

From # 36333-5

**AGC-7 REPLACEABLE CARTRIDGE
FOR
AQUALUX BACTERIOSTATIC WATER PROCESSOR**

Model HB

AGC-7 LOT NO.

CAUTION

**KEEP AGC-7 CARTRIDGE OUT OF REACH OF
CHILDREN WHEN NOT IN USE.**

DISPOSAL

When AGC-7TM cartridge is exhausted, wrap in news-
paper and discard with trash.

**REFER TO INSTRUCTIONS FURNISHED WITH UNIT
FOR PROPER INSTALLATION AND USE.**

ACTIVE INGREDIENT:

Silver (as silver chloride)

8.995%

INERT INGREDIENTS:

91.004%

EPA Reg. No. 36333-8

EPA Est. No. 1018CT-1

net contents: one AGC-7 Replaceable Cartridge

**AQUALUX WATER PROCESSING COMPANY
DIVISION OF ELECTROLUX CORPORATION
A CONSOLIDATED FOODS COMPANY
1040 BAYVIEW DRIVE
FORT LAUDERDALE, FL 33304**

Pat. Pend.

ACCEPTED

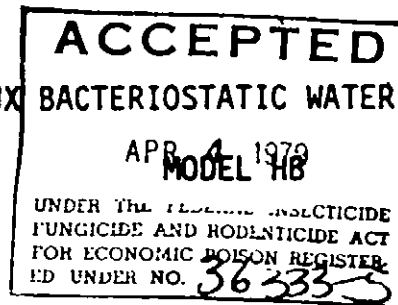
APR 4 1979

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
ED UNDER NO. 36333-5

AGC-7 REPLACEABLE CARTRIDGE

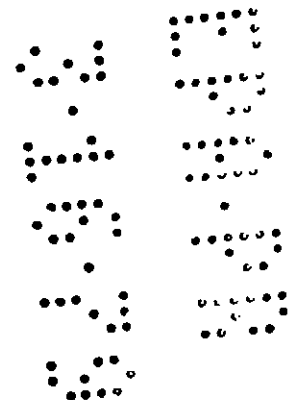
FOR

AQUALUX BACTERIOSTATIC WATER PROCESSOR



INSTALLATION INSTRUCTIONS

Aqualux Water Processing Company
Division of Electrolux Corporation
A Consolidated Foods Company
1040 Bayview Dr., Ft. Lauderdale, Fla. 33304



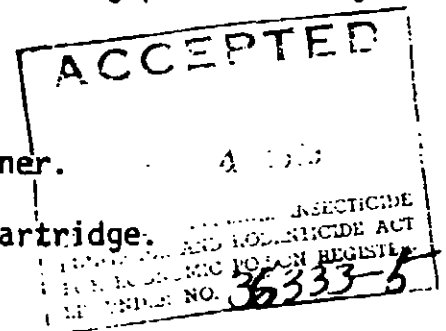
GENERAL CLASSIFICATION:

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

I CHANGING THE AGC-7 MEDIA AND RESETTING THE CONTROL UNIT

When the AGC-7 indicator dial pointer reaches the red zone, the processor will be operating in the depletion mode.

It is highly recommended that you permit your Aqualux serviceman to replace the AGC-7 cartridge and reset the control unit, however, the following procedure may be used by any qualified service person.



- A. Shut off the inlet valve and open the drain valve.
- B. You may change the AGC-7 cartridge in the following manner.
 1. Use the cap wrench to loosen the cap of the AGC-7 cartridge.
 2. Remove the cap.
 3. Remove the old filter cartridge, then wrap in newspaper and discard it in the trash.
 4. Use papertowels or other absorbent material to wipe out the housing.
- C. Open inlet valve slowly and allow water to fill the AGC-7 cartridge chamber to mark (about 3 1/4" below flange) inside the chamber. Close inlet valve. TO INSURE AGAINST EXTERNAL CONTAMINATION, ADD 1/2 CAPFUL (APPROXIMATELY 1/2 OZ.) OF LIQUID CHLORINE BLEACH TO THE WATER IN THE CHAMBER. NOTE: DO NOT USE A DRY POWDER BLEACH AS IT MAY NOT CONTAIN CHLORINE OR OTHER DISINFECTANT AGENT.
- D. Insert the new AGC-7 cartridge into the chamber and let it sink slowly into the chamber without pushing. Make sure the gasket is in place on the cartridge.
- E. Open bleeder valve in cap, place cap over cartridge and push slowly into place. Screw cap into housing by hand until it is a snug fit, then tighten with wrench to seal cartridge. (Cap should be flush with top of housing.)
- F. Open inlet valve fully and allow water to flow to drain for at least 5 minutes. You may now close the drain valve to outlet and your unit is again ready to function normally.
- G. Snap out crystal in lower housing and reset pointer by physically moving in a counterclockwise direction to the start position.
- H. Replace crystal to protect dial.