

# Installation Instructions for 5303918549

## Evaporator Fan Motor Kit



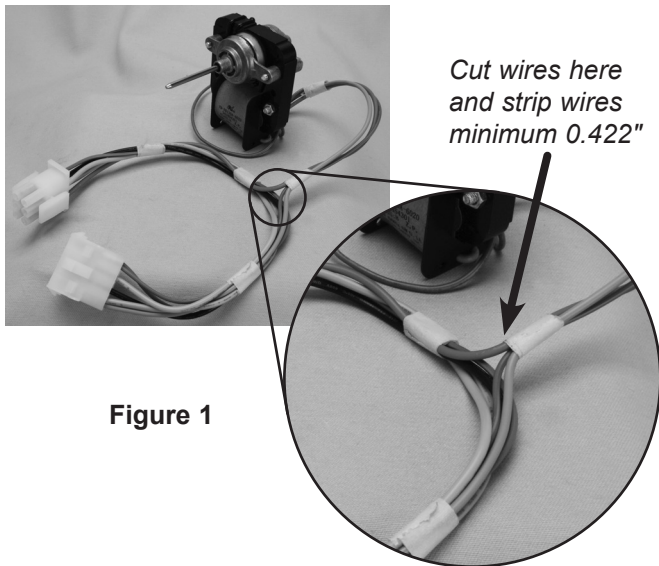
### WARNING! Electrical Shock Hazard

To avoid risk of electrical shock, personal injury or death; disconnect electrical power before servicing.



1. Remove freezer components to access the evaporator fan. This may include shelving, coil cover, air diffuser, fan shroud, grommets and brackets.
2. Remove the evaporator fan motor from the freezer by disconnecting connectors or terminals. Remove the fan blade and its mounting components from the motor shaft.
3. Install the fan blade onto the new motor. Fan blade should be pushed all the way onto the shaft so that it is positioned correctly.
4. If your motor is identical to the one provided in this kit, replace the motor directly.  
If your motor is connected by different connectors or terminals, you will have to follow instructions below.
  - Cut a portion of the harness near the wire junction as shown in Fig. 1 on other side of paper. Remove tape as necessary to perform the rest of the installation.
  - Strip the wires minimum 0.422 in.
  - Similarly, cut and strip corresponding wires in the unit.

5. Match the existing wires with the like colored wires on the new motor and connect using the enclosed wire nuts. Crimp the wire splices and make sure the wires are securely attached.
6. Use the enclosed cord clips to route wires away from the evaporator and the path of the fan blade.
7. Reassemble components removed in step 1 and 2.
8. Restore power to the unit and verify fan operation.



**Figure 1**