

# ROSEWILL

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## Digital Oscillating Ceramic Tower Heater with Remote Control

RHTH-18001

User Manual

## Introduction

Rosewill RHTH-18001 is a portable space heater with style! Its sleek design uses all new technology for faster heating and greater efficiency. It's modern design also incorporates features that protect the unit against overheating or being tipped off balance. The Rosewill RHTH-18001 senses the temperature in its environment and adjusts itself accordingly, working faster or slower to achieve the desired programmed temperature. A large digital touch screen control panel displays the current indoor temperature while providing various heating mode options and oscillating controls. A remote control with the same functions is included.

This appliance is suitable for individuals 8 years and above; persons with reduced physical, sensory or mental capabilities; or those with lack of experience and knowledge – as long as they have supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children should not play with the appliance. Cleaning and user maintenance shall not be completed by children without supervision.

Children less than 3 years should be kept away unless continuously supervised.

**CAUTION** — Some parts of this product can become very hot and cause burns. Particular attention has to be given where children and vulnerable people are present.

## Important Safety Instructions

### WARNING! RISK OF FIRE



When using electrical appliances, basic precautions should always be followed to reduce the risk of fire, electric shock or personal injury.

Keep combustible material such as furniture, papers, clothes, and curtains at least 3 feet from all sides of the heater.

**Please read these instructions carefully and keep for future reference.**

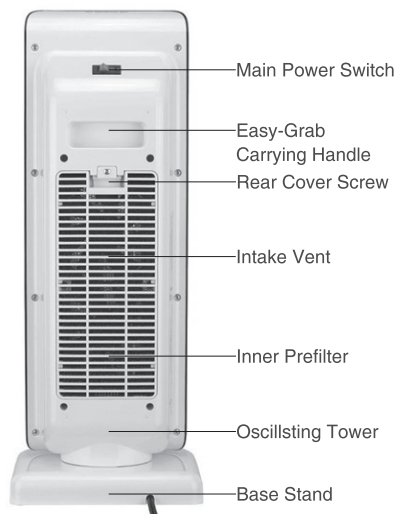
## Specifications

Model:	RHTH-18001
Electrical:	120 VAC / 60 Hz
Power:	900W / 1500W max
Temperature Display:	Fahrenheit
Temperature Setting Range:	Expected 59°F - 95°F
Coverage:	Up to 129.17 ft <sup>2</sup> (12 m <sup>2</sup> )
Oscillation:	75° radius
Safety Tip-Over Switch:	Yes
Dimensions L x W x H:	8.66 x 6.53 x 22.36 in
Weight:	5.51 lbs
Cord Length:	72 in
Material / Finish:	Plastic

- The coverage area will vary depending on variables such as your insulation, type and number of windows, number of stories, construction type, outside temperature, etc.


## Product Features

- Touch Screen Digital Control Panel
- Ceramic Heating Element
- Remote Control  
(Requires Lithium Cell CR2025 3V Battery)
- Safety Tip-Over Switch
- Auto Shut-Off Function
- Timer for Sleep Mode (1-9 hours)
- 75°F Oscillation
- Three Modes: Low (900W) / High (1500W) /  
Fan without heat
- Adjustable Thermostat Setting: 59°F - 95°F



## Instructions For Use And Care

### Notes:

1. Read all instructions before using the heater.
2. DO NOT plug-in or disconnect the plug to avoid damage instead of using the power switch.
3. In order to avoid electric shock or personal injury, do not use this fan heater in the immediate surroundings of a bath, a shower or a swimming pool.
4. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent, or a similar qualified person in order to avoid hazard.
5. Strictly prohibit using the same socket-outlet with other big power appliances.
6. Please disconnect the plug when nobody is nearby.
7. Strictly avoid using the heater where it can cause shock or easily be toppled over.
8. If there is something wrong with the heater, please turn off the machine, disconnect the plug immediately and contact a service agent.
9. In order to avoid overheating, do not cover the heater.
10. The heater must not be located immediately below a socket-outlet.
11. There is slight sound when turned on or off, which is normal due to the material expanding when heated and contracting when cooled.
12. Do not use any other heating wire other than the one provided with the unit – the wire is specially constructed to fit the unit and has a long-lasting life span.
13. Keep combustible material such as furniture, cushions, bedding, paper, clothes, curtains, etc., at least 3 feet away from the heater.
14. Keep the air inlet and outlet free from objects: at least 3 feet in front and 1.5 feet behind the heater.
15. Only connect the fan heater to a single-phase socket with a main voltage as specified on the rating plate.
16. The meaning of figure  in marking is "WARNING: DO NOT COVER".
17. Do not leave your home while the appliance is in function. Ensure that the switch is in OFF(O) position and the thermostat is in minimum position. Always unplug the appliance.
18. Do not use this heater in small rooms when they are occupied by persons not capable of leaving the room on their own, unless constant supervision is provided.
19. This heater is not equipped with a device to control the room temperature.
20. Heater fan noise level is about 50 Decibels. For comparison purposes, 30 dB would be like a whisper in a quiet library. Normal talking conversation would be around 60-70 dB.

## Maintenance

To reduce the risk of electrical shock and fire, please observe the following instructions:

- Turn the heater OFF by turning off Main Power Switch in the back of the machine, then allow it to cool.
- Always unplug the cord before moving, servicing or cleaning.
- Never place the heater in or near water. **DO NOT IMMERSE HEATER IN WATER.**
- Clean the heater only with a vacuum equipped with a brush attachment; the vacuum will remove the lint and dirt from the surface of the heater.
- Vacuum intake vent and inner pre-filter every two weeks; this will help to maintain the optimum heater performance.
- Use a toothbrush or other soft bristle brush to gently loosen any dirt not removed by the vacuum.

## Control Panel

Functions are selected by turning rotary switch to the desired position



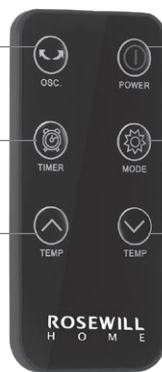
1. ----- Power ON/OFF
2. ----- Raise the temperature
3. ----- Decrease the temperature
4. Timer ----- Timer setting from 1 hour to 9 hours
5. Mode ----- Switch from High Heat, Low Heat and Fan function
6. OSC ----- Rotate from side-to-side (75° radius)

## Remote Control

Oscillation: —  
Activate or deactivate  
swing function

Timer button: —  
Set timer and adjust  
time value

Temp up button: —  
Raise set temperature



ON/OFF button:  
Power-on or Power-off

Mode button:  
Low Heat / High Heat / Fan  
mode selection

Temp down button:  
Lower set temperature

## Operation

1. Plug the heater into a polarized 120V outlet.
2. The heat control panel may be accessed by pressing the “ON/OFF” button. Turning the heater on will sound another beep and the indicator light will show on the display.
3. While the heater is on, press the “V” “^” buttons to increase or decrease the value of desired temperature. The temperature setting range is from 59°F - 95°F.  
Memory Temperature Function: once you turn on the heater, the set temperature remains on last shutdown temperature. If Main Power Switch in the back of the machine is turned off, unplug the cord or ensure Safety Tip-Over Switch is on; the function will be reset and start from 77°F.
4. While the heater is on, you can choose a different mode by pressing the “MODE” button.  
Low mode: 900W. The corresponding indicator light “” will show on the display.  
High mode: 1500W. The corresponding indicator light “” will show on the display.  
Press the mode button again to turn off the heat. The indicator lights will disappear, and Fan will flow from the unit.
5. You can set the timer from 1 hour to 9 hours by pressing the “TIMER” button.
6. If you would like the heater to rotate from side to side, press the “OSC” button. When this feature is on, the corresponding indicator light “” will show on the display.  
Press the button again to stop the heater from rotating. The corresponding indicator light will then turn off.
7. Press the “ON/OFF” button again in order to turn the heater off. However, note that the fan will remain on until it has cooled down, and then will shut off automatically.
8. Unplug the heater when you are finished using it.
9. When the air temperature reaches 5°F above the set temperature, the heater will turn off. Once the air temperature is less than the set temperature, the heater will turn back on and continue to cycle off and on to maintain the set temperature.

## Troubleshoot

If your heater shuts off unexpectedly or fails to operate, the previously mentioned safety features may have been activated to prevent overheating:

- Be sure the power cord is plugged into a working electrical outlet.
- Check for any obstruction. If you find an obstruction, turn the heater OFF . Unplug the heater and wait at least ten minutes for it to cool. Carefully remove the obstruction. Plug the heater back in and restart it as described under OPERATION.
- Check your temperature setting. The heater may be off because it has reached the desired temperature setting.

If your heater runs for several minutes and shuts off repeatedly, your heater may require cleaning. Please see MAINTENANCE section.

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*Rosewill*<sup>®</sup> Technical Support Information  
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Please register your product at [www.rosewillhome.com](http://www.rosewillhome.com)  
for complete warranty information and support for your product.



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