

Brinkley RV- CLM3.5 Filtration System

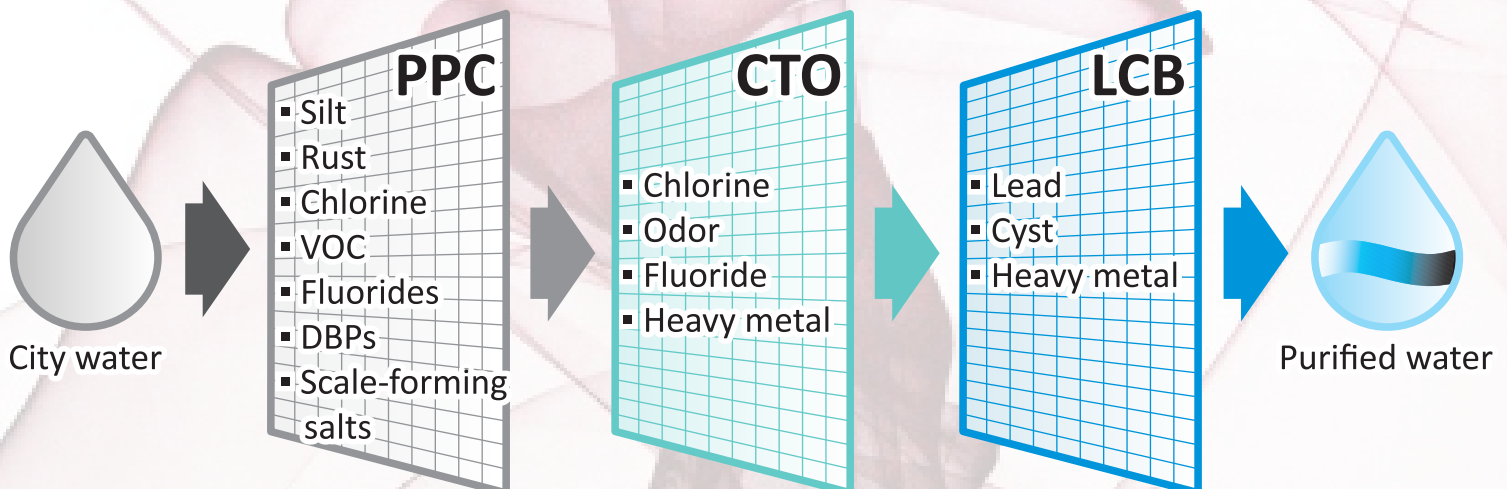
■ Product Features

Supercharged by  CLM Premium Filter

Brinkley RV CLM3.5 Filtration System is a compact, contemporary-looking, well-designed, and engineered filtration system that effectively removing impurities and harmful substances. It is independently certified by NSF International against NSF/ANSI Standards 42 & 53, as well as NSF/ANSI/CAN Standard 61, giving you peace of mind while you enjoy the clean and crisp water you deserve.

- The Filtration System is supercharged by CLM Premium three-stage filters
The 1st stage reduces scale, sand, sediment, rust, dirt, and odor in the water.
The 2nd stage deeply reduces chlorine, taste and odor in the water.
The 3rd stage effectively reduces lead, cysts, and heavy metals in the water.
- The product is constructed with a sturdy powder-coated steel structural frame and high-performance BPA-free food-grade PP and clear PET material filter enclosures. It features double O-ring housings, anti-back-off safety locks, and reinforced double-O-ring lead-free brass 1/2" NPT water ports, which provide a durable, deformation-resistant structure and significantly reduce the chance of water leaking due to extensive usage, wear and tear.
- The filter enclosure is certified to NSF/ANSI/CAN standard 61 by NSF International.
- The CLM3.5 system is tested and certified by NSF International against NSF/ANSI standards 42 & 53 for the reduction of Lead, Cyst, Chlorine, Taste and Odor.

■ Filter Schematic Diagram



Brinkley RV- CLM3.5 Filtration System

■ Product Details

Supercharged by  CLM Premium Filter



Certified to
NSF/ANSI/CAN 61
for material requirements only

COMPONENT

System Tested and Certified
by NSF International against
NSF/ANSI Standard 42 & 53
for the reduction of Chlorine,
Taste & Odor, Lead and Cyst.

1. 1-piece 2mm powder-coated steel structural frame
2. Reinforced lead-free brass 1/2" NPT water ports
3. BPA-free PP filter head
4. Anti-back-off safety lock
5. BPA-free PET double O-ring clear housing/canister (you can see the system works hard for you)
6. 1st stage PPC filter insert- 1-micron pleated composite filter with scale inhibitor
7. 2nd stage CTO filter insert- 2-micron chlorine, taste and odor removal sintered carbon filter
8. 3rd stage LCB filter insert- 0.65-micron lead and cyst removal sintered carbon filter
9. Filter insert changing wrench

- Reduces lead, cysts, absorbs chlorine, odor in water, and improves taste.
- Reduces limescale build-up† in water**
- Chlorine overall percent reduction: >97.5 %*
- Lead overall percent reduction: >99.7 %*
- Cyst overall percent reduction: >99.99 %*
- Capacity ≥ 1320 Gallon/5000L (Water quality varies from place to place)
- EPA Est. No. 104514-CHN-1



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