

# Functional Features

## Features

Realistic LED 3D Flame Effect

Four Mode:

- FAN
- LOW (1000W)
- HIGH(1500W)
- ECO MODE (AUTO HEATING)

PTC Forced Air Circulation

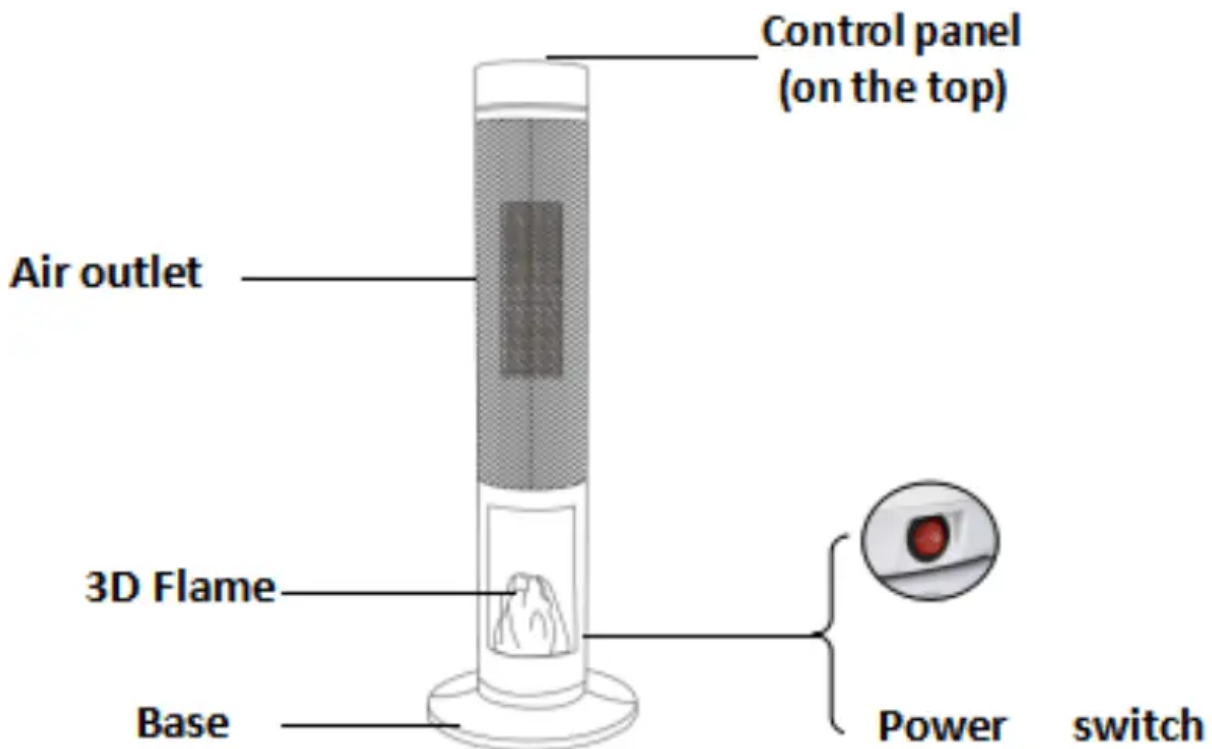
Safety TIP-over Cutoff Switch

Safety Overheat Protection

120V A.C./60Hz

**NOTE:** Under the ECO mode (Auto-heating), By increasing/decreasing temperature to set your ideal temperature. Additionally, when the room temperature reaches the set temperature, the heater will release cool air for 30 seconds to protect the motor and keep the thermostat.

## Structure



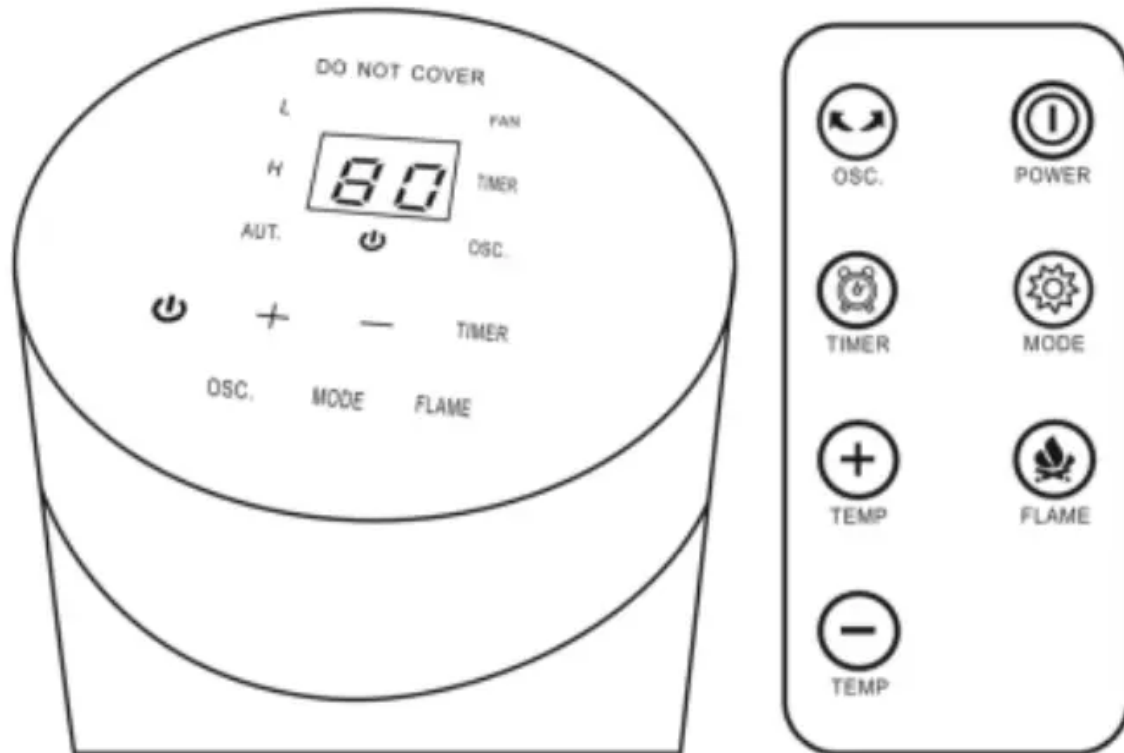
# Operating Instruction

## Heater Connection

Insert the plug into a 120T60Hz socket

## Check Before Use

Attentively, you should make sure that the 'Power Switch' on the motor BACK was turned on. Then, touching the control panel with your finger or use the remote control.



## Functions Instruction

### FAN FICTION:

After you power on the heater, it should be under the 'FAN' mode. You should click the 'MODE' to change to the heating function.

### HEATING FUNCTIONS:

Clicking the 'MODE' to change the heating functions:

- Low Heat (1000 watts)
- High Heat (1500 watts)
- ECO Mode (ALIT. Heat) :

By increasing/decreasing temperature to set your ideal temperature. Additionally, when the room temperature reaches the set temperature, the heater will release cool air for 30 seconds to protect the motor and keep the thermostat.

**TIMER:**

Set the working time of the machine, the maximum timer is 12 hours, each press increase on the timer increases hour. The digital tube displays the set timer: 1-2-3-4-5-6-7-8-9-10-11-12.

**OSC:**

Control the oscillating feature to get wide warm.

**3D FLAME:**

control the power of the flame. The flame will light up automatically after the heater is power on.

**SHUT DOWN:**

After 3 minutes of no operation, the screen goes out. When you power off the heater, it will release cool air for 30 seconds to cool down the motor to get the overheat protection.

**Troubleshooting**

Problems	Possible Cause	Possible Cause
Why does the heater is releasing cool air when the heater is powered on?	Why does the heater is releasing cool air when the heater is powered on?	Pressing 'MODE' to change to 'HEATING' function.
Why we cannot adjust the temperature when we under the 'LOW/HIGH' mode?		You only can adjust the temperature under the ECO(AUT.) mode.
Why does it release cool air when the heater reach the set temperature?		When the heater reaches the set temperature, it will release cool air to protect the motor and keep thermostat. It would last 30 seconds.



# Read and Save These Instructions

## Usage

Always operate the heater in the upright position following all instructions and recommendations listed in this manual.

## Intended Use

This product is intended for indoor residential and office use only, not for industrial or other commercial applications. Use only with electrical wiring that is in good working order and that meets applicable codes and ordinances. If you have any questions about whether your wiring is adequate, consult a qualified electrician.

While using your heater, you should follow the IMPORTANT INSTRUCTIONS listed below. As part of those instructions, we have used the word 'WARNING' to indicate the level of hazard: WARNING indicates a hazard which, if not avoided, could result in injury or death.

## Important Instruction

1. The current-voltage of the product is 120T frequency 60Hz. Please check the power supply before use. Please choose 125V"16A or above socket and wire, make sure the socket and plug in good condition.
2. Do not use in the vicinity of inflammable and explosive articles. Do not work in front of furniture, curtains, or other materials. Avoid overheating of the heater.
3. The heater shall not be installed directly under the fixed power socket
4. WARNING: Do not insert foreign bodies into the inlet and outlet. Be careful with the children.
5. Do not touch the high-temperature parts of the air outlet during use.
6. After use, please turn off the power switch and keep the cold air running for 30 seconds to minute to protect the internal components.
7. Please unplug the heater if it is not used for a long time.
8. The heater should be placed vertically and smoothly, and it is strictly prohibited to tilt upside down.
9. WARNING: If the power cord is damaged, it must be replaced by the manufacturer or its maintenance department or similar professional personnel to avoid danger.
10. WARNING: Incorrectly place the heater or cover the air outlet will cause a fire, so do not use a program or timer that could automatically connect the power to the heater.
11. Do not use this heater around bathtubs, shower heads or swimming pools.

## Maintenance

1. When the heater is not in use, unplug the power plug and put it into the packing box after the heater is completely cool down. Please put it in a ventilated and dry place to avoid dampness and pressure.
2. Heavy dirt can be wiped with a little household detergent with a wet towel. Do not rinse directly with water, and do not use gasoline, toluene, or other organic solvents.

### Warning

This content is compiled from multiple sources and is provided for reference purposes only. It may not be complete or fully applicable to all situations. If you are unable to resolve your issue, please contact the product manufacturer or an authorized service provider for official support.