IMPORTANT GUIDANCE TO CUSTOMERS

WARNING! This device is appropriate for municipal tap water only, and not intended for use with water that is microbiologically unsafe or of unknown quality.

WARNING! Risk of electric shock.

WARNING! Disconnect power adaptor before servicing.

WARNING! Only use the power adaptor provided with this Pureit purification system.

CAUTION! For indoor household use only.

CAUTION! Please do not remove or damage the connector associated with any part of this Pureit purification system.

CAUTION! Unauthorized modification and disassembly are strictly prohibited and will void the limited warranty.

CAUTION! When this Pureit purification system has not been used or left unattended for more than one week, the water and power supply should be disconnected to better protect the device. It is recommended to drain the direct drinking water in the first few minutes when resuming use, failure to do so may affect taste.

CAUTION! This device is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience or knowledge, unless they have been given supervision or instruction concerning use of this Pureit purification system by a person responsible for their safety.

CAUTION! Children should be supervised to ensure that they do not play with the device.

PLEASE NOTE: The WARNINGS or CAUTIONS presented in this Instruction Manual do not, and cannot, cover all conceivable risks and situations associated with the installation and use of this Pureit purification system. Customers are strongly advised to use reasonable care and good common sense in the installation and use of this Pureit purification system, and to consult with trained professionals prior to installation. In this Instruction Manual, WARNINGS refer to risks of immediate personal injury or danger, and CAUTIONS refer to general conditions and risks.

CERTIFICATIONS

For help with installation
https://us.pureitwater.com/how-to-install.html for installation video
https://us.pureitwater.com/support.html for troubleshooting

For any other questions about the product
Our customer excellence team will be happy to assist you
Email: info@us.pureitwater.com  Call: 1-866-4-PUREIT (1-866-478-7348)

CAUTION! Consumers are strongly advised to utilize trained and licensed professionals for the installation and maintenance of this Pureit purification system. State and local laws may impose additional requirements for installation which are not covered in this Instruction Manual. Some states, including Massachusetts, require a licensed plumber to install products classified as water filters under applicable plumbing codes. Some hardware may also be prohibited under local law.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Any Changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate the equipment.

CAUTION:
FOR INDOOR HOUSEHOLD USE ONLY.
RISK OF ELECTRIC SHOCK.
DISCONNECT POWER ADAPTOR BEFORE SERVICING.
ONLY USE THE POWER ADAPTOR PROVIDED WITH THE APPLIANCE.

ATTENTION:
POUR USAGE DOMESTIQUE SEULLEMENT.
DÉBRANCHE DU CIRCUIT D’ALIMENTATION AVANT D’OUVRIR.
UTILISEZ UNIQUEMENT L’ADAPTATEUR D’ALIMENTATION FOURNI AVEC L’APPAREIL.

The system has been tested and certified by the Water Quality Association according to NSF/ANSI Standard 58 for the reduction of TDS, Cadmium, Trivalent Chromium, and NSF/ANSI 372 for lead free, as verified and substantiated by test data.
INSTALLATION INSTRUCTIONS

User Information

Thank you for purchasing the Pureit Reverse Osmosis Water Purifier. Installation and operating instructions are included in this manual.

• The applicable water temperature range is: 41°F - 100°F (5°C - 38°C). Do not use with water beyond this temperature range.
• Please ensure there is a 100 - 240 V power outlet with type A plug under the sink prior to installation.
• Never touch the power cord connector when your hands are wet as this may result in electric shock.
• Only use original Pureit parts and replacement filters.
• All pictures are for reference only.

Preparation

• Check the parts list to confirm all are included in the package. If there are any parts missing, cracked or broken, please do not proceed with the installation and contact Pureit by phone 1-866-4-PUREIT (1-866-478-7348) or by email at info@us.pureitwater.com.
• Check and ensure there is sufficient space under the sink to install the Pureit device (product dimensions: 16.14” x 5.51” x 14.17”). The device should be placed inside the cabinet.
• Please ensure you have a 1” hole drilled in the countertop for the Pureit faucet prior to the installation of the Pureit system.
• The Pureit drinking faucet is only compatible with counter thickness up to 1.7”.

NOTE:
This system and its installation must comply with state and local regulations. Consult a licensed plumber for installation of this system. For installations in Massachusetts, the Massachusetts Plumbing Code 248 CMR shall be adhered to.

Parts List

<table>
<thead>
<tr>
<th>Parts</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pureit Faucet</td>
<td>1 Set</td>
</tr>
<tr>
<td>Power Adapter</td>
<td>1 Set</td>
</tr>
<tr>
<td>Drain Saddle 1/4”</td>
<td>1 Set</td>
</tr>
<tr>
<td>Reverse Osmosis Membrane Filter</td>
<td>1 Set</td>
</tr>
<tr>
<td>1/4” Tubing</td>
<td>118.11”</td>
</tr>
<tr>
<td>3/8” Tubing</td>
<td>59.06”</td>
</tr>
<tr>
<td>Instruction Manual</td>
<td>1</td>
</tr>
<tr>
<td>Accessories bag</td>
<td></td>
</tr>
<tr>
<td>Feed Water Adapter 3/8”</td>
<td>1</td>
</tr>
<tr>
<td>Pressure Relief Valve 3/8”</td>
<td>1</td>
</tr>
<tr>
<td>Right Angle Quick Connector 3/8”</td>
<td>1</td>
</tr>
<tr>
<td>Teflon Tape</td>
<td>1</td>
</tr>
<tr>
<td>Lock Clip 1/4”</td>
<td>4</td>
</tr>
<tr>
<td>Lock Clip 3/8”</td>
<td>4</td>
</tr>
</tbody>
</table>

NOTE:
Do not install this device in a location under direct sunlight. Please install this within 60” of the drain pipe.
Product Introduction

The device interface and component parts are listed below. Please familiarize with each part for a smooth installation.

Example of connection

Required tools (not provided):

- Wrench
- Drill
- Utility Knife
- Screw Driver
- Towel
Installation Tips

How to ensure proper tubing connection
To connect to tubing
1. Push the tubing into the port/valve/adapter at least 4/5” until the tubing is tightly inserted.

**NOTE:**
Please be sure to insert the tube fully. If the tubing is not fully inserted, leakage will occur.

2. When the tubing is fully inserted, push the blue lock clip onto the fitting. The lock clip holds the tubing in place and will prevent it from dislodging.

**NOTE:**
Check and cut the tubing end squarely and cleanly with utility knife to the desired length.

To disconnect from tubing or plugs
1. Remove the blue lock clip from the connection. (Please note that this step is not necessary for plug removal.)

2. Use your thumb and index finger to press down the lock sleeve. Use your other hand to pull out the tubing or plugs from the fitting.

**NOTE:**
Please do not pull out the tubing or plugs directly. This will damage the fitting and cause leakage.

How to drill a hole in your countertop to install the Pureit drinking faucet.
1. Select the desired location for the drinking faucet on the countertop near the sink.
2. Use a power drill to drill a 0.71” - 1” diameter hole for installation.

**NOTE:**
Depending on the countertop material and sink type, a professional installer is recommended to drill a hole to install the Pureit drinking faucet. The Pureit drinking faucet is only compatible with counter thickness up to 1.7”.

Installation Steps

**Step 1: Install the Reverse Osmosis (RO) Filter**
1. Locate the recessed handle at the bottom of the panel.
2. On the left side, pull outward to open the side panel.

3. Locate the RO filter from the package and remove the protective packaging from the filter.

**NOTE:**
The RO filter is provided separately within the same package.
4. Remove the rubber plugs from the RO filter. Lift the hoop of the RO filter to the full extent and keep it in this position.

5. Position the bottom of the filter to the open recess in the device, then plug the filter tightly in place.

6. Press down the hoop to the position shown below. Tug the filter outward to see if it is securely installed.

7. Reinstall the side panel back into place.

NOTE:
In case the hoop handle comes off the filter you can simply re-assemble it back. The hoop handle is required to lock the filter into the device.

Step 2: Install the Feed Water Adapter

1. Shut off the cold water supply. Turn on the kitchen faucet to release water pressure.

2. Connect the input water tubing (3/8" tubing) to the feed water adapter.

3. Disconnect the cold water pipe from the cold water supply valve.

4. Wrap the cold water supply threads with Teflon tape in a clockwise direction.

5. Connect the feed water adapter onto the cold water supply valve (with its washer) and tighten it with a wrench.

6. Reconnect the cold water pipe onto the feed water adapter and tighten with a wrench.

NOTE:
If you find the tubing difficult to connect, please put one end into warm water for 5 seconds to allow it to soften. Then try again.
Step 3: Install the Pureit Faucet (Non-Air Gap Faucet)

1. Please check if your kitchen sink or countertop has an existing 0.71” - 1” diameter hole to utilize such as a dedicated sprayer. If not, you will need to drill one. Please refer to “How to drill a hole in your sink or countertop” on page 7.
2. Insert the soft rubber pad through the faucet stem so it sits at the bottom of the Pureit faucet.
3. Place the Pureit faucet into the countertop hole. Under the sink, put the plastic washer and fixing nut on through the faucet stem and tighten the nut to secure the Pureit faucet.
4. Connect the 1/4" tubing to the quick connection fitting on the bottom of the Pureit faucet and put the 1/4" lock clip on the connection.

Step 4: Install the Drain Saddle

1. Choose a place on the drainage pipe that is convenient for installing the drain saddle and tubing.
2. Select the location of the hole and drill a 1/4” inch hole through one side of the drain pipe. Make sure not to penetrate the opposite side of the pipe.
3. Roughly estimate the length of 1/4" tubing needed to reach from the drain pipe to the water purifier. This will be your waste water tubing. Use the utility knife to cut the 1/4" tubing into two. The length should be determined base on how far you plan to place the device from the filtered water tubing and waste water tubing. Please refer to the tubing cut note on page 6.
4. Remove the release paper on the back of the black sticky pad. Attach it to the side of drain saddle. Make sure the hole in the black sticky pad lines up with the holes in the drain saddle.
5. Insert the other 1/4" tubing as the waste water tubing into the drain saddle. Please push through 3/5" of the tubing into the black sticky pad.
6. Position the drain saddle around the hole drilled in the drain pipe and secure the tube securely into the hole. Match up the other half of the drain saddle then tighten the two screws and hex nuts to secure both parts.
7. Tug on the 1/4" tubing to check and ensure it is properly secured.
Step 5: Connect the Tubing

These are the steps to connect the tubing to the Pureit device.

1. Remove the grey plugs in the three portlets before inserting the tube:
   Please press down the lock sleeves and pull out plugs from the device. Please refer to “How to ensure proper tubing connection” on page 6.

   **NOTE:**
   Ensure the tubing is 4/5" inserted into the port. Place the blue lock clip into the lock sleeves to secure the connection. You can use the 3/8" right angle quick connector to adjust the direction of the tubing. To disconnect please remove the lock clip, press down the lock sleeve and pull out the plugs or inserted tubing.

2. Install the input water tubing:
   Cut the 3/8" tubing into two. The length should be determined based on how far you plan to place the device from the pressure relief valve connection (Please refer to the tubing cut note on page 6.). Connect the 3/8" tubing from the feed water adapter to the pressure relief valve (Please note the arrow on the valve should point towards the water purifier to ensure the direction of water flow is correct), then use the other piece of 3/8" tubing to connect the pressure relief valve to the input water port.

   **NOTE:**
   Ensure the tubing is 4/5" inserted into the port. Place the blue lock clip into the lock sleeves to secure the connection. You can use the 3/8" right angle quick connector to adjust the direction of the tubing. To disconnect please remove the lock clip, press down the lock sleeve and pull out the plugs or inserted tubing.

3. Install the filtered water tubing:
   Connect the filtered 1/4" water tubing from the Pureit faucet to the filtered water port.

4. Install the waste water tubing:
   Connect the waste 1/4" water tubing from the drain saddle to the waste water port.

5. Add the blue lock clips around each connection point to ensure all tubing connections are secure.
Step 6: Connect the Power Adapter

Connect the power adapter into the power port at the back of the unit before connecting to the power outlet.

Step 7: Starting the System for the First Time

1. Plug in the power adapter into a power outlet. Turn on the cold water supply valve, feed water adapter and the Pureit faucet. Check for leaks.

   **NOTE:**
   When the unit is powered on, all three filter life indicators will turn blue to indicate the unit is on. Slight vibrations can be expected as the pump starts. Inspect the system for any water leakage especially at the joints, fittings, valves and tubing connections. If any water leakage is found, turn off the cold water supply immediately and reinforce all tubing connections. If the issue persists please contact Pureit customer service.

2. Turn on the Pureit faucet and run the purifier device for 2 hours to flush the system. This should be done each time when the reverse osmosis filter is changed.
3. Then turn off the Pureit faucet to let the purifier stand for 24 hours.
4. Turn on the Pureit faucet and flush the device for 2 hours again. Once this process is complete, the system is now ready to use and filtered water can be consumed directly.

   **NOTE:**
   Please do not consume water during the flushing process. The water can be reused and conserved for other purposes such as watering plants. When the device is running for 30 minutes continuously a self-protection mode will be enabled to stop the device from over-working and red indicator lights will flash repeatedly. To disable the self-protection mode and restart the unit, unplug the unit from the power outlet and plug-it back in to restart. You can then resume flushing.

User Interface Display

**Filter life indicator light**
- When functioning normally, all 3 filter life indicator will be blue.
- When the filter life is about to expire, the filter life indicator light will flash red every 2 seconds.
- When a filter has expired, the filter life will flash red quickly every second and a beeping sound will go off when you turn on the drinking faucet.
- When the blue lights are flashing in sequence, it indicates that the device is in flushing mode. The water purifier has built-in auto-flush feature that will be enabled for 30 seconds when the machine has been on standby for 12-hours.
- When the red lights are flashing in sequence, it indicates that the device is in self-protection mode after dispensing water continuously for 30 minutes. To disable the self-protection mode unplug the unit from the power outlet and plug-it back in to restart.

**Reset button**
To reset the selected filter, press and hold the reset button for 3 seconds.

**Select button**
After replacing the filter, press the select button to reset the new filter. The corresponding light indicator will be lit next to the filter name.

PGP = composite filter
RO = reverse osmosis membrane filter
CTO = carbon block filter
OPERATION INSTRUCTIONS

Filter Life Reminder

Your Pureit device comes with a filter lifetime indicator which alerts when it's time to replace the filter.

1. When the filter is about to expire: There will be a beeping sound and the filter's corresponding indicator light will flash in red every 2 seconds on the interface.
2. When the filter has expired and needs to be replaced: The filter's corresponding indicator light will flash red every second and will generate 5 beeping sounds with a delay in dispensing water when you turn on the drinking faucet. Please replace the filter.

Filter Replacement Guide

1. When a filter needs to be replaced, the corresponding filter life indicator light will flash on the front of the device.

- Composite Filter
  - FUR54PGP
  - Filter Life*: 6 - 12 Months

- Carbon Block Filter
  - FUR54CTO
  - Filter Life*: 6 - 12 Months

- Reverse Osmosis Membrane Filter
  - FUR54RO
  - Filter Life*: 2 - 3 Years

NOTE:

Filter life may vary depending on usage.
This reverse osmosis water purifier contains replaceable filters that are critical for effective reduction of contaminants and total dissolved solids (TDS). It is recommended to periodically test the purified water to ensure the purifier is performing properly. The recommended filter lifetime is for reference only, the specific replacement cycle depends on the frequency of use.

To purchase replacement filters

Please visit https://us.pureitwater.com to purchase of replacement filters.

NOTE:

Always disconnect the appliance from the power outlet and shut off water before replacing filters.

2. Open the side panel of the main unit:
2.1 Locate the recessed handle at the bottom left side of the panel.
2.2 Pull outward to open the side panel.
3. Removing the expired filter:
   3.1 Please turn off the inlet valve on feed water adapter or shut off cold water supply valve before replacing the filters.
   3.2 After turning off the inlet valve, lift the hoop of the expired filter to the full extent and keep it in this position.
   3.3 Pull the hoop outwards and take out the filter, and wipe off the remaining water with a towel.

4. Replacing the filter:
   4.1 Remove the packaging of the new filter.
   4.2 Remove the rubber plugs from the filter. Lift the hoop of the new filter to the full extent and keep it in this position.
   4.3 Insert the bottom of the filter into the recessed hole in the unit then push the filter tightly into the portlets tightly.
   4.4 Press down the hoop. Tug the filter outward to ensure it is securely installed.
   4.5 After replacing the filter please turn on the Pureit drinking faucet to flush it prior to normal use. PGP and CTO filter need to flush for 10 minutes; RO filter need to flush for 2 hours and then let it stand for 24 hours before flushing again for 2 hours.

Resetting the filter

1. Press the button to select the corresponding filter life indicator light of the replaced filter, until the indicator flashes.
2. Press the button and hold for 3 seconds until the indicator light turns a steady blue accompanied by the buzzers. The filter element reset is now completed.
TECHNICAL PARAMETERS

Product Name: Reverse Osmosis Water Purifier
Model: UR5440
Applicable Water Source: Municipal Tap Water
Feed Water Pressure: 15 PSI ~ 60 PSI
Max Working Pressure: 100 PSI
Ambient Temperature: 39°F - 100°F (4°C - 38°C)
Ambient Humidity: ≤ 90%
Applicable Water Temperature: 41°F - 100°F (5°C - 38°C)
Rated Voltage: 24 VDC
Rated Power: 88 W
Filtered Water Flow Rate: 0.28 Gal/min*

PERFORMANCE DATA SHEET

The system has been tested according to NSF/ANSI Standard 58 for the reduction of TDS, Cadmium, and Trivalent Chromium, as verified and substantiated by test data. The concentration of the indicated substances in the water entering the system was reduced to a concentration less than or equal to the permissible limit for the water leaving the system, as specified by NSF/ANSI Standard 58. While testing was performed under standard laboratory conditions, actual performance may vary.

<table>
<thead>
<tr>
<th>NO.</th>
<th>Substance</th>
<th>Infl. Average</th>
<th>Max Permissible Product Water Concentration</th>
<th>NSF Reduction Requirements (%)</th>
<th>Average Reduction (%)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>TDS</td>
<td>750 mg/L</td>
<td>187 mg/L</td>
<td>≥ 75</td>
<td>94.7</td>
</tr>
<tr>
<td>2</td>
<td>Cadmium</td>
<td>0.03 mg/L</td>
<td>0.005 mg/L</td>
<td>≥ 83.3</td>
<td>92.3</td>
</tr>
<tr>
<td>3</td>
<td>Chromium III</td>
<td>0.3 mg/L</td>
<td>0.1 mg/L</td>
<td>≥ 66.7</td>
<td>91.7</td>
</tr>
</tbody>
</table>

Model name: UR5440
Daily Production Rate: 525 GPD
Replacement Filters: Composite Filter (FUR54PGP) / Carbon Block Filter (FUR54CTO) / Reverse Osmosis Membrane Filter (FUR54RO)
Feed Water Pressure: 15 PSI ~ 60 PSI
Max Working Pressure: 100 PSI
Applicable Water Temperature: 41°F - 100°F (5°C - 38°C)
Ambient temperature: 39°F - 100°F (4°C - 38°C)
Rated voltage and power: 24 VDC, 88 W
Filtered water flow rate: 0.28 Gal/min
System dimension: 16.14 inches*5.51 inches*14.17 inches
System weight: 18.30 lbs

The RO membrane polymers or other components own best performance at pH 7~7.5, 15 PSI~60 PSI water pressure, 41°F - 100°F water temperature. Other environments may affect performance.

Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

This reverse osmosis system contains a replaceable treatment component critical for effective reduction of contaminants and total dissolved solids. The product water shall be tested periodically to verify that the system is performing properly.
FACTORS THAT MAY IMPACT PERFORMANCE

Pressure
Water pressure affects both the quantity and quality of the water produced by the reverse osmosis filter and should not exceed 100 PSI (the maximum working pressure of the system) and the minimum feed water pressure should not be less than 15 PSI.
* TDS, Trivalent Chromium, Cadmium claims were tested at 50±3 PSI.

Temperature
The recommended feed water temperature is meant to help ensure optimal flow rate of the reverse osmosis water purifier. Additionally, please ensure the water purifier is installed in a location that avoids direct sunlight and drastic room temperature changes.

Total Dissolved Solids
Total dissolved solids in feed water should be less than 550 mg/L (ppm). Total dissolved solids in the feed water higher than 550 mg/L (ppm) may need higher working pressure to achieve filtration capacity.

Hardness
Hardness in feed water should be less than 270 mg.

PH
Feed water should have a PH between 7-7.5 to prevent a reduction of filtered water produced by the reverse osmosis membrane.

SDI15 & Turbidity
Feed water should have SDI15 < 5, and Turbidity < 1 NTU, to ensure the measured filtered volume of the water purifier.

MAINTENANCE

If the system will not be used for more than a week, please shut off the cold water supply valve, drain the system and disconnect the power.

Please replace filters regularly based on the filter life indicators. The actual filter life depends on the water source quality and frequency of use.

TROUBLE SHOOTING

For more troubleshooting steps, please visit https://us.pureitwater.com/support. Should you still have questions, please contact the Pureit Customer Service hotline: 1-866-4-PUREIT (1-866-478-7348) or e-mail us at info@us.pureitwater.com for additional support.
WARNING

The feed water pressure is required to be between 15 PSI and 60 PSI.

The reverse osmosis water purifier can operate without air gap faucet. If your local plumbing code may require one to be installed, use a dual air gap faucet for dishwasher and reverse osmosis water purifier if necessary.

See below example for connection to a dual air gap faucet. It is recommended to consult a professional plumber and check your local plumbing code before installing an air gap faucet.

LIMITED PRODUCT WARRANTY

THIS LIMITED WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS AND YOU MAY ALSO HAVE OTHER RIGHTS, WHICH VARY FROM STATE TO STATE.

Limited Warranty

Pureit warrants that your Pureit water purifier will be free from defects in material or workmanship for one (1) year (or two (2) years for a unit registered for extended warranty) (the "Product Warranty Period") from the date of purchase provided that you and your Pureit water purifier have met each and all of the Limited Warranty Conditions ("Limited Warranty"). To extend the Limited Warranty from one (1) year to two (2) years, simply register on the Pureit website by completing the Product Registration form in the ‘My Units’ section of your customer account, within (60) days of purchase.

What the Limited Warranty Covers and Does Not Cover

Your Limited Warranty (as defined below) remains in effect only if the following conditions are met (the "Limited Warranty Conditions"): 1. Your Pureit water purifier is operated in accordance with the instructions provided. 2. Your Pureit water purifier has had its filter changed with original Pureit replacement filters according to the manufacturer recommended filter replacement schedule listed in the Pureit User Manual. 3. Your Pureit water purifier is connected to a proper power supply (see voltage label on machine). 4. Your Pureit water purifier shows no evidence of tampering, mishandling, neglect, accidental damage, modification, improper installation, improper storage, abnormal physical stress, abnormal environmental conditions, use contrary to any instructions issued by Pureit and/or repair done by anyone other than authorized Pureit service personnel. 5. Warranty registration has been completed online or through the mail. 6. Your Pureit water purifier has not left the continental US or Canada. 7. Warranties has not been transferred.

Further, the Limited Warranty does not cover replacement filters or any products or services obtained from third-party vendors, even if such products or services were obtained through Pureit’s website. Please contact the third-party vendors regarding their products and/or services including the terms and conditions applicable to the same.

Obtaining warranty service

In the event of a malfunction or failure of your Blueair Inc d/b/a Pureit ("Pureit") water purifier, please contact your local dealer or Pureit directly for further assistance. You can reach our Customer Experience Department by phone at: 1-866-4-PUREIT (1-866-478-7348) or by email at: info@us.pureitwater.com.
LIMITED PRODUCT WARRANTY

During the applicable Product Warranty Period, you should notify Pureit of any alleged defect (but in any event before the expiration of the applicable Product Warranty Period). Pureit may, at its sole discretion and option, require you to return the allegedly defective product to inspect the product and determine the existence of any defect. If Pureit reasonably determines that such alleged defect exists, Pureit will exchange the product with a product that is new or which has been manufactured from new or serviceable used parts (in the case of defect in a unit registered for extended warranty, with a refurbished product) and is at least functionally equivalent to the original product at no charge and will cover any shipping charges. **Notwithstanding anything to the contrary, the foregoing replacement of any defective product is your exclusive remedy with respect to Pureit's noncompliance with Limited Warranty.** If an alleged defect is notified to Pureit after the expiration of the applicable Product Warranty Period, repair services are available with additional fees and shipping costs.

**Disclaimer**

THIS LIMITED WARRANTY IS IN LIEU OF AND EXCLUDES ALL OTHER WARRANTIES, EXPRESSED, IMPLIED, STATUTORY, OR OTHERWISE CREATED UNDER APPLICABLE LAW, INCLUDING, BUT NOT LIMITED TO, ANY WARRANTY OF MERCHANTABILITY AND ANY WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE WHETHER ARISING BY LAW, COURSE OF DEALING, COURSE OF PERFORMANCE, USAGE OF TRADE OR OTHERWISE, ALL OF WHICH ARE HEREBY EXPRESSLY DISCLAIMED. SOME STATES DO NOT ALLOW DISCLAIMERS OF IMPLIED WARRANTIES, SO THIS DISCLAIMER MAY NOT APPLY TO YOU. TO THE EXTENT SUCH WARRANTIES CANNOT BE DISCLAIMED UNDER THE LAWS OF YOUR JURISDICTION, WE LIMIT THE DURATION AND REMEDIES OF SUCH WARRANTIES TO THE DURATION OF THIS EXPRESS LIMITED WARRANTY.

**Limitation of Liability**

THE REMEDIES DESCRIBED ABOVE ARE YOUR SOLE AND EXCLUSIVE REMEDIES AND OUR ENTIRE LIABILITY FOR ANY BREACH OF THIS LIMITED WARRANTY. OUR LIABILITY SHALL UNDER NO CIRCUMSTANCES EXCEED THE ACTUAL AMOUNT PAID BY YOU FOR THE DEFECTIVE PRODUCT. NOR SHALL PUREIT OR THE MANUFACTURER OF THE PRODUCTS OR THEIR RESPECTIVE AFFILIATES UNDER ANY CIRCUMSTANCES BE LIABLE FOR SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES, INCLUDING LOSS OF PROFITS, WHETHER DIRECT OR INDIRECT OR WHETHER CAUSED BY OR RESULTING FROM THE NEGLIGENCE OF PUREIT AND/OR ITS AFFILIATES. SOME STATES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATION OR EXCLUSION MAY NOT APPLY TO YOU.