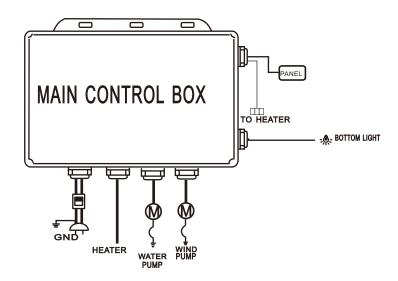
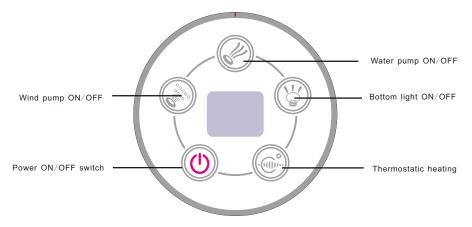


Read the instruction carefully when install the product, please.

1. Schematic diagram of the installation



2. Schematic diagram of the panel



3. Operation instruction and direction

1) Dower ON/OFF switch

Push down the switch, the controller is open, its status light is on, and other function can be used only when power is ON.

2) Bottom light ON/OFF button

Push down the button, the light is on, and the function is Opened, ; repeat the operation, the light is off.

3) water pump ON/OFF button

when the water level is at the set position, push down the button, water pump starts to run ,or it don't run normally. If the water sensor is in the product, please read the notes of user carefully.

4) wind pump on/off button

When press this button first, pump can conduct high-speed operation. When press this button a second time, the air pump can conduct middle-speed operation. When press this button a third time, the air pump can conduct low-speed operation. When press this button for the forth time, the air pump circulate from high degree to low degree. When press this button for the fifth time, the air pump closes.

5) Thermostatic heating

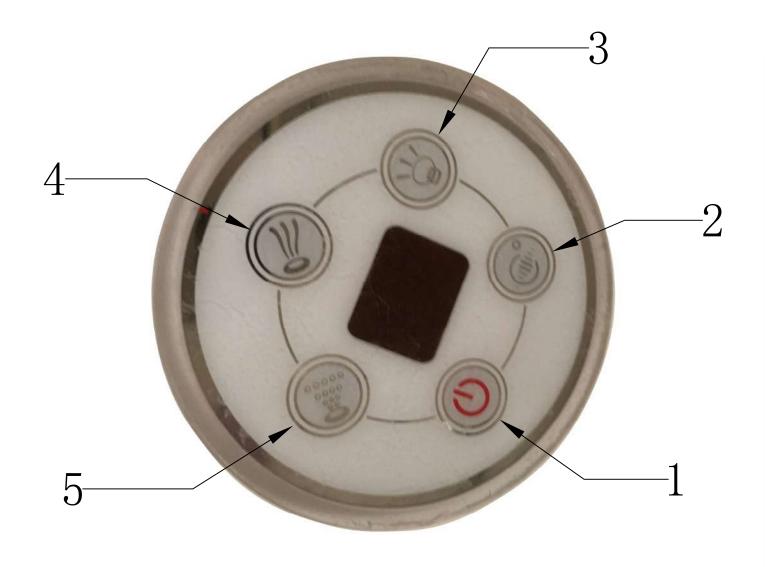
Under the opened state in the constant temperature, press this button for a long time to set the state of temperature, Segment Displays can display numbers and start to flicker. Press the +/-button, start to adjust the temperature, temperature adjustment can range from 30 to $50\,^\circ\!\!\!\!\!\!^\circ$.

4. Run environment

1) POWER: AC220V 4) Heater: AC220V

2) Bottom light: AC12V

3) Water、Wind pump: AC220V



1:0N/OFF

2:Heater

3:Light

4:Air massage Led

5:Water massage