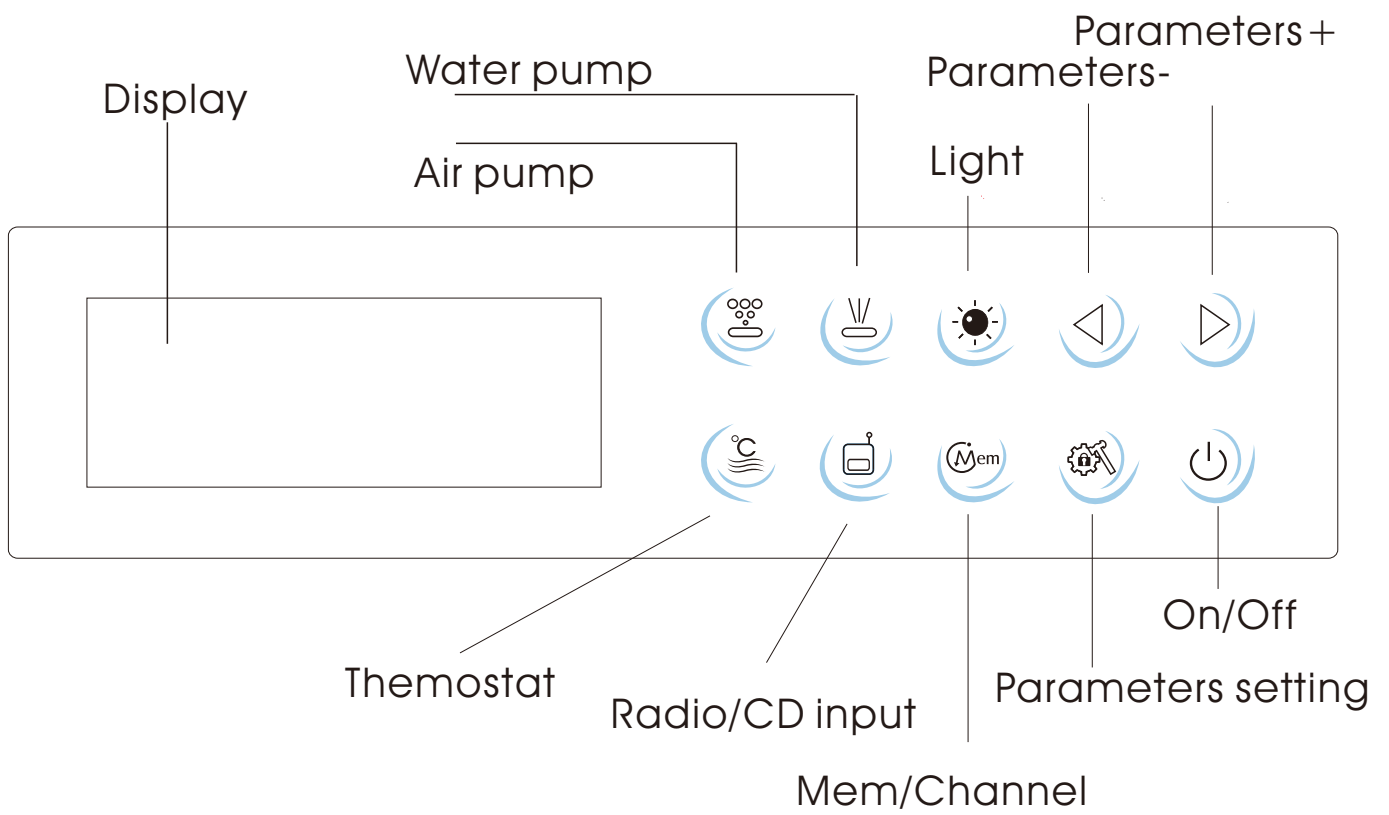


Manual of H2308C



Function

- | | | |
|------------------|-------------------|----------|
| 1. water massage | 2. Radio/CD input | 3. Light |
| 4. Air bubble | 5. thermostat | 6. Ozone |

Operation guide

● ON/OFF

1. start system

Touch button  System start working . Display the temperature .


2. close system

A. Touch button  System stop working .

B. The system will be working for 1 hour. It will auto close after 1 hour.

C. when system is on and no touch any button in 1 minute. The system will auto close.

● Water pump (water massage)

When system is on, touch button  will start water pump function and its indicator light turn on if the water in bathtub is full. If lack water, the water pump stop and its indicator light is flash.

● Radio /CD

When system is on,

1. Firstly touch button  will start radio function and display the Frequency.

2. Second touch button  will start CD function and display  .

3. Third touch button  will close Radio and CD function.

● Air bubble

1. If in full water state, touch button  , system start air pump function (max)10 degree.

It will change to default degree after 2 second. if bathtub lack water, system stop air pump.

2. if you touch button  when in lack water state, system start air pump function in (max)10 degree and this function last for 5 minutes.

Air pump auto close if full water In 5 minutes.

● Light

1. Touch button  will start light function when the water in bathtub is full.

If lack water, the light will turn off and its indicator light is flash.

2. Touch button  again will close light function.

● Thermostat

1. When in water pump working and full water.

Touch button  start thermostat function.

2. Touch button  again close thermostat function.

3. If lack water, the thermostat no working and its indicator light is flash.

● Lock panel /unlock panel

1. If no touch any button in 30 seconds panel is lock. Lock indicator light  is flash.

2. Touch button  for 1 second panel is lock. Lock indicator light  is flash.

3. When in lock state touch button  unlock panel.

● Change channel/Memory frequency


1. When in radio state. touch button  you can change channel(1-10)

2. When the radio is on . touch button  for 1 second .





You can Memory frequency to this channel.

● Ozone

Ozone auto working when system is close 30 seconds. ozone function last

for 10 minutes. display 

● Parameters setting

1. When Radio or CD is on, touch button ◀ ▶ adjust the Volume .The range is 0~15dB.
2. Firstly touch button  system will go into temperature adjust state.
Display default temperature and °C is flash.(if the thermostat function is not on, skip this step.)
----> When in temperature adjust state. Touch button ◀ ▶ adjust the temperature .
The range is 25~45 ℃ .
3. Second touch button  system will go into frequency adjust state and MHz is flash.
(if radio function is not on, skip this step.)
----> When in frequency adjust state. Touch button ◀ ▶ adjust the frequency .
----> If you touch ◀ ▶ and hold it. system will change frequency up or down and automatically to search channel . When find a channel , system will stop change and play this channel. During this time, you can touch button  for 1 second memory this channel and display channel Number, such as 10ch.
The range is 87.5~108.0MHz.
4. Third touch button  system will go into air pump degree adjust state and display speed of air bubble. For example ℃ L5 ℃ . (If Air bubble function is not on, skip this step.)
When in air pump degree adjust state. Touch button ◀ ▶ adjust the speed of air bubble .
The range is 1~10 degree.

● Technical parameters:

Rating Working condition and characteristic				
Rating volts	Ac220 V	Frequency	50HZ	
Current	15.7A	Rating power	3450W	
Insulate R	>20MΩ	Waterproof	IPX5	
Load parameters				
Loads	Load volts	Load frequency	Load power	Other
Water Pump	AC220V	50HZ	1.5KW	_____
Thermostat	AC220V	50HZ	1.5KW	_____
Blower	AC220V	50HZ	400W	_____
Light	AC12V	50HZ	10W	_____
Speaker	_____	_____	8Ω /10W	_____
Ozone	AC12V	50HZ	6W	_____

Size of control system	
Panel	120X75 mm
CONTROLLER	L*W*H= 275 * 218 * 92 (mm)