



SUPPLYING DEMAND®

WATER LEVEL SWITCH KIT INSTRUCTIONS

SD5304504077

IMPORTANT: Unplug your appliance and turn off power at the breaker before servicing. If you have doubts or are unfamiliar with this type of installation work, seek the services of a qualified Service Technician. Supplying Demand assumes no responsibility for the improper installation of this product.



KIT CONTENTS

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|---------------------|------------------|
| (1) Air Trap | (1) Clear Gasket |
| (1) Pressure Sensor | (1) Tube |
| (1) Black Gasket | |

The modification is not necessary if the air trap is already integrated with a sump (assembled at factory). When the spare part kit will be used, it is mandatory to assemble the Air Trap and Pressure Sensor. It is also mandatory to open the plinth area of the dishwasher by removing the plinth crossbar. The Black Gasket, Clear Gasket, and Tube need to be used optionally. The assignment of the parts will be done according to the characteristic of the sump. If the pressure sensor is connected to a sump hose, the hose needs to be replaced with the Tube.

INSTALLATION INSTRUCTIONS

1. Empty the sump of all water.
2. Remove the old pressure sensor.
3. Thoroughly clean the hole of the sump connected with the pressure sensor from dirt and grease. Use soft materials (paper towels, cloth, etc.). Hard, abrasive materials can damage the sump's surface.
4. Partially unscrew the screw (max two turns) on the side, where the air trap will be attached. Use a manual screwdriver and not a drill.
5. Insert the gasket (clear or black depending on the characteristic of the sump) into the hole of the sump's outlet for the pressure sensor. **DO NOT USE LUBRICANT.**
6. To avoid damaging the gasket, wet the pipe of the air trap using a finger dipped in clean water and insert completely into the hole of the sump.
7. Press the air trap to the sump and keep it in position. Ensure full contact with the sump.
8. Secure the screw of the sump.
9. Add water to the sump with a glass or cup to the reference line. If possible, add a few drops of rinse aid.
10. Wait 5 minutes to verify correct sealing and lack of any leakages from the pressure sensor outlet.
11. Assemble the new pressure sensor and connect the wiring.
12. Run the line test to calibrate the correct parameters of the pressure sensor.