

## SET UP INSTRUCTIONS 3898 - FOUNTAINETTE - PINEAPPLE

Open the bag containing the pump kit **P13011**. In the kit you will find:

1 - 40160 (160 gallon per hour pump)

1 - LED light kit (YELLOW)

1 – hose clamp

1 – 1/2" clear tubing 13 ½" long

1 – 2-hole rubber stopper

- 1. Place the fountain pedestal on a firm and level area where the fountain will remain. On a padded surface place the fountain bowl alongside the pedestal. Inside the fountain bowl there is a PVC pipe. Find the pump and the LED light kit. Run the plug end of both power cords down the PVC pipe and out the bottom of the bowl leaving about 12" of wire from the pump and 18" of wire from the LED light inside the bowl.
- 2. Run both power cords down the hole located in the pedestal and out the bottom. Retrieve both power cords from under pedestal and place both power cords in the groove in the bottom of the pedestal. Carefully place the fountain bowl on the pedestal. Pull the remainder of both power cords out from the bottom of the pedestal. Position the bowl on the pedestal.
- 3. Find the 2-hole rubber stopper. Slip the 2-hole rubber stopper onto the power cord of the pump and the power cord of the LED light. Position the 2-hole rubber stopper about 12" from the body of the pump and about 18" from the LED light. Insert the 2-hole rubber stopper snugly into the PVC pipe.
- 4. Find the 1/2" clear tubing 13  $\frac{1}{2}$ " long and the hose clamp. Attach the 1/2" clear tubing to the outlet side of the pump with the hose clamp. Insert the LED light head into the opposite end of the 1/2" clear tubing. Place the pump in the center of the bowl with the tubing assembly facing up.

  Add 6" of water in the fountain bowl.
- 5. Find the pineapple finial and place it onto the bowl **CAREFULLY** guiding the LED light up through the hole in the center of the pineapple. Position the pineapple centered inside of the bowl. If necessary, trim the 1/2" clear tubing shorter.
- 6. Connect the power cord on the LED light to the transformer. Plug both the pump and the LED light transformer into a 110VAC GFCI protected outlet. Adjust the water flow using the built in flow control dial on the front of the pump.

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