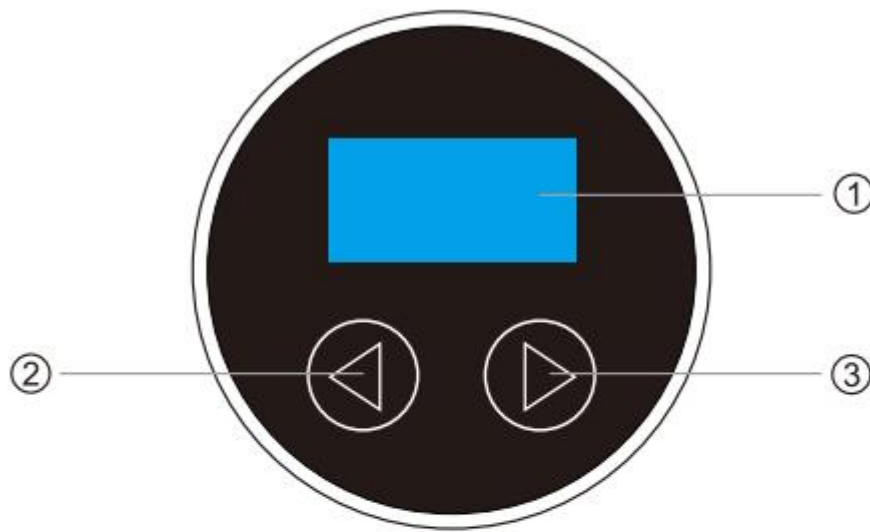


SJ-F104S



① 温度显示

② 温度调低键 ◀

③ 温度调高键 ▶

1. Function Introduction

- 1 Constant temperature function
- 2 Temperature setting
3. Single cold water function
4. Single hot water function
- 5 Constant temperature mode selection

II. Function Description

1. Power-on state

After starting this product, the display screen shows the current water temperature.

After the product is powered on or off, the system's default initial water temperature is the temperature value set during the last use.

Please confirm whether the set temperature value is the desired one before use. Avoid burns or cold shock.

2. Automatic identification of usage status

When the user turns on the water valve switch, the system will automatically recognize the water flow and start up in constant temperature mode, displaying the current water temperature. When

the user turns off the water valve switch, the water flow stops, and the system enters a sleep state after 10 seconds, with the display screen turning off.

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3. Set the water outlet temperature

In constant temperature mode, short press "  " or "  " to set the water temperature;

each short press of "  " or "  " increases or decreases the set water temperature by 1°C, with a settable temperature range of 25°C~48°C. At this time, the display screen shows the currently set water temperature, and the displayed temperature flashes. If there is no key operation within 3 seconds, the constant temperature mode will be automatically restored, displaying the current water temperature. The temperature value set this time will be memorized and will not be lost even when the power is turned off.

Note: During temperature adjustment, there may be significant variations in water temperature. Wait until the displayed temperature stabilizes and test the temperature with your hand to ensure it is suitable before use, to avoid burns or cold shock.

4. Cold water function

If the user wishes to use cold water directly, press the "" key. When the set temperature reaches the minimum (25°C), press the "" key again to activate the cold water mode, and the display screen will show "Lo". In cold water mode, if the water is turned off after use, the previously set temperature value will be restored and the system will enter constant temperature mode. Pressing the "" key to exit cold water mode will enter the water temperature setting mode, where the set temperature will be restored to 25°C, and the desired temperature can be reset.

5. Hot water function

If the user wishes to use hot water directly, press the "" key. When the set temperature reaches its maximum (48°C), long press the "" key for 3 seconds to activate the hot water mode, and the display will show "Ho". In hot water mode, when the water is turned off after use, the previously set temperature value will be restored and the system will enter constant temperature mode. Pressing the "" key to exit hot water mode will enter the water temperature setting mode, where the set temperature will be restored to 48°C, and the desired temperature can be reset.

6. Selection of adjustment mode

During the temperature adjustment process, if the adjustment speed is too fast and cannot be stabilized, or if it is too slow and results in a prolonged stabilization time, you can adjust the speed of constant temperature and select an appropriate mode to achieve the best constant temperature effect. The operation is as follows: Press the "" key until you enter the cold water mode, and the display shows "Lo". Then, long press the "" key for 5 seconds until the screen displays "L1". At this point, you can short press the "" key or the "" key to select different adjustment levels, with a total of 5 levels to choose from: L1, L2, L3, L4, and L5. L1 is the fastest, and L5 is the slowest

mode.

If the system communication is normal, the screen will display the current adjustment mode for 1 second when powered on. If the level is not suitable, adjustments can be made. When used with HZ-0 (SJ-F104), the default level is L1, and when used with HZ-0II (SJ-F104II), the default level is L3.

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7. Aging mode

When powered on and in normal mode without water heating, press the host buttons in sequence within 10 seconds: "◀ →" button, →"▶" button, ▶" →" button, " " button, and " " button. This will enter the aging mode, where the panel displays in full screen and flashes once every second, and the host motor rotates every minute.

The following operations will exit the aging mode:

1. Press the plus or minus button.
2. Water flows into the device when it is in constant temperature mode.
3. The probe temperature is higher than 50 degrees.
4. After aging for 6 hours.

III. Technical Parameters:

Rated voltage of power adapter	Standby power of the whole machine	Dynamically adjust power	waterproof rating	Applicable Water Pressure
INPUT: 100 - 240VAC OUTPUT: DC12V - 0.5A	0.7W	3W	IP64	0.05-0.6Mpa