

HYDREFINER

MODEL 9865 WATER FILTER OWNER'S MANUAL



MODEL 9865 IS TESTED AND CERTIFIED TO ANSI/NSF STANDARD 42 FOR CLASS 1 TASTE, ODOR, CHLORINE, AND PARTICULATE REDUCTION. MODEL 9865 IS TESTED AND CERTIFIED TO ANSI/NSF STANDARD 53 FOR CYSTS, TURBIDITY REDUCTION.

RAINSOFT DIVISION OF AQUION PARTNERS L.P.

2080 E. LUNT AVENUE ELK GROVE VILLAGE, ILLINOIS 60007 (847) 437-9400

DESCRIPTION:

1. HOUSING: A plastic housing pressure tested and pre-sterilized at factory

REPLACING CARTRIDGE:

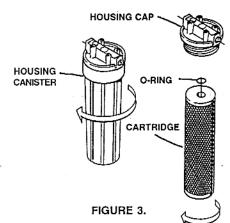
- 1. Shut off water supply.
- Open faucet to release the pressure. 2.
- 3. Unscrew housing canister and remove. Make sure a bucket or other container has been placed under the unit to catch any water spillage.
- Unscrew the cartridge as shown if Figure 3. 4.
- Sterilize the Housing Canister and Cap. 5. A. Put a tablespoon of household bleach into a bucket of water. B. Soak the Housing and Cap in the bleach water.
- 6. Wearing sterile glove, remove the new cartridge from the sterile plastic bag.

NOTE: Be careful not to contaminate the cartridge by touching non-sterile objects.

HYDREFINER™ TEST RESULTS

2. CARTRIDGE: An activated carbon block filter that filters bacteria and other contaminants over .4 microns. Pre-sterilized at factory.

- 7. With the new rubber O-ring in place on the threaded end of the cartridge, screw the cartidge into the Housing Cap.
- 8. Re-assemble the unit and check it for
- 9. Flush the new cartridge for several minutes or until water is clear.



MODEL 9765 WAS PERFORMANCE TESTED AND CERTIFIED TO ANSI/NSF

CHALLENGE	INFL. LEVEL	EFFL. LEVEL	MCL	TESTED CAPACITY
TASTE, ODOR, AND CHLORINE PARTICULATES CYSTS TURBIDITY	2 PPM 793,603 /ml 36,450 /ml 27 NTU	.01PPM 617 /ml 1 /ml .06 NTU	1 NTU	400 GALLONS* + + +

* RATED SERVICE FLOW RATE = .6 GPM
+ MECHANICAL FILTRATION UNITS DO NOT HAVE A RATED CAPACITY OR SERVICE LIFE DUE TO THE BROAD VARIATION OF PARTICULATE MATTER FOUND IN DRINKING WATER.

STANDARD 42 AND 53 FOR REDUCTION OF THE FOLLOWING CONDITIONS:



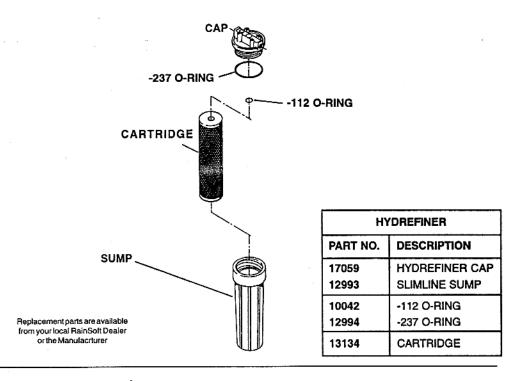
ADDITIONAL HYDREFINER™ TEST RESULTS

MODEL 9765 AND 9755 WERE PERFORMANCE TESTED BY THE WATER QUALITY ASSOCIATION (WQA) IN ACCORDANCE TO STANDARD S-200 FOR REDUCTION OF CHLORINE AS FOLLOWS:

MODEL	CHALLENGE	INFL. LEVEL	EFFL. LEVEL	TESTED CAPACITY	
9865	CHLORINE	з РРМ	< .01 PPM	1000 GALLONS**	

[&]quot; FLOW RATE: .5 GPM

CAPACITY WAS DETERMINED UNDER WQA STANDARD S-200 TEST CONDITIONS, AND MAY VARY DUE TO LOCAL CONDITIONS.



YOUR RAINSOFT DEALER WILL TEST YOUR FILTERED WATER AT ANY TIME AT NO CHARGE.

IF YOU REQUIRE <u>SERVICE</u> ON YOUR RAINSOFT PRODUCT, PLEASE CALL YOU LOCAL DEALER. IF THERE IS <u>DAMAGE</u> TO PERSONAL PROPERTY DUE TO PRODUCT MALFUNCTION, PLEASE FOLLOW THE FOLLOWING INSTRUCTIONS:

1. DO NOT REPAIR UNIT.

Shut the inlet valve and open the faucet to relieve any pressure.

DO NOT REPAIR DAMAGED PROPERTY OR MERCHANDISE.
 Damaged property or merchandise should be preserved "as is" for inspection by a properly credentialed Factory Representative. (Not a dealer or agent of dealer.)

 NOTIFY CUSTOMER SERVICE MANAGER, ELK GROVE VILLAGE, immediately by phoning (847) 437-9400, followed by a fax to (847) 437-1594 or a confirming letter sent by registered mail to:

CUSTOMER SERVICE MANAGER, RAINSOFT DIVISION OF AQUION PARTNERS L.P.

2080 E. Lunt Avenue Elk Grove Villiage, IL 60007

 A FACTORY REPRESENTATIVE WILL EXAMINE UNIT and damage and determine liability of company.

POSITIVELY NO CLAIMS WILL BE HONORED BY FACTORY UNLESS THE ABOVE PROCEDURE IS FOLLOWED