RC-LF-1250-LK

Office Coffee Water Filter
Low Flow 0.5 gpm

AlwaysFresh®
Water the way you want it®

5 Stage Exclusive Patented Quick Change

Filter Protection Silver Zeolite Technology

KDF55 Scale Control*

Built-in Pre Filter 0.5 micron*

Fine Filtration 1.0 micron*

>200,000 square meters of adsorptive chemical sites

***Claims not certified by IAPMO R&T**

Rated for 1250 gallons

"This system was evaluated to a test capacity of 2500 gallons, 200% of the rated capacity of 1250 gallons".

Replace cartridge after 3000 pots coffee/1250 gallons, or when water flow slows, whichever occurs first.

Flush new cartridge 5 gallons to remove entrained air.

NOTE: This system must be maintained according to the manufacturer's instructions, including replacement of filter cartridge.
"The end-user should not attempt to regenerate and reuse spent media from this product"

Waterline Technology®
1904 Industrial Way
Caldwell, ID 83605

www.waterlinetechnology.com

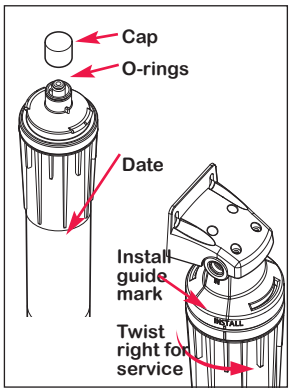
1-800-522-3949

Reorder # RC-LF-1250-LK

Date Installe

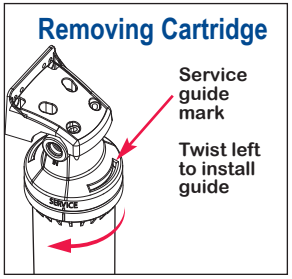
Form# LF-1250-LK Label 2025

Installing Cartridge



1) Write installation date on new filter label.
2) Remove and discard cap.
3) Inspect O-rings for any damage.
4) Make sure both O-rings are present and positioned correctly in the grooves.
5) Moisten O-rings with water.
6) Align cartridge guides to install position.
7) Push upward to seat O-rings into filter head.
8) Turn cartridge to right and align with service marks.
9) Run the faucet for at least two minutes to remove any air in the system.
10) Check for leaks.

Removing Cartridge



1) Turn off water supply to cartridge
2) Open faucet to relieve pressure and ensure water supply is off.
3) Turn cartridge to left until aligned with install mark.
4) Pull cartridge down to remove it. A small amount of water may be discharged.

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When this cartridge is inserted into one of our Alwaysfresh® filter heads (HFH38-NPT, HFH38-QC or HFHV38-QC)

This System Certified by WQA & IAPMO R&T to CSA B483.1, NSF/ANSI 42, 53 , NSF/ANSI/CAN 372

For specific performance claims as verified below and substantiated by test data

NSF/ANSI 42: Aesthetic Effects
- Chemical Unit
  - Taste and Odor Reduction
  - Aesthetic Chlorine Reduction
  - Particulate Reduction Class I

NSF/ANSI 53: Health Effects
- Chemical Reduction Unit
  - Lead Reduction
- Mechanical Filtration Unit
  - Cyst Reduction

NSF/ANSI/CAN 372: Low Lead content

NSF/ANSI 401*
- Microplastics Reduction

***Not certified by IAMPO R & T**

Operating Specifications

Min/Max working pressure: 30 psi (2.1 bar)/125 psi (8.6 bar), nonshock
Temperature: 35-100° F (2-38° C)
Service flow rate 0.5gpm (1.9 lpm)
Capacity 1250 gallons (4732L)

Product performance is dependent upon incoming water conditions. Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system. Systems certified for cysts reduction may be used on disinfected waters that may contain filterable cysts. See performance data sheet for details.

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Protected under patents 6,695,891, 6,926,826, 6,977,006, 7,172,693, 7,476,314 and other Patents Pending

Manufactured at EPA Establishment Number 070932-ID-001