



# User Manual

## Oil Filled Heater

MODEL: PSHO06MR6ASB

Please read this manual carefully and keep it for future reference.





# **Thanks for Choosing PELONIS!**

Your support is pivotal and  
we hope you enjoy it!

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# Important Safeguards

## PLEASE READ AND SAVE THESE IMPORTANT SAFETY INSTRUCTIONS

When using electrical appliances, basic precautions should always be followed to reduce the risk of fire, electric shock, and injury to persons, and hyperthermia, including the following:

### **WARNING**

1. Read all instructions before using heater.
2. This heater is hot when in use. To avoid burns, do not let bare skin touch hot surface. If provided, always use handles when moving this heater. Keep combustible materials such as furniture, pillows, bedding, papers, clothes and curtains at least 3' (0.9 m) from the front of the heater and keep them away from the sides and rear.
3. Extreme caution is necessary when any heater is used by or near children or invalids and whenever the heater is left operating and unattended.
4. Always unplug the heater when not in use.
5. Do not operate any heater with a damaged cord or plug or after the heater malfunctions, has been dropped or damaged in any manner. Discard heater or return heater to authorized service facility for examination, electrical or mechanical adjustment, or repair.
6. Do not use the heater outdoors.
7. Do not use this heater in the immediate surroundings of a bath, a shower or a swimming pool. This heater is not intended for use in bathroom, laundry areas or other similar moist indoor locations. Never locate heater where it may fall into a bathtub or other water container.
8. Do not run cord under carpeting. Do not cover cord with throw rugs, runners, or similar coverings. Do not route cord under furniture or appliances. Arrange cord away from traffic area and where it will not be tripped over.

## **WARNING**

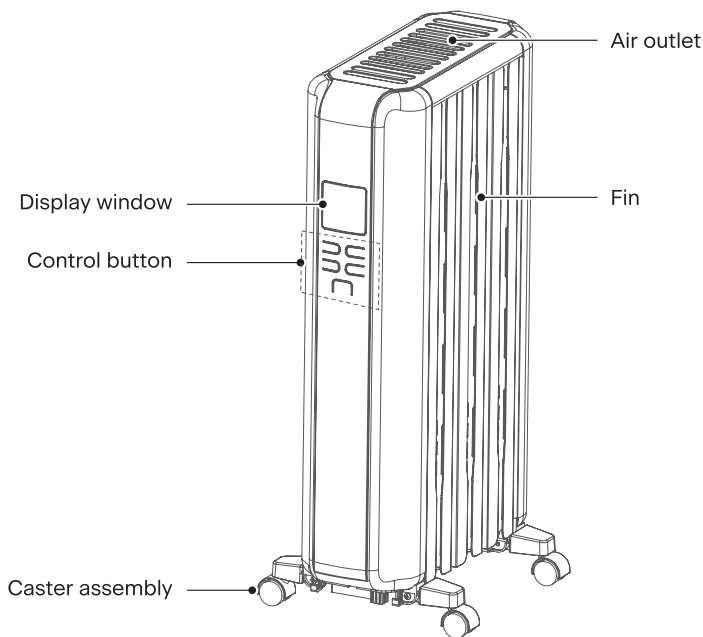
9. **CAUTION:** This appliance has a polarized plug (one blade is wider than the other). To reduce the risk of shock, this plug is intended to fit only one way in a polarized outlet. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. **DO NOT** attempt to defeat this safety feature. To do so could result in an electric shock hazard.
10. This heater draws 12.5 A during operation. To prevent overloading a circuit, do not plug the heater into a circuit that already has other appliances working.
11. **CAUTION:** It is normal for the plug to feel warm to the touch; however, a loose fit between the AC outlet (receptacle) and plug may cause overheating and distortion of the plug. Contact a qualified electrician to replace loose or worn outlet.
12. To disconnect the heater, first turn controls to off, then remove plug from outlet. Never pull by the cord.
13. Do not insert or allow foreign objects to enter any ventilation or exhaust opening as this may cause an electric shock or fire, or damage the heater.
14. To prevent a possible fire, do not block air intakes or exhaust in any manner. Do not use on soft surface, like a bed, where openings may become blocked.
15. A heater has hot and arcing or sparking parts inside. Do not use it in the areas where gasoline, paint, or flammable liquids are used or stored.
16. Use this heater only as described in this manual. Any other use not recommended by the manufacturer may cause fire, electric shock, or injury to persons.
17. **CAUTION:** Always plug heaters directly into a wall outlet/receptacle. Never use with an extension cord or relocatable power tap (outlet/power strip).
18. The output of this heater may vary and its temperature may become intense enough to burn exposed skin. Use of this heater is not recommended for persons with reduced sensitivity to heat or an inability to react to avoid burns.
19. Disposal of oil contained within should be in accordance with applicable regional, national, and local laws and regulations.
20. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

## **WARNING**

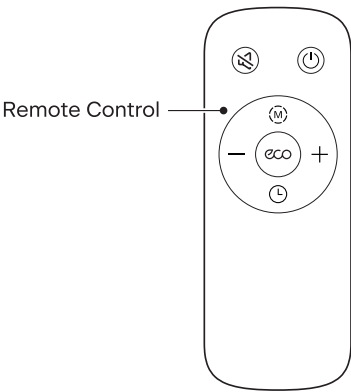
21. Children should be supervised to ensure that they do not play with the appliance.
22. **WARNING:** In order to avoid overheating, do not cover the heater.
23. The heater must not be located immediately below a socket outlet.
24. This heater is filled with a precise quantity of special oil. Repairs requiring opening of the oil container are only to be made by the manufacturer or his service agent who should be contacted if there is an oil leak;
25. When scrapping the heater, follow the regulations concerning the disposal of oil.
26. **WARNING:** This heater is not equipped with a device to control the room temperature.
27. 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.
28. If the **SUPPLY CORD** is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
29. **CAUTION:** TO PREVENT ELECTRIC SHOCK, MATCH WIDE BLADE OF PLUG TO WIDE SLOT AND FULLY INSERT.
30. This heater cannot achieve accurate temperature control of the environment, and thus cannot be used as insulation device for storage environment, items, animals and plants.
31. Don't leave the heater on unattended.
32. Hyperthermia can result in death. Symptoms of hyperthermia include high body temperature, headache, nausea, vomiting, tiredness, dizziness, fainting, and rapid pulse. If you begin to experience symptoms related to hyperthermia, turn off the heater and seek medical attention.
33. To avoid excessive room temperatures which can cause hyperthermia: **DO NOT** leave product running unattended in a confined space around infants, or individuals with reduced physical, sensory, or mental capabilities.
34. **CAUTION**-Risk of fire-Do Not Operate without Legs (Base) Attached.

# **SAVE THESE INSTRUCTIONS**

# Product Overview



## Accessories





[Note]  
All the pictures in this manual are for explanation purpose only. Any discrepancy between the real object and the illustration in the drawing shall be subject to the real subject.

# Operating Instructions

## Inspection before start

1. The power cord shall not be damaged or fractured.
2. Please verify the rated current of the power socket is in line with the requirements in the table above and is equipped with a safety grounding device before use; otherwise, replace the socket.





## Work/Standby

Plug in the power, the buzzer will “beep” for along time, press the standby button “” to enter the high-grade heating working state, and then press the standby button “” to enter the standby state.






## Gear Selection

For work status, press “MODE” button to select one of work modes such as high gear, medium gear, low gear and energy saving gear.






## Temperature Setting

Under the working status, press and hold the “” button or “” button to set the temperature, press and hold the “” button or the “” button to quickly set the temperature; after setting the temperature, have non-operation for 5 seconds, exit the temperature setting screen. After the initial use or memory clear, the whole machine runs according to the factory settings. The default setting temperature is 95° F and the gear position is high-end.








## Scheduled Work

Tap the timer button “” in standby mode to enter the scheduled work setting screen. Press “” button or “” button to set the scheduled time, press “” button or “” button for along time to quickly set the scheduled time, and the scheduled time will reach the working status of the machine. The buzzer will ring with along beep.



## Scheduling Standby

Under the working status, press the timer button “” to enter the scheduling standby setting screen. Press “” button or “” button to set the scheduling time, press “” button or “” button for along time to quickly set the scheduling time, and the scheduling time is in the standby state to the machine.



- A:** the scope of scheduling is for 0~24 hours, and press “” button or “” button each time to increase or decrease 1 hour. When the set value is 0h, press the “” button to set the time for 24h. When the set value is 24h, press the “” button, and the setting time is 0h. When the set value is 0h, the scheduling is canceled. When the set value is not 0h, the scheduling is started. Set the appointment time, press the timing button “” or “MODE” button, or without operation for 5 seconds, exit scheduling mode.
- B:** If the scheduling time is set, press the standby button “” to enter the standby state and cancel the scheduling.
- C:** After the scheduling is started, press the scheduling button “” to check the remaining time of the appointment and reset the scheduling time. During the scheduled time, the machine is shut down or started up under temperature control, and the scheduled time is always normal, and free from down time. During the scheduled time, it is cleared in case of power failure.

## Child Lock Function

In the working and the standby no child lock effective state, press “” and “MODE” for 3 seconds to turn on the child lock function. Under the working status and the effective state of the standby open child lock, press “” and “MODE” simultaneously for 3 seconds to turn off the child lock function.

[Remarks]

When the child lock is activated, no operation including the standby mode can be performed.

## Memory Function

When started up the machine again and it will operate according to the status before the last standby.

## Safety Protection Function

When the indoor ambient temperature  $T_h$  exceeds 122°F under the standby or working state, all outputs are turned off, the buzzer prompts 10 long beeps, the digital screen displays “FF” and flashes at 1 Hz for 75 seconds. As long as there is protection, even if the ambient temperature is less than 122°F, the running or operation can not be resumed, and the operation can only be performed after the power is turned off and on again.

Shut Down

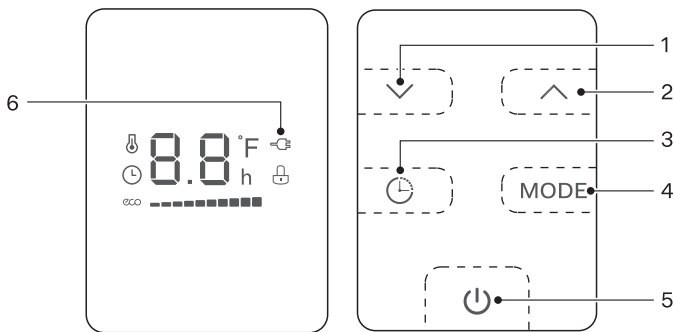
Under the working state, press the standby button “⏻” on the control panel to enter the standby state, unplug the power cord, wait for the whole machine to cool, and place the heater stably.

[Note]



To use the machine for the first time or to re-insert the socket, please pay attention to check whether the plug and the socket are fitted well.

Inspection Method

Insert the power plug into the socket and start for use; after about half an hour, turn off and pull out the plug. Check whether the plug pins are hot; replace the socket if so (more than about 122°F) to avoid burning the plug or even causing a fire caused by overheating of the socket due to poor contact.



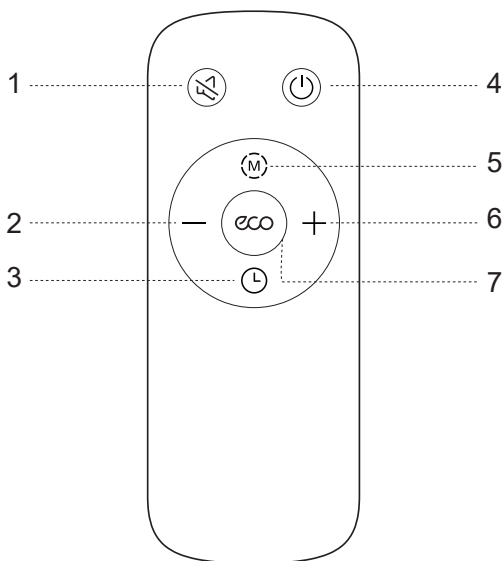
No	Button	Function Description
1	▼	• Temperature/ timer decrease
2	▲	• Temperature/ timer increase
3	🕒	• Timer button
4	MODE	• Mode button








No	Key	Function Description
5		• Standby button
6		• Power indicating light, when the appliance is plug-in, the light will light up.

[Special Note]

This heater is provided with a safe feature to de-energize the power of heater when over-heating because any abnormal operation. When it occurs, unplug the heater and check the abnormal conditions and eliminate them before attempting to use it. After cooling down, it may be energized for reuse.


## Using the Remote Control



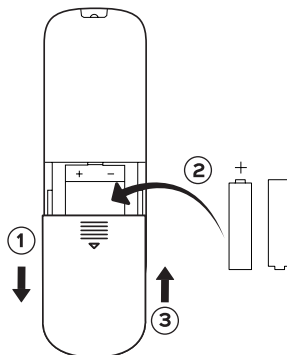
No	Button	Function Description
1		• Mute
2		• Temp/Time -
3		• Timer
4		• Power On/Off
5		• Mode
6		• Temp/Time +
7		• ECO Mode

## Battery Replacement

1. Remove the battery cover in the direction indicated by the arrow.
2. Replace with two new AAA 1.5 batteries. Make sure that the positive(+) and negative(-) terminals are positioned correctly.
3. Push the battery cover back into place.


**WARNING**

- Replace with new batteries of the same type when replacement is required.
- Remove the batteries when the remote control is unused for long period of time.
- Do not attempt to dismantle the batteries.
- Do not dispose the batteries in fire, batteries may explode or leak.
- Chemical burn hazard. Keep batteries away from children.



## Troubleshooting

Operation of your appliance can lead to errors and malfunctions. The following tables contain possible causes and notes for resolving an error message or malfunction. It is recommended to read the table below carefully in order to save your time and money that may cost for calling to the service center.

Fault symptoms	Fault description
The power indicator light does not turn on and the device does not work after connecting to the power source.	The plug is not inserted properly. Please check if the plug is correctly inserted into the socket.
The device suddenly stops heating during operation.	The temperature has exceeded the threshold of the limit switch. Please wait for the device to cool down before using it again.
The plug overheats or ignites.	The current overload of the socket or the aging of the socket causes the contact to loosen. Please use sockets that meet the requirements and standards of their respective countries or regions.
Burnt odor and inability to operate (caused by the accumulation of dust inside).	The machine is used in an environment with a lot of dust or hair. Recommended to place the machine in a clean and well-ventilated area.
The temperature sensor is not accurate.	The space heater is a local heating product, and it is normal to have inconsistent temperatures in different areas of the room when in use. It is normal phenomenon.

## **Cleaning And Maintenance**

- 1.** Always remove the plug from the power socket and allow heater to cool. Wipe heater with a soft, damp cloth. Do not use detergents and abrasives.
- 2.** If the heater is not in use over a certain length of time, wind the cable around the holder and store it in a dry place.
- 3.** In case of malfunction, do not try to repair the heater by yourself. It may result in fire hazard or electric shock.
- 4.** For any other service not mentioned in this instruction, it should be performed by an authorized service representative.

# Specifications

Model	Power Supply	Rated Power
PSHO06MR6ASB	120V~, 60Hz	1500W

# SERVICE AND SUPPORT

In the event of a warranty claim, questions, comments or if service is required for this product, please contact us at the following:

Toll Free: 1-866-646-4332

Email us at: [customerservice@supportuscenter.com](mailto:customerservice@supportuscenter.com)

Midea America Corp.

Parsippany, NJ 07054

For your records, staple your sales receipt to this manual and record the following:

**DATE OF PURCHASE:** \_\_\_\_\_

**PLACE OF PURCHASE:** \_\_\_\_\_

**(STAPLE SALES RECEIPT HERE)**

**NOTE: PROOF OF PURCHASE  
IS REQUIRED FOR ALL WARRANTY CLAIMS  
PRINTED IN CHINA**



# ONE (1) YEAR LIMITED WARRANTY

- Please read all instructions before attempting to use this product.

Midea America Corporation warrants as limited herein to the original purchaser of retail the new Product, shall be free of defects in material and workmanship for a period of one (1) year from the date of original purchase. This one (1) year warranty is limited to the Motor and Electric Element.

In the event of malfunctions or failure of your Product, simply deliver or send the Product, postage prepaid along with PROOF OF PURCHASE, within the warranty period of one (1) year, to Midea America Corporation. Midea America Corporation reserves the right to inspect the claimed defective part or parts to determine if the defect or malfunction complaint is covered by this warranty. Midea America Corporation shall, within sixty(60)days after receipt of the product, at its option, repair and/or replace the defective part or parts free of charge. This warranty shall only cover defect arising from normal usage. Midea America Corporation assumes no responsibility whatsoever if the Product should fail during the warranty period by reason of:

- Misuse, negligence, physical damage or accidents.
- Lack of maintenance (see instructions for proper maintenance).
- Repair by any unauthorized party during the warranty period.
- Damage caused by connection to an improper input voltage (see specification label on your Product).

Midea America Corporation makes no further warranties or representations, express or implied except those contained herein. No representative or dealer is authorized to assume any other liability regarding the Product. The duration of the implied warranty granted under State law, including warranties of merchantability and fitness for particular purpose are limited in duration should the duration of the express warranty grant it hereunder. Midea America Corporation shall in no event be liable for direct, indirect, special or consequential damages.

Some states do not allow limitations on how long an implied warranty lasts, and/or the above limitations or exclusion may not apply to you. This warranty gives you specific legal rights and you may have other rights which vary from state to state.





