

**CARE AND OPERATING INSTRUCTIONS FOR
PONDMASTER® FILTER KITS 1250,1350,1500,1700
ITEM#'S 02212, 02213, 02215, 02217**

FEATURES

The Pondmaster filter system consists of: A Pondmaster 1000 filter, magnetic drive pump, one ¾" hose fittings, two fountain heads which can be connected to the pump and hose to connect units. The benefits of using a fountain head are: more aeration and an exciting water display. For ponds that require more filtering because of higher fish population or abundant plant growth. The Pondmaster 1000 filter can be purchased separately and teed together to increase filter area.

PUMP SERVICE AND MAINTENANCE

The cover should occasionally be removed to clean and inspect the impeller assembly. The impeller is the only serviceable item and can be pulled out of the body . Do not take the impeller apart. If it is worn or broken the entire impeller assembly should be replaced. This will restore the pump to original capacity. Pumps taken out of service for an extended period with fluid inside run the risk of forming a crust which may prevent subsequent starting. Saltwater should be flushed out with fresh water. Always check cord for sharp bends which can cause premature cracking. Do not use power cord to lift or move pump.

FILTER SERVICE AND MAINTENANCE

The filter unit rests on the bottom of the pond. It is designed to connect to the pump using the fitting and flexible hose provided. In larger ponds, a longer piece of tubing can be used so that the filter can be moved while the pump remains stationary. The coarse polyester should be placed on top of the finer carbon impregnated material which filters smaller debris from the water; the activated carbon in this layer helps eliminate many harmful compounds as well as unwanted color from the pond water. See page three for more detailed instructions,

CAUTION

The pump is intended to pump water only. It cannot be used to pump oil, solvents, or gasoline. Although the pump will continue to run without water, after 30 minutes damage may occur if allowed to run dry.

ELECTRICAL PRECAUTIONS

Always use a properly grounded outlet. Do not immerse plug in water. **DO NOT REACH INTO WATER TO REMOVE PLUG. TURN OFF CIRCUIT FIRST.** A "drip loop" should be provided. The "drip loop" is a loop in the cord below the level of the receptacle or plug that prevents water from traveling along the cord. The National Electric Code requires that a ground fault circuit interrupter (GFCI) be installed in the branch circuit supplying fountain or pond equipment. Your dealer can supply GFCI units. **NEVER REMOVE GROUND PIN FROM PLUG. **WARNING: FOR YOUR PROTECTION ALWAYS UNPLUG THE UNIT FROM ITS POWER SOURCE BEFORE INSTALLING OR SERVICING. SHOULD THE UNIT APPEAR TO BE NOT WORKING DO NOT REACH, REMOVE OR DISASSEMBLE BEFORE YOU DISCONNECT POWER.****

LIMITED WARRANTY

E.G. Danner Mfg. Inc. will repair or replace any filter kit found to be defective as follows: Pump body, cover and filter and accessories within three years of original purchase. Impeller and internal moving parts within one year of original purchase. This warranty does not cover any replaceable filtering material supplied with the filter as it is considered expendable. Damaging, cutting, altering power cord, removing or defacing product labels voids any warranty consideration. For warranty repair return only the part that is defective to our factory. Please include a dated proof of purchase and \$5.00 for postage and handling. Damages or injuries resulting from negligence or misuse of the product are not covered by warranty. This warranty gives you specific legal rights. You may have other rights which vary from state to state.