

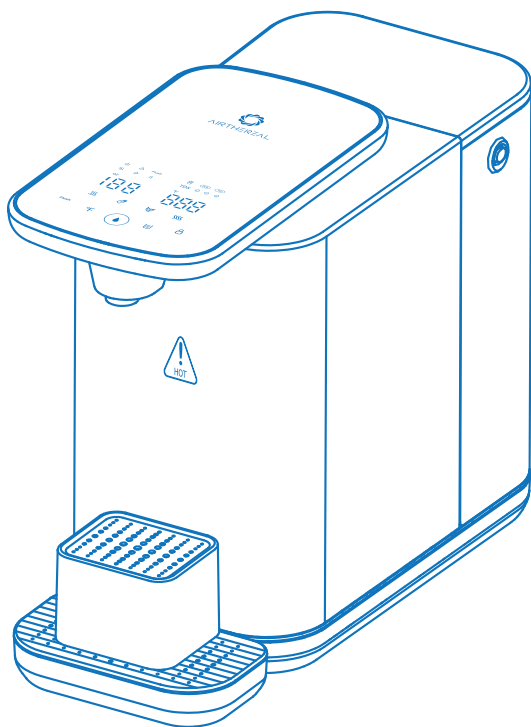
USER MANUAL



AIRTHEREAL

REVERSE OSMOSIS WATER PURIFIER

Pristine - Pro6H



Please read this user manual in its entirety before use and keep it for future reference.

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SAFETY INSTRUCTIONS

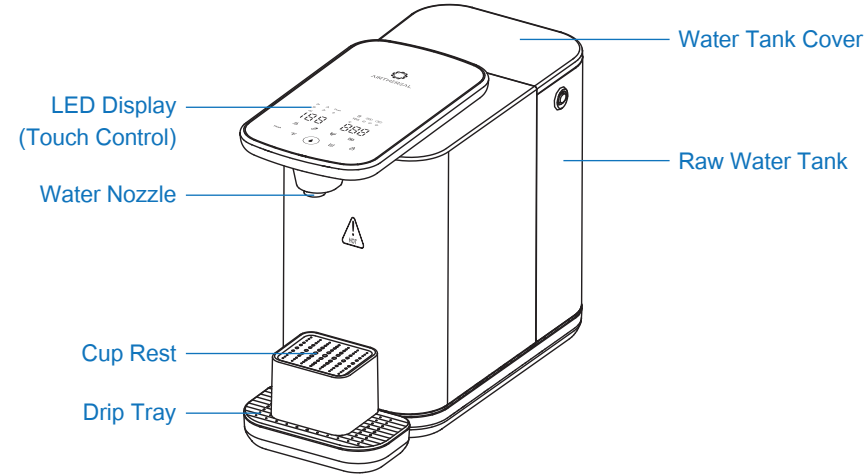
IMPORTANT SAFE GUARDS: To avoid the risk of serious injury when using your Reverse Osmosis Water Purifier, basic safety precautions must be followed, including but not limited to the following.

- All contents in this chapter are related to safety, users must comply with it.
- To protect against electric shock, do not place the power adapter, cord, base unit, or electronic module in water or other liquids.
- Keep out of reach of children. Do not let children operate the machine.
- Do not operate any appliance with a damaged electrical cord or plug or after the appliance malfunctions or has been dropped or damaged in any manner. If the power adapter cord is damaged, it must be replaced.
- Do not try to repair the machine yourself. If you have any problems, please contact Airthereal customer service for help.
- Use only factory-authorized replacement parts. The use of unauthorized replacement parts may degrade both the safety and the performance of this product and will void the limited warranty.
- The appliance must be dry before connecting to electrical power and be dry and free of leaks during operation.
- Avoid installing under direct sunlight and outdoor places.
- Do not expose this appliance to an environment below 32°F.
- Please make sure the temperature of the water source is 41-100°F.
- Do not store flammable items near the machine.
- When the machine will be inactive for more than 7 days, please empty the water tank and unplug the power supply.
- Regularly inspect product for water leaks as water leaks can cause property damage.
- Please only use accessories and filter cartridges from AIRTHEREAL.
- Unplug from the electrical outlet before cleaning or performing routine maintenance (i.e. replacing the filter cartridge).

SPECIFICATIONS


Product Name	Reverse Osmosis Water Purifier
Model	Pro6H
Input	120V 60Hz
Rated Power	1500W
Inlet Water Temperature	41-100°F
Working Pressure	0.4Mpa-0.8Mpa
Pure Water Rate	8.8 fl oz/min
Ambient Humidity	≤ 90%
Ambient Temp	39-104 °F
Pure to Drain	3:1

COMPONENTS





GETTING STARTED

Setting up

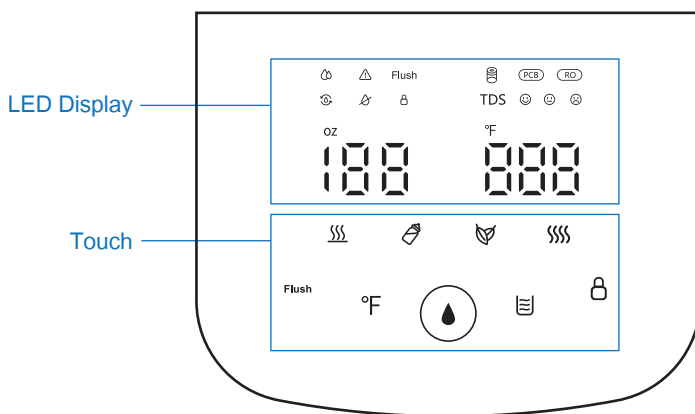
1. Please wash the water tank before first use.
2. Fill the water to the MAX volume line on the water tank.
3. Place the machine on a flat and stable surface that is within reach of a power outlet.
4. Ensure the filter is installed securely in its designated spot. (The filter is preinstalled before delivery)
5. Plug into the power outlet and turn on the switch behind the machine. The LCD display will illuminate.
6. Each time the power is switched on, the machine automatically enters the backflushing mode. The control panel cannot be operated during this time.
7. After backflushing, we suggest emptying the water tank and long pressing  to drain the water in the inner part of the machine until you hear the Water shortage alarm. This concludes one cycle of cleaning.
8. Repeat steps 2-7 at least 5-6 times before using or drinking any water.

Display Icons in 6:

Backflushing: power on, the Flush will illuminate, and then enter the water making mode Water dispensing making: the  will illuminate until finished.

Note: When using the machine for the first time, in the process of backflushing and water dispensing making, the  will illuminate, which is normal, Then the light will disappear after water dispensing making.

Function



NOTE: EACH TIME THE POWER IS SWITCHED ON, YOU MUST DISPENSE A CUP OF WATER UNTIL THE SETTING BUTTON ILLUMINATES BEFORE YOU CAN ADJUST THE SETTING.

Touch control



Water Making

Press to water making or stop water making.

Note: The machine automatically enters child lock mode after finishing water dispensing and no operation for more than 30 seconds. The child lock button will light up.



Child Lock

Press to enter and release the child lock.



Volume

Press to choose volume of water you need. You can choose between 4 different volumes: 4/8/16/32 OZ.



Temperature

Press to choose the diispensed water temperature. Yyou can choose between 5 different temperatures: water temp in tank/113/158/185/212°F. The setting function is consistent with the following settings, and the corresponding settings are as follows:







Normal Temperature	Bottle Warming	Tea	Boiling Water
The temperature of the water in the tank	113°F	185°F	212°F

LED Display

Indicator	Operating Status	Display
	Volume Setting	4/8/16/32 oz
	Temperature Setting	Water Temp in tank/ 113/158/185/212°F
	Enter water making	illuminates
	Function problem alarm	illuminates
Flush	Enter backflushing	illuminates
	Need to change the water of the tank. <i>Note:</i> when this icon illuminated, the water in the tank in not suitable to further purification.	illuminates
	Water shortage	illuminates
	Child lock	illuminates
	Filter replacement reminder	illuminates
TDS	The real-time water quality indicator base on the TDS (total dissolved solids)	Good/Fair/Poor

MAINTENANCE





Filter Lifespans

RO (Reverse Osmosis) Membrane Filter	   need to replace the filter
PCB (Pleated PP Membrane & Activated Carbon Block) Filter	   need to replace the filter

Note:

- 1. The filter lifespan is based on the power-on time of the whole machine or the time the machine is actively purifying water. Whichever time threshold is reached first will cause the filter reset indicator to illuminate.
- 2. The actual lifetime of the filters may differ depending on the input water quality, season, and how long the machine is powered on. The figures above are just an estimate. Your results may vary.

Filter replacement

- 1. Turn off the power and remove the raw water tank.
- 2. Open the buckle and pull the filter out.
- 3. Reinstall the new filter, then pull the buckle down to secure it.
- 4. Fill with raw water.
- 5. Power on and press  for 5s to reset the filter. (In the case of an indicator that alerts you to replace the filter).
- 6. Press  for 5s enter to reset the setting. Press Flush to select which filter needs to be reset, then press  for 3s to reset. After reset, press  for 3s to exit the settings. (In the case of an indicator that has not alerted you to replace the filter, but stopped working and needed to be replaced).

Automatic backflushing

The system automatically enters flushing mode under the following circumstances:

- 1. For the first time using
When powered on, the system will automatically switch to auto-flushing mode and start back-flushing for 20 seconds.
- 2. Every time before water making
The system will be forced to backflush for 20 seconds before a filtration cycle starts.
- 3. For restored power
When the power is restored from an outage, the system will be forced to auto backflush for 20 seconds.
- 4. Manual backflushing
Press Flush to trigger the 20 second backflushing.

How to clean your water purifier

1. Please regularly wipe the exterior with a soft towel . Do not wipe the surface with chemical cleaners as not to damage the surface.
2. Do not rinse the product with water as it may cause water accumulation that is prone to bacteria and odors.
3. Please clean the water tank regularly to keep the tank clean and hygienic. Dirty water in the tank may cause damage to seals and other components.
4. If you need to stop using this machine for a long time (more than 7 days), please drain the water tank and unplug from the power supply. When using the water purifier again, you must clean the unit according to the "Product Instructions" above before drinking normally.

TROUBLESHOOTING

Error Codes

Problem	Possible Causes	Solution
E1	The outlet water temperature sensor is faulty	Power off, wait for 30 minute, then restart
E4	Heating film failure	Power off, wait for a period of time and then restart
E5	The inlet water temperature is below 32°F	Use water warmer than 41°F
E6	The tank low water level switch was short-circuited	Turn off the unit and contact Airthereal Customer Service
E7	Zero-crossing faults	
E8	Continue to produce water for 20 minutes, but the water in the inner tank is not full.	
Eb	The water pump is disconnected	
EU	Communication failure	
Eb	The water pump hasshort-circuited	

Problem	Possible Causes	Solution
H1	The inlet water temperature sensor is faulty	Turn off the unit and contact Airthereal Customer Service
H2	Voltage sensor failure	
H3	The temperature of the heating element is too high	
H4	Over-temperature protection	
H5	Descaling failure	

LIMITED WARRANTY

We provide a 1-year warranty. For more information please visit:

www.airthereal.com/warranty

• What's covered?

Defects due to faulty materials and/or workmanship of the product.

• What's not covered?

1. Damage caused by the owner when attempting to fix or alter the product by himself or herself.
2. Damage caused by misuse, abuse, neglect, alterations, or unauthorized repair.
3. Natural depreciation.

• Warranty Period

Warranty becomes effective from the date of original purchase and will last for 1 year.

• Who's covered?

This limited warranty is only effective for the original purchaser. It is non-transferable.

• How to request warranty services?

To obtain the benefit of this warranty, please email **support@airthereal.com**.
Our customer service team will address your issue as soon as possible!

Always here to help you
www.airthereal.com



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www.p65warnings.ca.gov

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Las Vegas, NV 89102

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