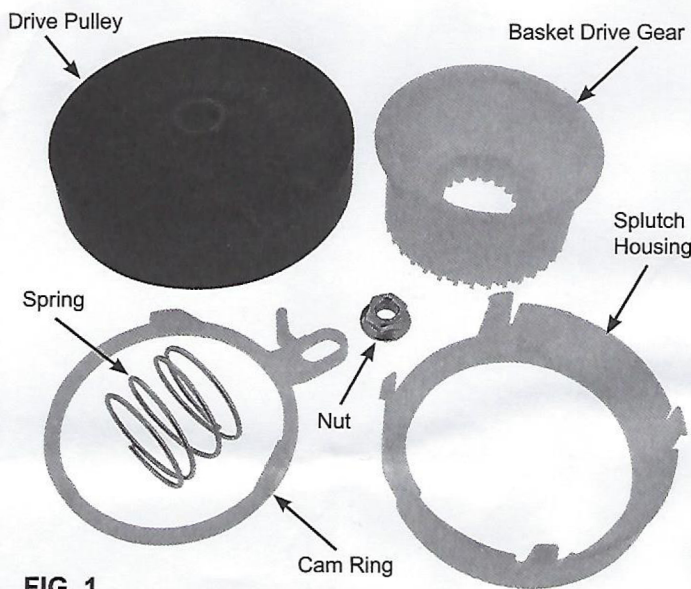


**Notice –**

This service kit is an aftermarket replacement. To ensure performance components in this kit must be replaced as a set. Please use all parts contained in this kit to make this repair.

**INSTALLATION INSTRUCTIONS FOR WASHER SPLUTCH DRIVE KIT  
PART NO. ERW10721967**

	<b>WARNING! Electrical Shock Hazard</b>	
To avoid risk of electrical shock, personal injury or death; disconnect electrical power before servicing.		



**FIG. 1**

Familiarize yourself with everything that comes in this kit. See Figure 1.

1. Unplug the washer and turn off the hot and cold water supply valves.
2. Disconnect the water supply hoses from the inlet valve, be careful as some water may spill out.
3. Use tape to secure the lid of the washer.
4. Carefully tip the washer forward so the front of the cabinet rests on a blanket or towel.
5. Remove the screws securing the belt cover and pull the cover off.

6. Rotate the belt towards the drive pulley as you pull the belt towards you to remove.
7. Use a 13mm socket to remove the nut securing the drive pulley and remove the pulley.
8. Depress the tabs on the splutch housing to remove.
9. Unhook the cam ring from the actuator pin and pull off the basket drive gear and spring.
10. Install the new splutch assembly, please use all of the components in this new kit for replacement.
11. Slide the new spring onto the transmission shaft.
12. Position the new basket drive gear and hook the new cam ring on the actuator pin.
13. Align the new splutch housing and snap it into place.
14. Slide on the new drive pulley and secure with the nut.
15. Replace the belt by first looping it on the motor pulley, then loop the belt onto the drive pulley and rotate the pulley to fully align the belt.
16. Replace the belt cover and secure with the screws.
17. Lift the washer to its upright position and remove tape on lid.
18. Reconnect the water supply hoses to the inlet valves.
19. Turn the water supply back on and plug in the washer.