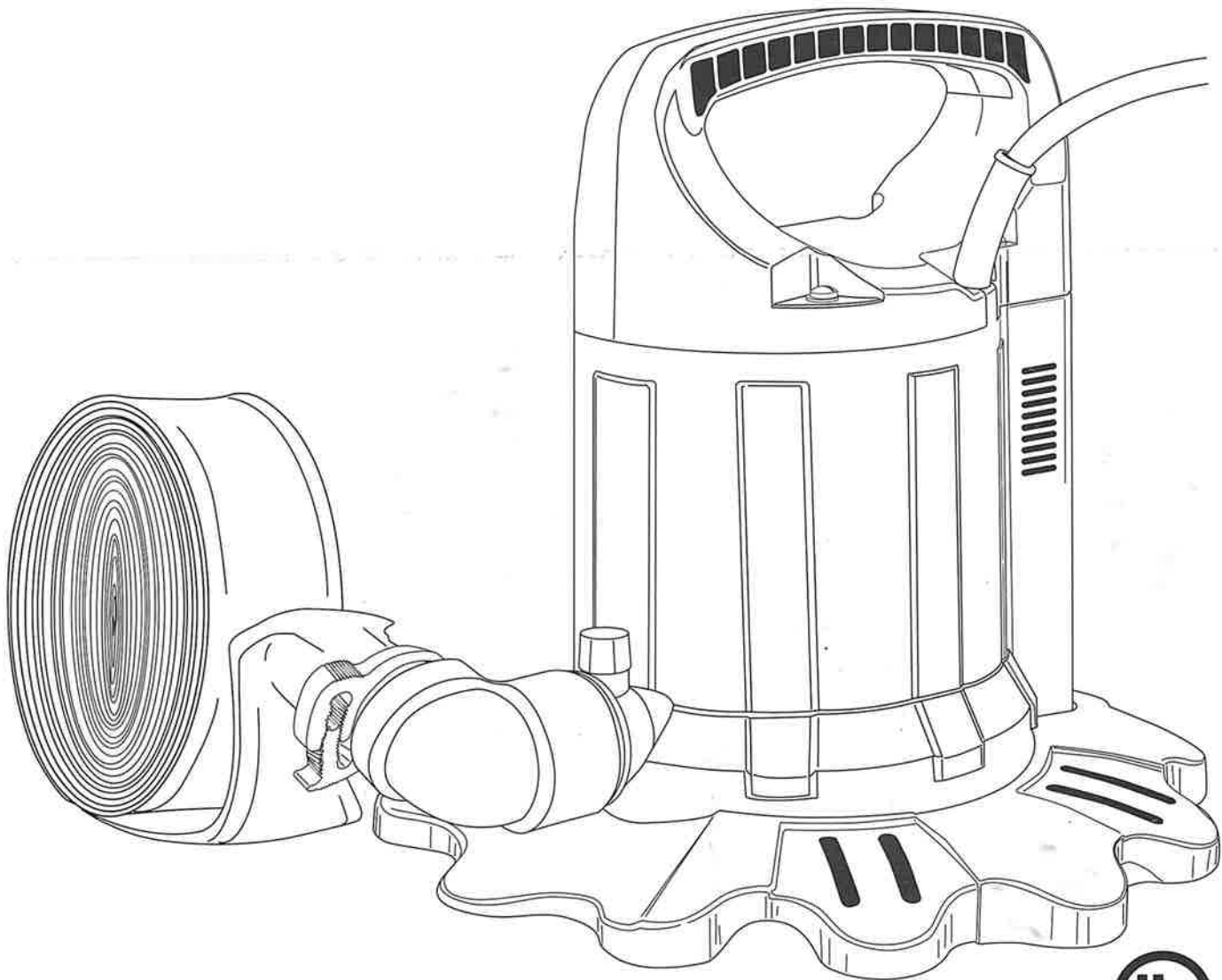


# 1500 GPH

***AUTOMATICALLY POWERS ON and OFF***  
*Detects and removes excess rain water!*

**Auto-On / Auto-Off**  
**Pool Cover Pump**  
*with reusable Filter Pad*

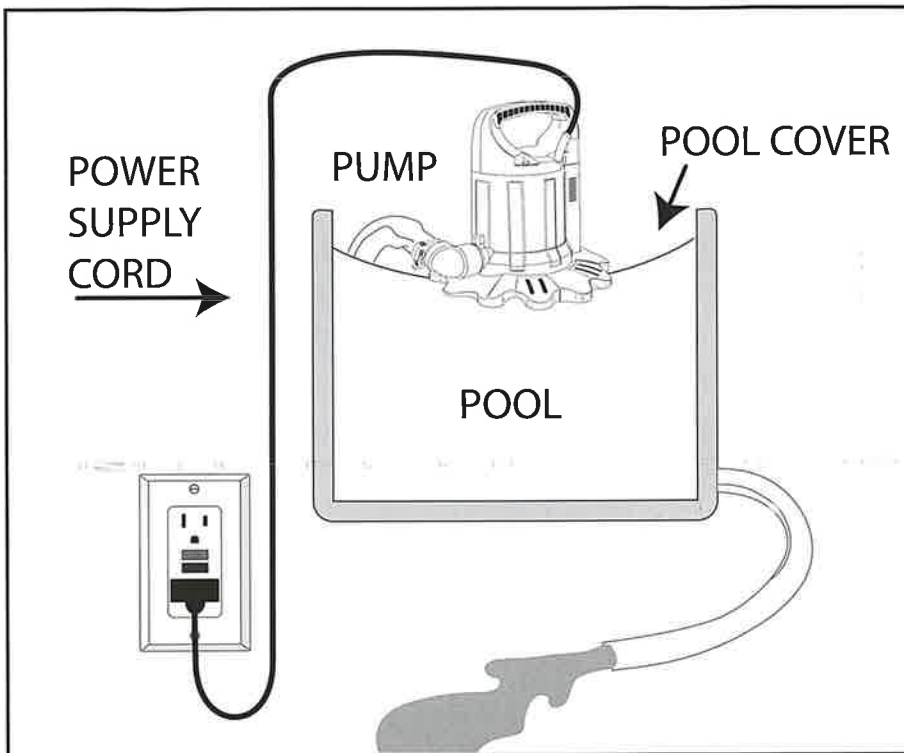
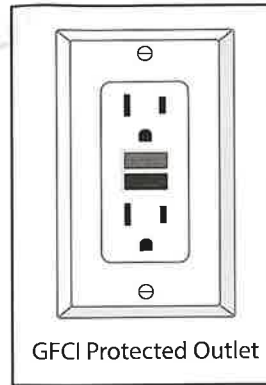


*Aboveground Pool Covers      Inground Pool Covers*



# PREPARATION:

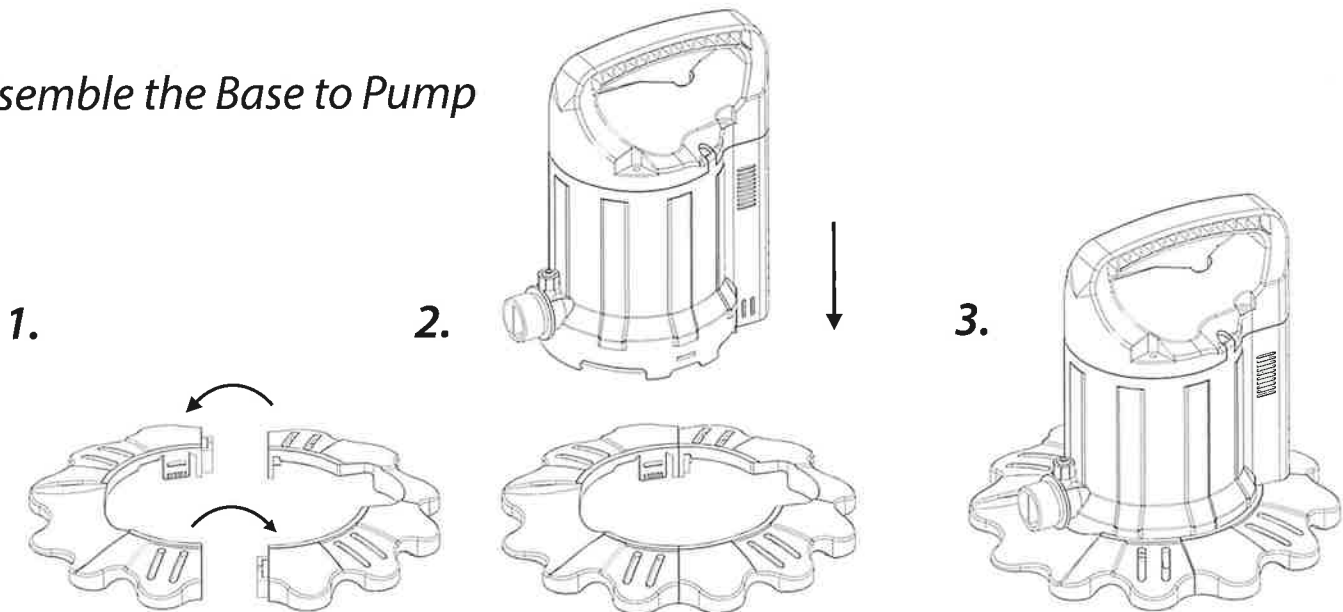
1. Always use a properly grounded outlet. ( See figure #2 )
2. The National Electrical Code requires that a Ground Fault Circuit Interrupter (GFCI) be installed in the branch circuit supplying the outlet that this Pump is plugged into.
3. Do not immerse plug into water.
4. DO NOT REACH INTO WATER TO REMOVE PLUG.  
TURN OFF CIRCUIT FIRST.
5. A drip loop should be provided. The drip loop is a loop in the cord below the level of the receptacle that prevents water from traveling along the cord. ( See figure #3 )



## **WARNING:**

For your protection always unplug the unit from its power source before installing or servicing. Should the unit appear not to be working DO NOT REACH, REMOVE, or DISASSEMBLE UNIT before you DISCONNECT POWER. This pump is intended to pump water only. It cannot be used to pump oils, solvents or gasoline.

### *Assemble the Base to Pump*



# CARE AND OPERATING INSTRUCTIONS

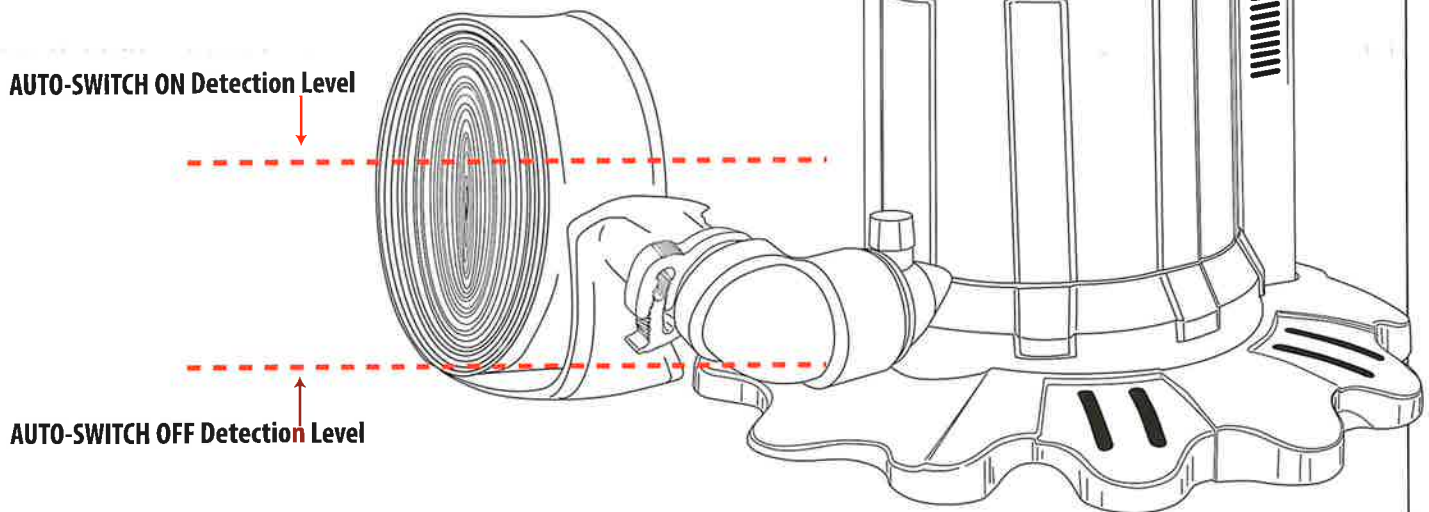
**1500**  
Gallons  
Per hour

- This is a submersible, magnetically driven centrifugal pump that is designed specifically for the purpose of removing water off the top of swimming pool covers.
- This pump is equipped with a hose and hose-clamp adapter. The hose included will be used to direct waste water away from the pool.
- This pump is equipped with a pre-filter pad, designed to prevent debris from clogging the pump chamber and damaging the pump. This filter pad should be washed clean regularly.

## **AUTOMATICALLY POWERS ON and OFF**

***Detects and removes excess rain water!!!***

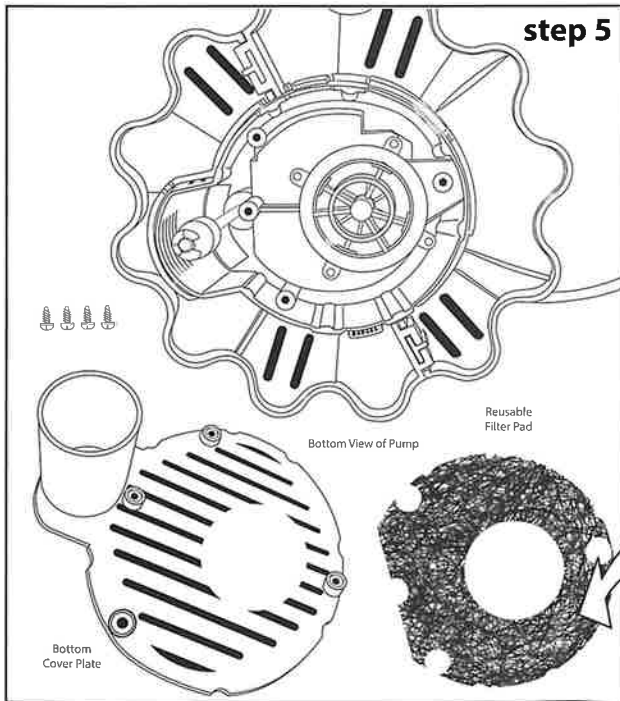
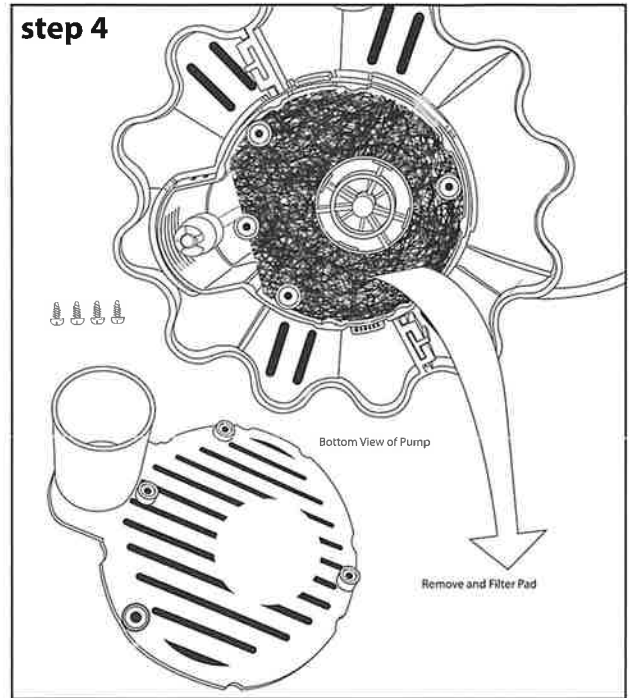
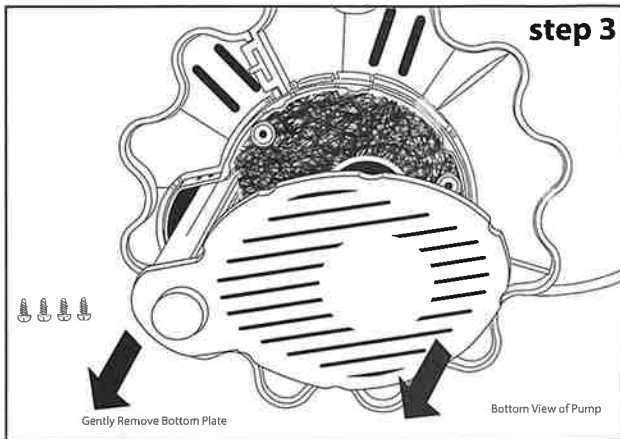
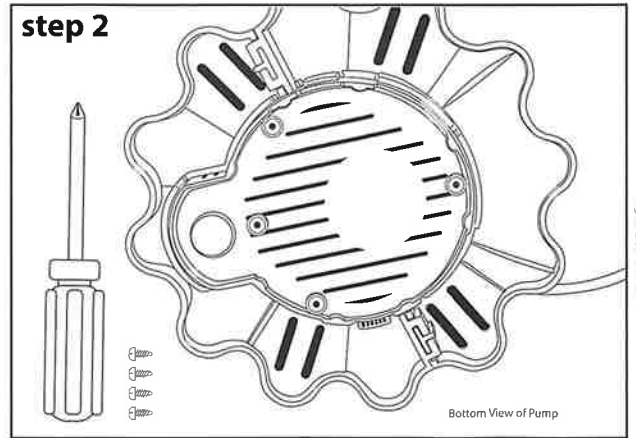
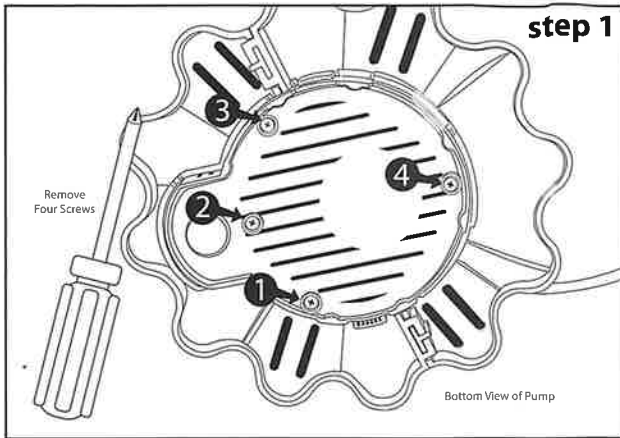
**Auto-On / Auto-Off  
Pool Cover Pump**  
*with reusable Filter Pad*



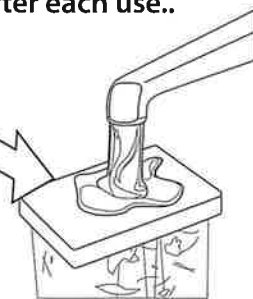
1. Remove cover pump from box and assemble base.
2. Unwind cord making sure the plug stays dry at all times.
3. Pump ships fully assembled, make sure hose is secure.
4. Submerge the pump in the deepest area of water on your winter cover.
5. Layout the open end of the hose away from the pool.
6. Plug in your pump.

**1500 GPH**

## ROUTINE MAINTENANCE:



1. Remove pump from pool after each use.
2. Disconnect and drain hose.
3. Remove, clean and replace filter pad after each use..



*Rinse  
Clean  
Reusable  
Filter Pad*

Remove and Clean the Filter Pad after each use. Filter Pad should be replaced annually.



### CAUTION:

To avoid damaging pump never leave pump submerged in water that may freeze. Allowing ice to form inside the pump chamber will permanently damage the pump.