mode, then could choose one of mode to connect with WiFi.</p> <ul style="list-style-type: none"> ① Add Devices in Easy Mode (Recommend) • Make sure your smart device is energized and your mobile phone is connected to your WiFi network. If the WiFi indicator of smart device do not flash, please press the WiFi button for more than 7 seconds until the indicator light keeps flashing quickly, it means the devices is ready for configuration.
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<ul style="list-style-type: none"> ◆ Tap "+" on the top right corner of the APP, select type of service device and click it. When appearing "Add 1 device successfully", it means the connection is completed and your device will be listed in your APP list. ② Add Devices in AP Mode • If failed in Easy Mode, users could also add devices in AP Mode. • Press the WiFi button for more than 7 seconds until the WiFi indicator light begin to flash slowly, it means the device is already for configuration in the AP Mode. • Tap "+" on the top right of corner of the APP. Select AP mode and tap it. Then tap "Ensure the indicator flash slowly". Then tap "Connect now" to go to the WLAN Settings interface in your mobile phone and select the WiFi network named "Smart Life_XXXX" to connect it. • Return to the "Smart Life" APP, the connection will start automatically. • When appears "Add 1 device successfully", it means the connection is completed and your device will be listed in your APP list. 	<p>Now you can control your smart device via your mobile phone APP anytime and anywhere (Make sure your mobile phone and smart device are all connected to the network, and to change the router name into Smart Life XXX).</p> <h3 style="font-weight: bold;">USING INSTRUCTION</h3> <h4 style="font-weight: bold; background-color: #008080; color: white; padding: 2px;">Warning</h4> <ul style="list-style-type: none"> • The maximum water level is 20cm. In the status of working, the part above the maximum water level can't immerse into the liquid. • The minimum water level is 9cm. In the status of working, the water level must be higher than the minimum level. As shown on the right image, it is the maximum and minimum water level. 
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<h4 style="font-weight: bold;">1. CHECK BEFORE USING</h4> <ol style="list-style-type: none"> ① Be sure the power cord in a good condition. ② Before connecting the power supply, please check whether the voltage of the product is consistent with the local power supply voltage. ③ Be sure the water level is between the maximum and minimum line. <h4 style="font-weight: bold;">2. OPERATION INSTRUCTION</h4> <p>Connect the power, the buzzer will ring for one time. Then screen will be off when the mode-switch animation finish. Meanwhile, the green indicator will be on 1 second and then off.</p>  <p>Long press the power button for 2 seconds, the buzzer will ring for one time. The screen will show "on" and then enter standby mode. Then green indicator will be on, and the screen displays standby animation.</p>	<p>Standby animation: Three LED lights on the screen are always on, and rotating in the direction of clockwise.</p>  <p>Press the power button for the first time, the buzzer will ring for one time. After the screen mode-switch animation finishes, the screen will enter time setting mode and the time can be adjusted within 0-90h by the regulator.</p> <p>Adjust the time quickly by rotating the regulator.</p> 
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<p>Press the power button for the second time, the buzzer will ring for one time. After the screen mode-switch animation finishes, the screen will enter temperature setting mode and the temperature can be adjusted within the range of 20-90°C by the regulator.</p> <p>Adjust the temperature up or down quickly by rotating the regulator.</p> 	<p>Press the power button for the third time, and the buzzer will rings one time, after the mode-switch animation finishes, the sous vide will start working, and the green indicator will always be on in a breathing light status.</p> <p>In the status of heating, the screen will display the current water temperature and the heating animation will be showed on the right side in a upward arrow.</p> <p>Heating animation</p>  <p>When the current temperature is up to the setting value, the buzzer will rings for two seconds and then enters countdown mode.</p>  <p>The machine will enter standby mode with machine stop working and the green indicator will always be on when countdown is over.</p>
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<p>Long press the power button to turn off the machine and the indicator. The screen will show "OFF" for one second and then off.</p> <p>Noted:</p> <p>When the machine is in the process of heating or countdown, press the power button, it will stop working and enter time setting mode. Repeating the above steps (c to e). If do not reset the time, the machine will continue to countdown.</p> <h3 style="font-weight: bold;">MAINTENANCE</h3> <p>Noted:</p> <ul style="list-style-type: none"> • Ensure the machine is cool down and unplugged before maintenance. • Do not use abrasive, corrosive or flammable cleansers (such as bleach or alcohol) to clean any part of the machine. 	<p>Clean:</p> <ol style="list-style-type: none"> ① Turn off and unplug the power supply until the sous vide cools down. ② Use neutral cleaner and soft cloth to clean the shell of the sous vide. <p>If the part of machine which immersed into liquid become greasy or needs further cleaning, follow the following steps:</p> <ol style="list-style-type: none"> ③ Put the sous vide in the container as described of the using instructions and add water to the maximum water level in the container. ④ The time is set to 10 minutes and the temperature is set to 65°C. ⑤ Add water and foam free detergent (1/2 tablespoon foam free detergent per gallon of water). ⑥ When the countdown is over, turn off the sous vide and unplug it. ⑦ After the sous vide cools, rinse the bottom with cold water and wipe the water of the shell before storing. <p>Descaling</p> <ol style="list-style-type: none"> ① Put the sous vide in the container as described of the using instructions and add water to the maximum level of the container. ② The temperature is set to 80°C and the time is set to 20 minutes. ③ Add water and citric acid (1/4 cup citric acid per gallon of water). ④ When the countdown is over, turn off the machine and unplug it. ⑤ After the sous vide cools down, rinse the bottom with cold water and wipe the water of the shell before storing.
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<h3 style="font-weight: bold;">Storing:</h3> <ol style="list-style-type: none"> ① Turn off the power and unplug the power plug. After the sous vide cools down and then tidy up the power cord. ② Use neutral cleaner and soft cloth to clean the shell of the sous vide. ③ When it's completely dry, cover with dust bag and put in a well-ventilated place and away from sunlight. ④ If do not use for a long time, it should be powered on for several minutes from time to time to ensure the condition is good. <p>FCC Warning:</p> <p>Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.</p> <p>This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:</p> <p>(1) This device may not cause harmful interference, and</p> <p>(2) This device must accept any interference received, including interference that may cause undesired operation.</p>	<p>FAQ</p> <table border="1" style="width: 100%; border-collapse: collapse; font-size: 0.8em;"> <thead> <tr> <th style="text-align: center;">SITUATION</th> <th style="text-align: center;">REASON</th> </tr> </thead> <tbody> <tr> <td>No working</td> <td> <ul style="list-style-type: none"> • Is it plugged into a power socket? Is there a power outage? • Is the home leakage switch or fuse cut off? • Is it the power on? </td> </tr> <tr> <td>Buzzer keeps ringing</td> <td> <ul style="list-style-type: none"> • Is it the water level less than the minimum level? • Add water but not exceed the maximum level. </td> </tr> <tr> <td>Low water temperature</td> <td> <ul style="list-style-type: none"> • Is the temperature lower than the setting one? • Setting the temperature to the appropriate value. </td> </tr> <tr> <td>No constant temperature</td> <td> <ul style="list-style-type: none"> • Is the timer setting too low? Set the proper timer. • Whether the timer countdown is set or not? Set the proper timer. </td> </tr> </tbody> </table>	SITUATION	REASON	No working	<ul style="list-style-type: none"> • Is it plugged into a power socket? Is there a power outage? • Is the home leakage switch or fuse cut off? • Is it the power on? 	Buzzer keeps ringing	<ul style="list-style-type: none"> • Is it the water level less than the minimum level? • Add water but not exceed the maximum level. 	Low water temperature	<ul style="list-style-type: none"> • Is the temperature lower than the setting one? • Setting the temperature to the appropriate value. 	No constant temperature	<ul style="list-style-type: none"> • Is the timer setting too low? Set the proper timer. • Whether the timer countdown is set or not? Set the proper timer.
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