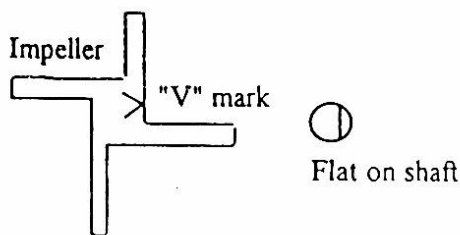
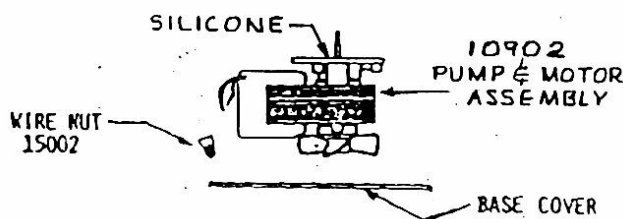
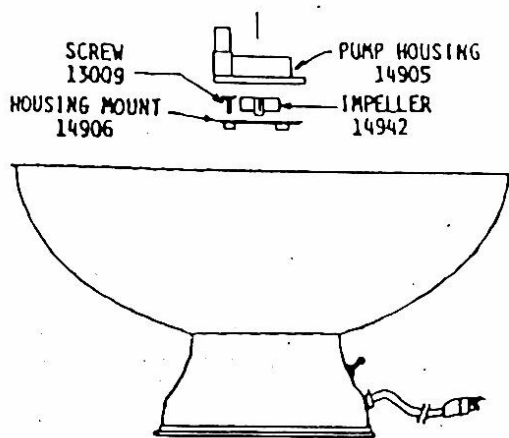


PLEASE READ THIS FIRST!!!

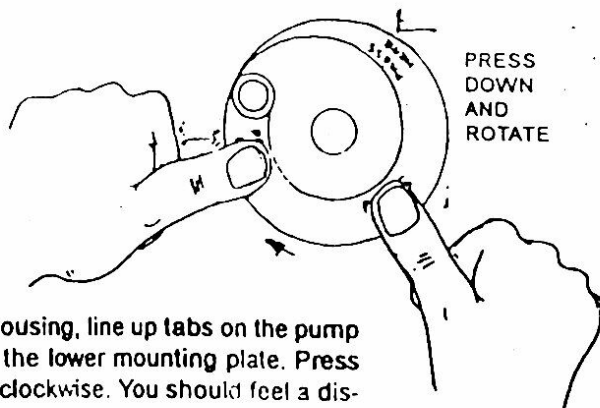
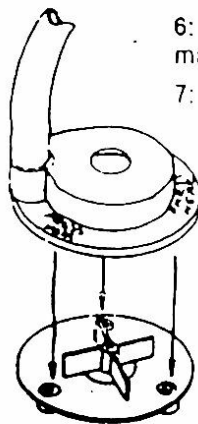
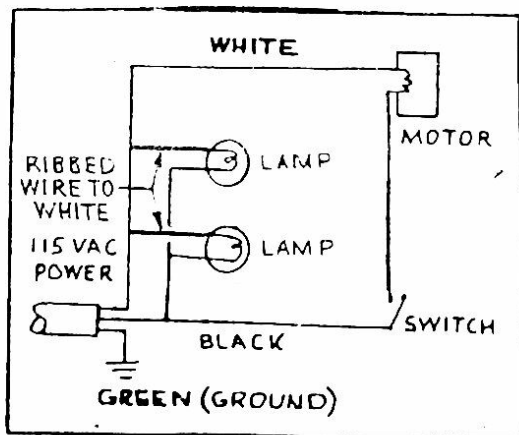
INSTALLATION INSTRUCTIONS FOR YOUR NEW SAN MARINO AIR COOLED MOTOR & PUMP.

PLEASE NOTE... This new motor may be different than the unit you are replacing. This new pump/motor will fit all San Marino Fountains produced after 1960. This open air design is far superior than the older "oil bath" type motors used mostly for fish pond or garden fountains. San Marino designed this motor/pump assembly for use in beverage fountains only and with its open air design, operating temperatures are low and there is no possibility of oil contaminating the beverage.



Follow these easy steps:

- 1: Remove old motor and clean bowl top and bottom, removing any old adhesive.
- 2: Make sure screw hole pattern in bowl is same as new motor.
- 3: Apply a thin coat of silicone adhesive on motor face all the way to the outer edge and around the three threaded mounting screw holes. DO NOT allow silicone on the pump shaft. It is a good idea to keep the silicone at least 1/4" away from the rubber shaft seal. YOU MUST USE FOOD APPROVED CLEAR SILICONE ADHESIVE.
- 4: Install pump in bottom of fountain. Be sure screw holes line up.
- 5: Insert screw thru housing mount and secure mount on inside of bowl. You can place a piece of drinking straw over the impeller shaft then tighten the screws so the silicone being squeezed out won't get on the shaft. After the silicone begins to harden, the straw and excess silicone may be removed from the shaft area.
- 6: Press impeller onto shaft. Be sure to line up the "V" mark on top of impeller with flat on shaft.
- 7: Rotate on impeller housing as described below.



To install pump housing, line up tabs on the pump housing with the the lower mounting plate. Press down and rotate clockwise. You should feel a distinct SNAP.

Still Having Problems?
 Call 626-359-0011
 OR
 (800) 854-6721