



MOTOR REPLACEMENT KIT

NOTE: These instructions are intended for Model Serial Numbers before xxxxxx-10207319 (1.0 HP Models) and xxxxxx-10210902 (1.5 HP Models).

INSTALLATION INSTRUCTIONS:

Installation Time: 1.25 Hours

TOOL REQUIRED: Cutting tool for plastic

FOR SAFETY: When servicing machine, unplug cord from wall outlet.

1. Put capacitors in place at the front of the motor as shown, and secure them to the motor with the tie wrap supplied in the kit (Figure 1).



Fig. 1

2. Attach the black and white wires coming from the front of the motor to the black (start) capacitor (Figure 2).

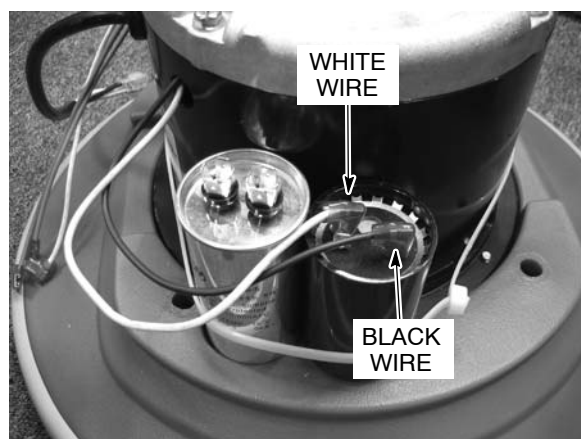


Fig. 2

3. Attach the red and white wires coming from the back of the motor to the silver (run) capacitor (Figure 3).

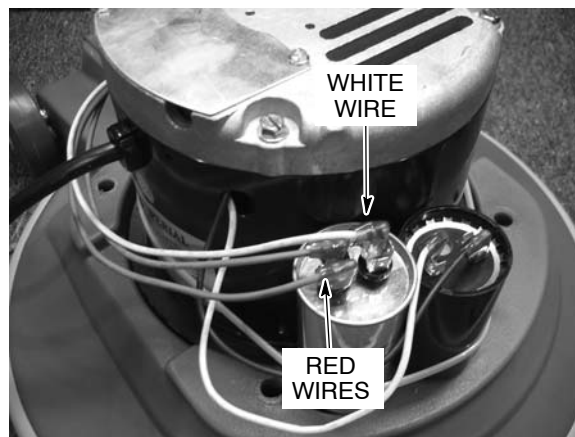


Fig. 3

4. To provide clearance for the capacitors, remove material from bottom side of base as shown (Figure 4).

FOR SAFETY: Wear protective gloves and eye protection when performing this step.

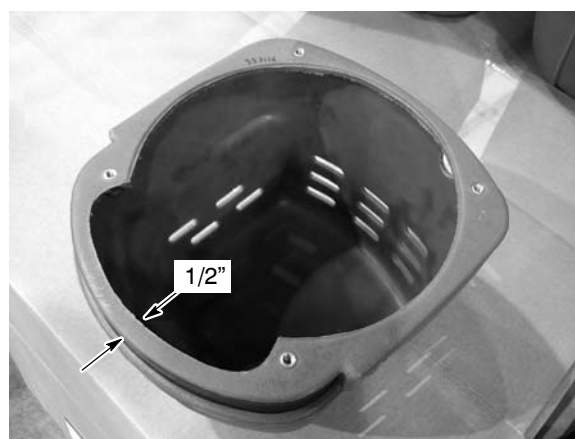


Fig. 4