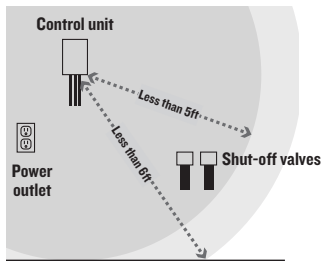


MYGUARD AUTOMATIC LAUNDRY WATER SHUT-OFF SYSTEM

DIY Quickstart Guide

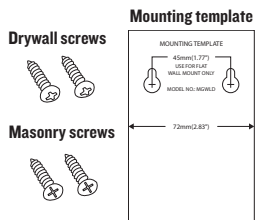
For detailed instructions, see the Installation Guide.
Para instrucciones en español, consulte el Guía de Instalación.

1. Find the best place to mount the control unit.



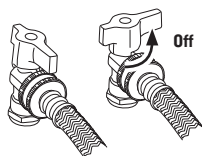
The control unit needs to be close enough to the shut-off valves and floor for the sensor wire (6ft) and control lead wires (5ft) to reach. It also needs to be close to a power outlet.

2. Mount the control unit to the wall.



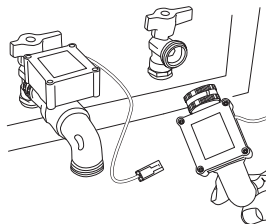
- There are three mounting options:
- Double-sided tape (included, not for masonry applications)
 - Drywall screws with anchors (included), using the mounting template (included)
 - Masonry screws (included), using the mounting template (included)

3. Turn off your washer's shut-off valves and remove the washer hoses from the valves.



Turn each valve 90-degrees counter-clockwise to turn it off. Place a bucket and towels under the shut-off valves before you remove the hoses.

4. Install the automatic shut-off valves on the washer shut-off valves.

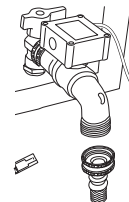


Remove the plastic protectors from both ends of each automatic shut-off valve.

Match the red automatic shut-off valve (HOT) to the red valve and the blue (COLD) to the blue valve.

Screw each hose fitting onto the automatic shut-off valves. Hand-tighten the collar of the fitting onto the washer shut-off valve.

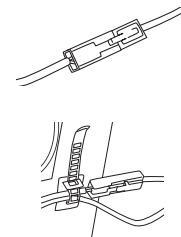
5. Screw the hoses onto each automatic shut-off valve.



Make sure each laundry hose still has its o-ring inside the hose fitting. If it doesn't, use one of the extra o-rings provided in this package.

Match each hose to the shut-off valve it was on before. Then screw each hose on tight by hand (use a channel lock or pliers for the last quarter-turn).

6. Connect the leads from the auto shut-off boxes to the control box leads.

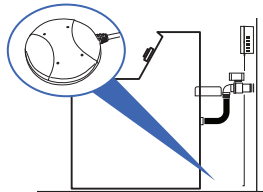


Insert the round and square plugs on each control box lead to the corresponding round and square holes on the lead from the auto shut off boxes. Snap both pairs of leads into place.

Use the included wire ties to gather the wires and stick them to the wall so that they're out of the way.

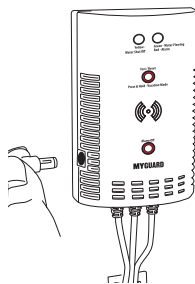
Continues on back...

7. Place the leak sensor on the floor beneath the washer shutoff valves.



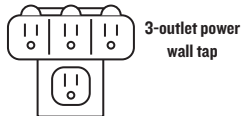
Make sure the sensor is sitting flat on the floor directly beneath the shutoff valves. (Do not place it inside the washer floor tray if you have one.)

8. Plug in the control unit.



Plug the control unit's power adapter into the jack on the side of the control unit. Plug the other end of the power adapter into an available power outlet.

If both power outlets are in use (by the washer and dryer, for example), use the included 3-outlet power wall tap to provide additional outlets.



3-outlet power wall tap

When the control unit first powers on, the yellow indicator light on its front panel flashes—the auto shut off valve system is arming and opening valves. When the green indicator light comes on, the system is ready to use.

9. Turn on the water supply.

Turn the laundry shut off valves 90 degrees clockwise to turn the water supply on for both hoses. Make sure there are no leaks. If there are leaks, tighten the hose fittings.

10. Test the unit.



Press and release the Test/Reset button on the control unit.



The system's alarm goes off, the automatic valves close, and the yellow indicator on control unit starts flashing.

Once the valves are completely closed, the control unit will automatically re-open them again.

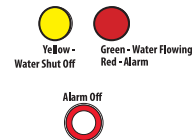
The yellow light flashes while the valves are reopening. The green light comes on when they have finished reopening.

The test process takes about 25 seconds to complete and return to normal (valves open and green light) status.

If the green light doesn't come back on, unplug the controller and plug it back in. Then test the system again.

Using the auto shut-off

When the alarm goes off...



If the sensor senses water, the alarm sounds and the valves close. The yellow and red indicators on the control box start flashing.

To stop the audible alarm: Press the Alarm Off button. (The valves will still be closed.)

Customizing the alarm

By default, the audible alarm keeps sounding until you turn it off (or until the sensor no longer senses water). You can also set the audible alarm to sound for 10 seconds only.

To change the audible alarm to 10 seconds only: Press and hold the Alarm Off button for 2-3 seconds. The yellow LED flashes to show that you've changed the audible alarm to 10 seconds only. To change back, press and hold the Alarm Off button again.

Once you've fixed the leak and dried off the sensor...



Press and release the Test/Reset button on the control unit. The yellow light flashes while the valves are reopening. The green light comes on when they have finished reopening.

Losing power

If you lose power, the control box automatically closes the shut off valves, then powers off. When power returns, if the sensor does not detect water, the control box will open the valves again.

Vacation Mode

If you plan to be away from home for an extended period, put the system in Vacation Mode to shut the valves while you're gone. Simply press and hold the Test/Reset button for three seconds. The yellow indicator light blinks while the valves are closing and turns solid yellow with the valves are closed.

When you get back, press and release the Test/Reset button again to open the valves. The yellow indicator light blinks while the valves are opening; the green indicator comes on when the valves are open.

Questions?

Please call our toll-free customer service hotline at 1-800-645-7750