

SM479595 PUMP & FUSE KIT INSTRUCTIONS

KIT CONTENTS

- Pump
- 2.5A 250V Slow Blow Fuse with wire and fuse holder
- (2) closed end connectors

This pump is used on the following washers, and the fuse kit must be installed when replacing the pump; GWL11, GWL15, IWL12, IWL15, IWL16, WA37T26GW, WA37T26GW and WA42T26GW.

WARNING - Use of any other fuse is strictly prohibited.

FUSE INSTALLATION

1. Disconnect machine from power supply.
2. Turn off all water inlet valves.
3. Open the console.
4. Disconnect the pump harness from the control module.
5. Prepare the fuse holder assembly.
 1. Cut the RED wire in the center.
 2. Strip each wire - 3/8" insulation.
6. Check washer models in next column and go to step 7 or 8 for the model selected.
7. Cut wire harness BROWN wire approximately 1-1/2" from connector and remove 3/8" insulation.
8. Cut wire harness WHITE wire approximately 1-1/2" from connector and remove 3/8" insulation.



9. Use end connectors to crimp wires.

Make sure bare wires are covered.

10. Reconnect the harness to the module.
11. Close console and continue with pump replacement.

PUMP REPLACEMENT

13. Tilt the washer carefully against the wall.
14. Remove the wire harness and ground wire from the pump.
15. Release the locking tab by pulling it away from the pump, and hold it out.
16. While keeping pressure on the tab, turn the pump body counterclockwise and remove.
17. Insert the new pump and turn clockwise until the tab snaps into place.
18. Re-attach wires and set the washer upright.
19. Open water and make sure the pump is seated and not leaking.
20. Connect power.

Use Step 7 for Washer Models

GWL11.....96151

IWL12.....96154

IWL15.....96192

Use Step 8 for Washer Models

GWL15.....96155A, 96155B, 96155C,
96200A, 96200B

IWL16.....96136A, 96160A, 96160B,
96203A, 96203B

WA37T26GW1...96180A, 96180B, 96181A,
96181B

WA37T26GW2...96133A, 96134A, 96152A

WA37T26EW1...96139, 96149

WA42T26GW1...96172, 96173

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