



壁炉大师®
FIREPLACE MASTER

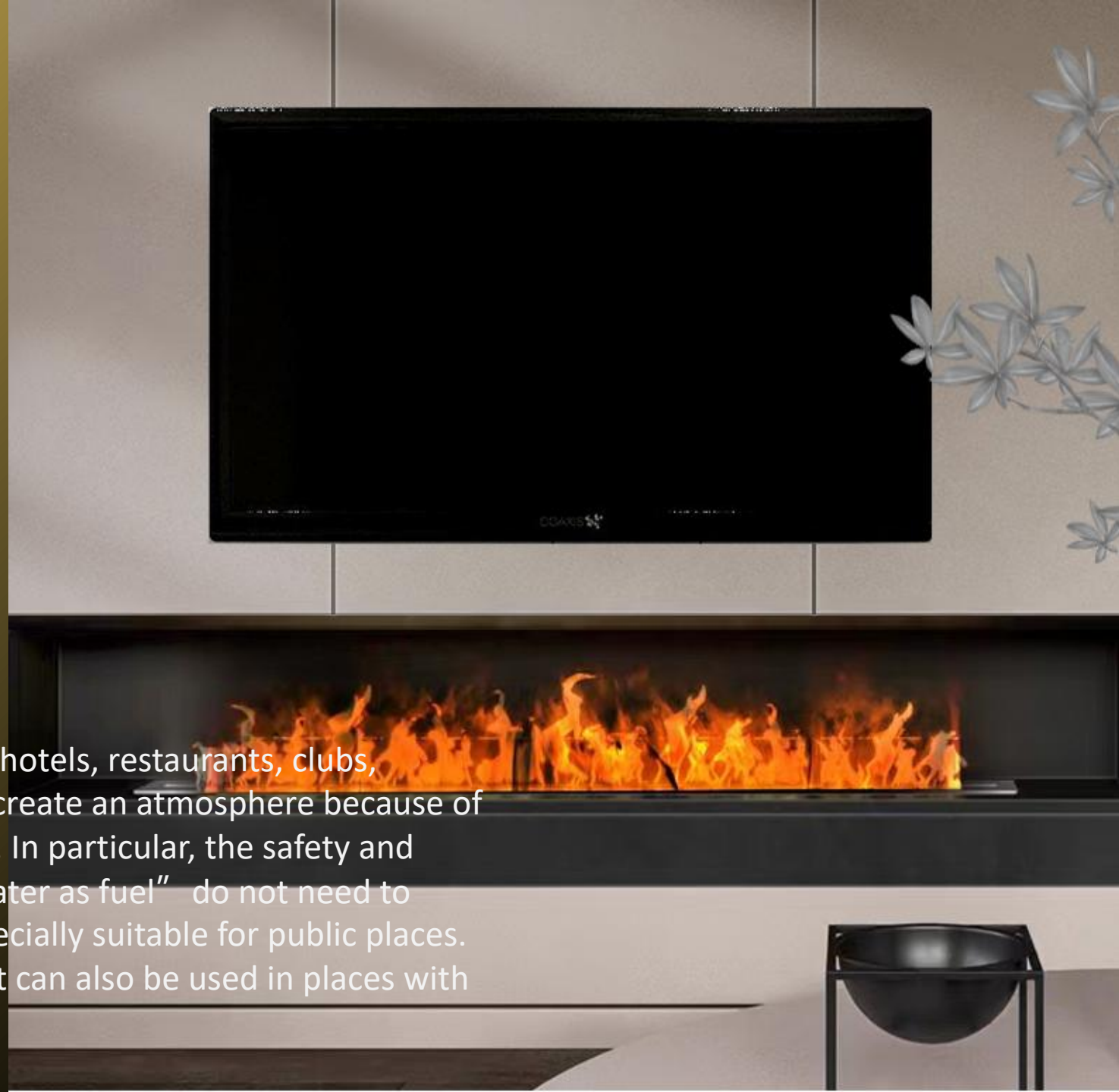
**3D STEAM FIREPLACE
INSTRUCTION**

Atomizing method : Ultrasonic
Imaging method : Projection
Operation method: touch screen/keyboard/remote/Voice control
Fuel : Purified water/Electricity
Certification: CCC/CE/Technical patent
Color: singlecolor/infinite dreamcolor

MODEL	PANEL (mm)	BASE (mm)	GROOVE (mm)
3D-80	840X280X200	800X240X200	820X260X260
3D-100	1040X280X200	1000X240X200	1020X260X260
3D-120	1240X280X200	1200X240X200	1220X260X260
3D-150	1540X280X200	1500X240X200	1520X260X260
3D-180	1840X280X200	1800X240X200	1820X260X260
3D-200	2040X280X200	2000X240X200	2020X260X260
3D-300	3040X280X200	3000X240X200	3020X260X260

Product Presentation

3D Fireplaces is widely used in living rooms, villas, hotels, restaurants, clubs, conference rooms and other scenes that need to create an atmosphere because of its excellent flame effect and chimney free design. In particular, the safety and environmental protection advantages of "using water as fuel" do not need to worry about children touching the flame. It is especially suitable for public places. The fireplace also has the function of humidifier. It can also be used in places with air conditioning or other low air humidity.





Smart vapor fireplace

The most real flame imitation
speed/high/shape full options
Create your own special flame
Multiple Color options
Brightness adjustment

Build a safe fireplace under
all seasons



Study area

looks like a real fireplace, you can create the perfect fire for any occasion. Featuring an automatic shut off timer, and flame sans heat setting, this heater is both functional as well as stylish.



Hotel Lobby



Dining Room

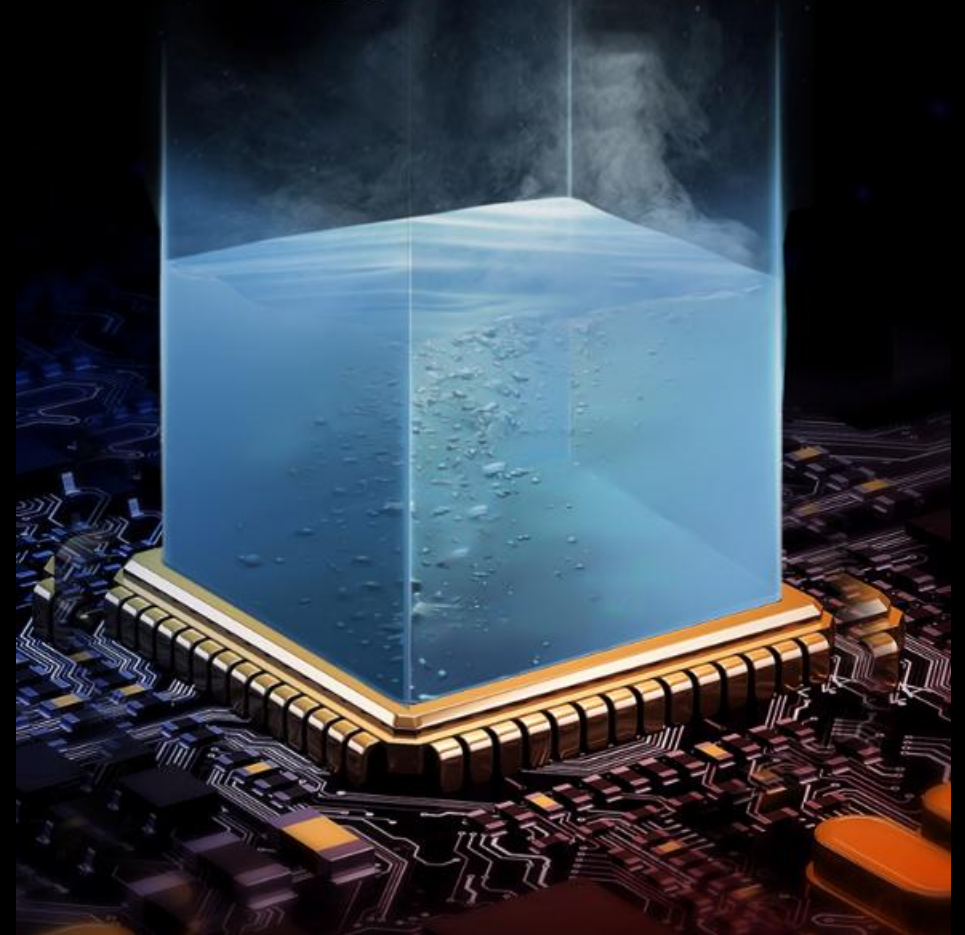
LCD touch screen instructions



*If you buy the one can not change colour, then you don't need to press the color button. If you accidentally press the color button and the light flashes, press the color button again, and press the decrease button to adjust the number to the minimum value to recover.

Sixth generation intelligent chip

-  Intelligent circuit protection
-  anti-drying chip
-  Low energy consumption control



flame speed & flame shape adjustable as well



Quiet scener

Beautify the interior without interfering with your work and lifey



More Energy Efficient

low-power LED lights, 100% Efficiency and 0% Emissions, Eco-friendly, Safe, Economiz energy effeciency.

Material High-grade 304 stainless steel

Remote Control & Control Panel Operation

Overheat Protection (Auto-Shutoff)

Quiet Fan

Flames adjustable

More Advantages:

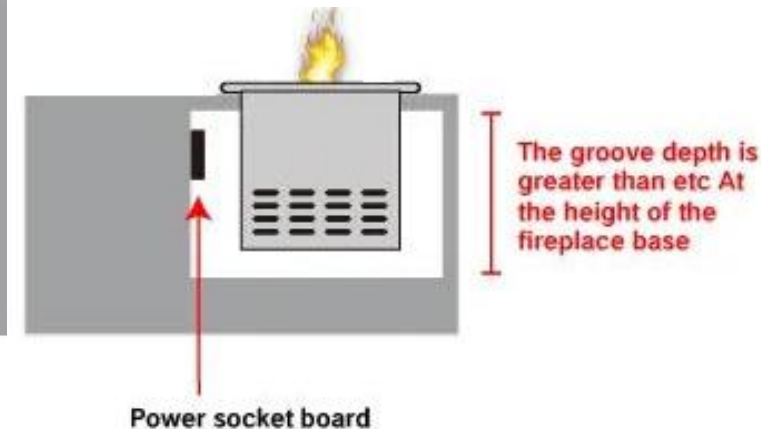
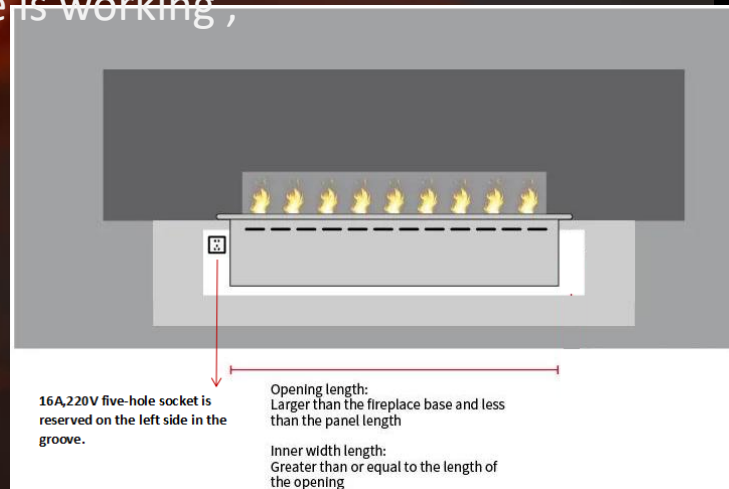
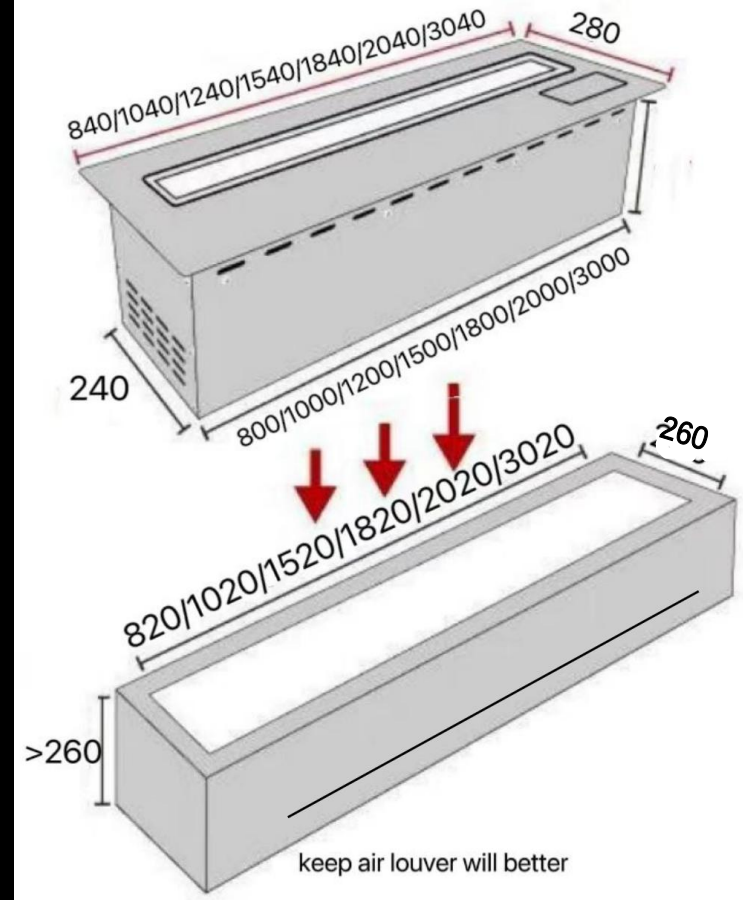
- Flame Size, Intensity, Speed Adjustable and Colourful(only for RBG model)
- Sizes able to customized
- Maximum of 100 colors supported
- Easy installation, No gas lines, venting, chimney
- Silent working < 30db
- Double water tank, longer working time.



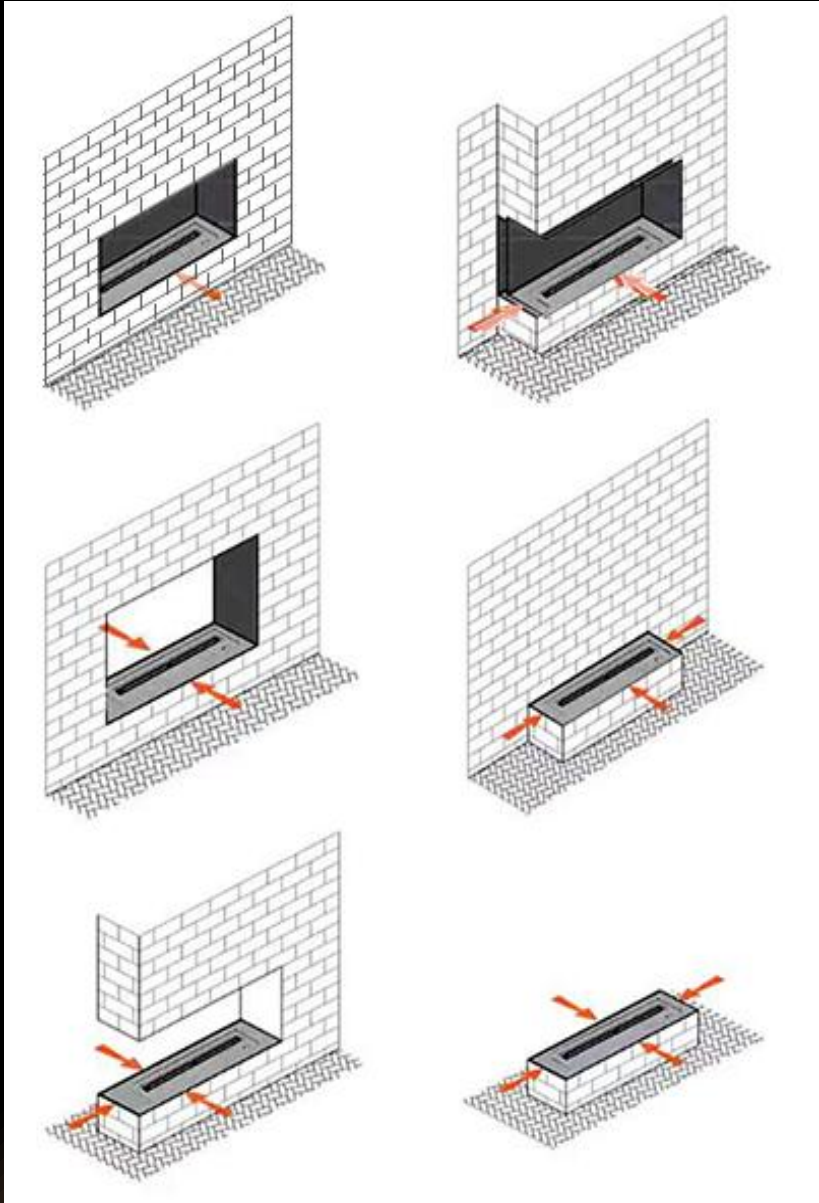
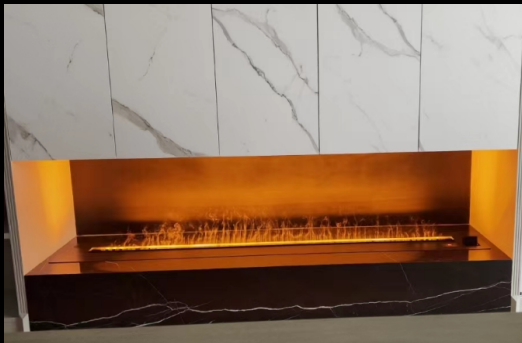
Installation Design Drawing for 3D Fireplace

Installation:

1. Groove hole size: narrower than panel & wider than base
2. The counter top and interior decoration of the fireplace must be made of damp resistant materials.
3. The base of reserved hole must have ventilation gap or ventilation hole.
4. 16A, 220V five-hole socket is reserved in the inner hole of groove.
5. No reflective material should be used around the top of the fireplace.
6. Static wind is recommended for installation environment.
7. The clearance between the base and the top is recommended to be 350-500mm.
8. There is the sound of the fan when the fireplace is working, it is normally

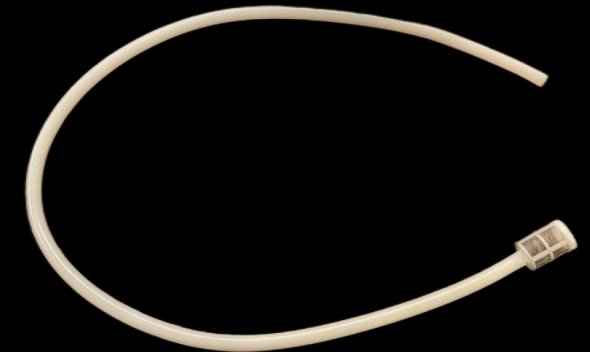
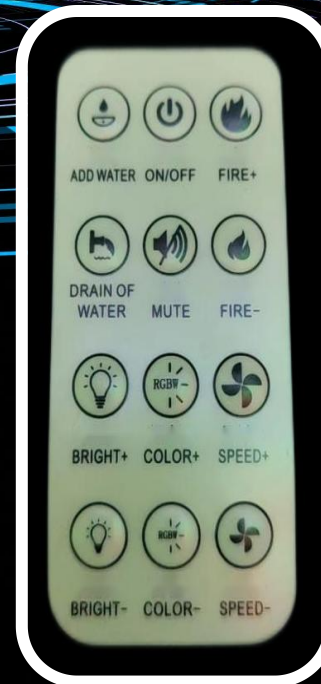
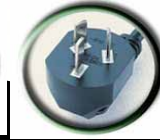


Installation Design Drawing for 3D Vapor Fireplace



Packing List:

- Fireplace X1
- 1.5m Wire X1
- remote control X1
- Water filling pipe X1



How to add or drain the water tank?

Fireplace is more longer live when using the purified water .

When you going to fill it,

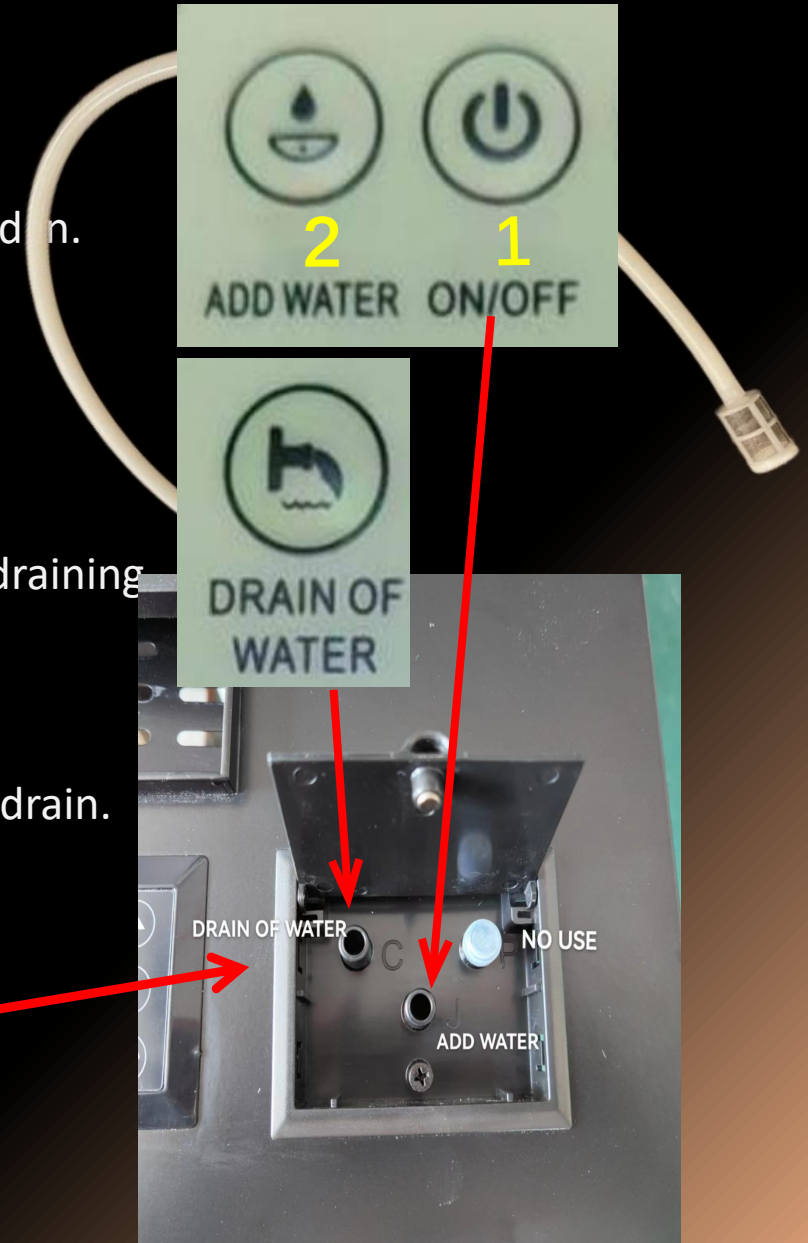
1. connect the pipe from hole of adding water and your water source to be filled in.
 2. Press the “on/off” button then “add water” button.
- when water full, automatic stop.

When drain of water, connect the water pipe into the hole “drain of water),

2. Press the “on/off” button then press the drain button for 3 seconds for start draining
- Automatic shutdown without water during working as well.

Please note that

- **Do not press the drain button if the water filling pipe is not inserted into the drain.
- **Do not add corrosive or oily liquids.



Others:

- 1.Base hole size:narrower than panel and wider than inner
- 2.The counter top and interior decoration of the fireplace must be made of damp resistant materials.
- 3.The base of reserved hole must have ventilation gap or ventilation hole.
- 4.16A/220V , f i v e - h o l e socket is reserved in the inner hole of the base.
- 5.No reflective material should be used around the top of the fireplace.
- 6.Static wind is recommended for installation environment.
- 7.The clearance between the base and the top is recommended to be 350-500mm.
- 8.There is the sound of the fan when the fireplace is working , it is normally.



As shown in the figure,
the base should be reserved.

3D Category

1.smooth-surface solid color



2carbon block top



3.smooth-surface multicolor



4.cobblestone top





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Enjoy your shopping !!

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