

WaterPur™

Operating Instructions & Warranty Booklet

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Provided by:



Look for the *Gold Seal*
-and buy with confidence.



A Mark of Product Quality

To help you choose quality water treatment products, the Water Quality Association develops its ***Gold Seal*** program. WQA tests water treatment equipment and awards the ***Gold Seal*** only to those systems that meet or exceed industry standards for performance, capacity, and integrity in removing a variety of drinking water contaminants.

WQA Gold Seal testing and validation is available for drinking water treatment units. It provides the following assurances:

- **Performance testing** - measures contaminant-reduction capabilities over the life and capacity of the unit.
- **Structural integrity** - measures durability under pressurization beyond the usual demands of home water systems, simulating 10 years of normal use.
- **Materials safety** - confirms a product does not add anything harmful to the water being treated.
- **Literature review** - verifies clarity and accuracy of product literature sales and advertising copy, installation and maintenance instructions, and product labeling. **Gold Seal** labeled products must meet the Water Quality Association's Code of Ethics standards.

Only the Water Quality Association can award the **Gold Seal**, and only products meeting comprehensive industry standards can earn it.

*Look for the **Gold Seal** and buy with confidence.*

For more information, write:
Water Quality Association
4151 Naperville Road
Lisle, IL 60532-1088



A not-for-profit organization.

Visit our web site at: **www.wqa.org**

The WaterPur™ Company

The WaterPur™ CCI-10CLW12 system

Filters **all** water going into your RV, not just drinking water, thereby protecting your complete plumbing system from contaminants, providing filtered cold **and** hot water, and providing filtered water to your bathroom.

- Removes over 99% of chlorine, taste and odor.
- Removes over 99% of turbidity.
- Removes over 99% of Giardia & Cryptosporidium.
- Does not channel, fluidize, or bypass like a granular activated carbon filter.
- Does not permit the passage of cultivated bacteria like a granular activated carbon filter.
- Does not contain silver nitrate or any other pesticide or harmful chemical.
- Is constructed from all NSF listed materials.
- Is rated for 10,000 gallons or one year.
- Has a flow rate of 2.5 gallons per minute.

The WaterPur™ cartridge is made of activated carbon particles fused into a uniform block, providing 1 micron filtration. Service life is greatly extended by a layer of 15 micron polypropylene prefiltration medium and a layer of 5 micron polypropylene melt blown intermediate filtration medium.

The replaceable cartridge, which is the heart of the WaterPur™ system, has been tested to meet the material requirements of NSF Standards 42, 53 and 58. It has been tested to meet the performance requirements of NSF Standard 42 for Class 1 Chlorine reduction and Standard 53 for Class 1 Turbidity and Cyst reduction.

The WaterPur™ Models CCI-10CLW12 & CCI-5CLW12 have been tested and awarded the WQA Gold Seal certifying these systems meet or exceed industry standards for performance, capacity, and integrity under WQA S-200 for Household and Commercial Water Filters.

The WaterPur™ Company
P. O. Box 327
Greenwood, FL 32443
(850) 482-6007 or (800) 540-1055

Operating Instructions

Model CCI-10CLW12

Prior to using your RV's fresh water system with the WaterPur™ CCI-10CLW12 installed, the entire system should be sanitized and rinsed. Make certain that the WaterPur™ filter cartridge is not in the filter housing. Place one ounce of household bleach (such as Clorox) in your RV's fresh water tank, for each ten gallons of capacity. [If your tank holds 30 gallons, put 3 ounces of bleach in the tank.] Fill your RV's fresh water tank with potable water. SLOWLY open the faucets in the RV and allow water to flow until you smell chlorine at each faucet, then close the faucet. DO NOT PERMIT THE CHLORINATED WATER TO SPLASH ONTO CLOTHES, WALLS, COUNTERS OR FLOORS!! Allow the system to sit overnight. Drain the fresh water tank and fill with potable water. Run the faucets until the chlorine smell is gone. Repeat as necessary.

Shut off the fresh water pump or disconnect from your city water supply. Open the kitchen faucets to remove pressure. Place a shallow pan beneath the WaterPur™ filter. Remove the sump from the WaterPur™ housing, by turning counter-clockwise, being careful not to spill the water in the housing. Empty the water from the housing. Unwrap the WaterPur™ cartridge and place it in the housing. (Either side up.) Make certain that the "O" ring is properly seated, and reattach the housing to the filter cap by turning clockwise. Tighten the housing firmly by hand, but do not over tighten.

Close the kitchen faucets and either turn on your fresh water pump or your city water supply. Check for leaks at the filter housing. Tighten if necessary. Open the kitchen faucet and allow water to flow for ten minutes. Your WaterPur™ system is now ready to deliver fresh tasting filtered water to all of the faucets in your RV!

Operating Instructions Continued

Model CCI-10CLW12

To winterize your RV's water system, remove the WaterPur™ cartridge from the housing and replace the housing. Then follow your RV manufacturer's directions for winterizing. In the spring, follow your RV manufacturer's directions for de-winterizing, then replace the WaterPur™ cartridge. The cartridge should be replaced every 12 months or 10,000 gallons, whichever comes first. An easy way to remember to do this, is to replace the cartridge when you de-winterize in the spring. Replace the WaterPur™ cartridge only with a genuine WaterPur™ cartridge available from your Forest River RV dealer.

Operational Note: The WaterPur™ cartridge is not to be autoclaved or steam sterilized. Use the WaterPur™ cartridge with microbiologically safe water. Activated carbon filters are not designed to kill or remove bacteria or viruses. Actual results obtained will vary with various combinations of organic contaminants, changes in pH or other conditions encountered in actual use. All information presented is based on data believed to be reliable. It is offered for evaluation and verification, but is not to be considered a warranty of any kind. The contaminants removed by the WaterPur™ cartridge are not necessarily in your water. Some jurisdictions tax, regulate or restrict devices making health related or aesthetic claims. WaterPur™ makes no claims in those jurisdictions.

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Warranty

The WaterPur™ System is warranted against defects in material and workmanship for a period of one year from date of purchase. Warranty does not cover damage due to abuse, neglect, improper installation, exposure to pressure or temperature above or below stated operating parameters, or improper winterizing. The Seller makes no other warranties of any kind, expressed or implied concerning this product, including warranties of merchantability or fitness for a particular purpose, except that this product should be capable of performing as described in the appropriate product information sheet. Seller's obligation for this product's performance below specifications shall be limited solely to the refund of purchase price or replacement of product proven defective, at Seller's sole discretion. Determination of suitability of product for uses contemplated by Buyer, shall be the sole responsibility of Buyer. Use of this product constitutes Buyer's acceptance of this limited liability. If warranty card is not received by The WaterPur™ Company, proof of purchase will be established by the Buyer presenting the original dated receipt for purchase.

Description: The WaterPur™ Model CCI-10CLW12 is a Household Class, Group 2, water filtration device designated for installation in recreational vehicles. It has a micron rating of 1 micron, a capacity of 10,000 gallons of chlorine removal at 2.5 gallons per minute. This capacity was determined under WQA Standard S-200 Test Conditions, and may vary with local water characteristics. The cartridge consists of activated carbon particles fused into a uniform block with enhanced adsorptive capacity and efficiency. The cartridge flows in a radial, outside-to-inside direction, providing increased dirt capacity and low pressure drop (8 psid @ 1gpm service flow, maximum differential pressure of 100 psid and a collapse pressure of 200 psid). Unlike granular activated carbon (GAC) filters, the extruded carbon will not channel or bypass, due to the extreme uniformity of its extruded activated carbon core. Service life is greatly extended by a layer of 15 micron polypropylene spun-bonded prefiltration medium and a second layer of 5 micron polypropylene melt blown filter medium. Maximum cartridge operating pressure is 125 psig, and maximum operating temperature is 125° F. Minimum operating temperature is 40° F. The housing and cartridge are constructed of 100% NSF listed materials.

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Operating Instructions

Model CCI-5CLW12

Prior to using your RV's fresh water system with the WaterPur™ CCI-5CLW12 installed, the entire system should be sanitized and rinsed. Make certain that the WaterPur™ filter cartridge is not in the filter housing. Place one ounce of household bleach (such as Clorox) in your RV's fresh water tank, for each ten gallons of capacity. [If your tank holds 30 gallons, put 3 ounces of bleach in the tank.] Fill your RV's fresh water tank with potable water. SLOWLY open the faucets in the RV and allow water to flow until you smell chlorine at each faucet, then close the faucet. DO NOT PERMIT THE CHLORINATED WATER TO SPLASH ONTO CLOTHES, WALLS, COUNTERS OR FLOORS!! Allow the system to sit overnight. Drain the fresh water tank and fill with potable water. Run the faucets until the chlorine smell is gone. Repeat as necessary.

Shut off the fresh water pump or disconnect from your city water supply. Open the kitchen faucets to remove pressure. Place a shallow pan beneath the WaterPur™ filter. Remove the sump from the WaterPur™ housing, by turning counter-clockwise, being careful not to spill the water in the housing. Empty the water from the housing. Unwrap the WaterPur™ cartridge and place it in the housing. (Either side up.) Make certain that the "O" ring is properly seated, and reattach the housing to the filter cap by turning clockwise. Tighten the housing firmly by hand, but do not over tighten.

Close the kitchen faucets and either turn on your fresh water pump or your city water supply. Check for leaks at the filter housing. Tighten if necessary. Open the kitchen faucet and allow water to flow for ten minutes. Your WaterPur™ system is now ready to deliver fresh tasting filtered water to all of the faucets in your RV!

Operating Instructions Continued

Model CCI-5CLW12

To winterize your RV's water system, remove the WaterPur™ cartridge from the housing and replace the housing. Then follow your RV manufacturer's directions for winterizing. In the spring, follow your RV manufacturer's directions for de-winterizing, then replace the WaterPur™ cartridge. The cartridge should be replaced every 12 months or 5,000 gallons, whichever comes first. An easy way to remember to do this, is to replace the cartridge when you de-winterize in the spring. Replace the WaterPur™ cartridge only with a genuine WaterPur™ cartridge available from your Forest River RV dealer.

Operational Note: The WaterPur™ cartridge is not to be autoclaved or steam sterilized. Use the WaterPur™ cartridge with microbiologically safe water. Activated carbon filters are not designed to kill or remove bacteria or viruses. Actual results obtained will vary with various combinations of organic contaminants, changes in pH or other conditions encountered in actual use. All information presented is based on data believed to be reliable. It is offered for evaluation and verification, but is not to be considered a warranty of any kind. The contaminants removed by the WaterPur™ cartridge are not necessarily in your water. Some jurisdictions tax, regulate or restrict devices making health related or aesthetic claims. WaterPur™ makes no claims in those jurisdictions.

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Description: The WaterPur™ Model CCI-5CLW12 is a Household Class, Group 2, water filtration device designated for installation in recreational vehicles. It has a micron rating of 1 micron, a capacity of 5,000 gallons of chlorine removal at 1.25 gallons per minute. This capacity was determined under WQA Standard S-200 Test Conditions, and may vary with local water characteristics. The cartridge consists of activated carbon particles fused into a uniform block with enhanced adsorptive capacity and efficiency. The cartridge flows in a radial, outside-to-inside direction, providing increased dirt capacity and low pressure drop (8 psid @ .5gpm service flow, maximum differential pressure of 100 psid and a collapse pressure of 200 psid). Unlike granular activated carbon (GAC) filters, the extruded carbon will not channel or bypass, due to the extreme uniformity of its extruded activated carbon core. Service life is greatly extended by a layer of 15 micron polypropylene spun-bonded prefiltration medium and a second layer of 5 micron polypropylene melt blown filter medium. Maximum cartridge operating pressure is 125 psig, and maximum operating temperature is 125° F. Minimum operating temperature is 40° F. The housing and cartridge are constructed of 100% NSF listed materials.