

WH38X10017 WASHER SHAFT/TUBE ASSEMBLY REPLACEMENT INSTRUCTIONS

1. Loosen the hub nut clockwise (left hand thread).
2. Remove the tub/drive assembly from the washing machine.
3. Remove the spin basket from the tub and Shaft/Tube Assembly
4. Flip the tub/drive assembly over.
5. Remove the belt, then the pulley, from the unit.
6. Disconnect the Shaft/Tube Assembly's mode shifter harness connector, and then the plastic clip securing the harness to the platform.
7. Remove the 4 bolts securing the platform to the tub.
8. Remove the 4 bolts securing the Shaft/Tube Assembly to the platform (one is driven from the top side of platform).
9. Remove the platform from the Shaft/Tube Assembly.
10. Remove old Shaft/Tube Assembly from the tub.
11. Replace tub seal with new tub seal in the kit
12. Carefully unpack the new Shaft/Tube Assembly, and insert it into the tub.
13. Place the platform onto the new Shaft/Tube Assembly.
14. Start the 4 bolts that secure the platform to the Shaft/Tube Assembly (one is driven from the top side of platform; the other 3 from the bottom side).
15. SEAT THESE 4 BOLTS to 90 IN LBS TORQUE
16. Make sure that end of shaft is free of dirt, oils, and grease.
17. Reattach the platform to the tub with the 4 bolts removed earlier.
18. Reattach the pulley, then the belt.
19. Flip the tub/drive assembly and reattach the basket.
20. Reassemble the tub/drive assembly into place.
21. Reattach mode shifter harness connector to motor, and then the plastic clip securing the harness to the platform.
22. Test the washing machine in both spin and agitate. Verify Brake works in Spin.