



REPLACING A MOTOR

1. Disconnect the washer from the power source.
2. Remove the four 5/16 headed screws located at the bottom of the front panel.
3. After the screws have been removed, grasp the panel on both sides and pull forward. Allow the panel to drop free of the top assembly and set aside.
4. Note position of wiring plug on the motor and remove plug from motor.
5. Remove the belt adjustment bolt and drive belt from motor.
6. Remove clip and washer from pivot shaft. Slide shaft to rear far enough to allow motor to come off shaft.
7. Remove all rubber leg grommets from old motor and install on replacement motor.
8. Position replacement motor on shaft, slide shaft into position and secure with washer and clip. Install drive belt adjustment bolt on motor. Install drive belt, adjust belt tension so that there is approximately 1/4-1/2" deflection on either side of the belt midway between the two pulleys (or 65-70 foot/lbs.) and tighten adjustment bolt.
9. Install wiring plug on new motor as noted above.
10. Plug power cord into electrical receptacle. Test installation by momentarily pulling out on the timer knob and verifying that the inner tub rotates.
11. Install front panel on clothes washer by locating left and right side of front panel over the guide pins on the cabinet.
12. While applying upward pressure, screw the four 5/16 headed screws back into the bottom of the front panel.

