



Q&A: Rexarc Temperature and Water Level Controls Upgrade Kit

1. What does the upgrade do?
 - a. It controls the generator water levels at the same level that the orifice and the flappers do.
 - b. It will close the drain when low water happens.
 - c. It will close the water inlet when high water occurs.
 - d. It will add water when a screwfeed runs.
 - e. It uses the same level controls but replaces the orifice and flappers with proximity switches.

2. Is an electrician needed?
 - a. An electrician will be needed to install the panel for the system.
 - b. He will need to install a new temperature panel on the generator.
 - c. He will need to run wiring between the panel on the generator and the new panel in the electrical room.
 - d. Wiring will be needed between the current PLC being used and the new panel in the electrical room.
 - e. It is recommended to have a Rexarc technician on site for the start-up.

3. How long does it take to install?
 - a. The electrician should have all wiring preinstalled before a Rexarc technician arrives or installation begins. If all goes well it can be done in one day.

4. On the drain control, is the Diaphragm Assembly (1-15-0454) still used?
 - a. Yes. the drain controls are the same and continue to use this part. For this upgrade, the orifice and flapper assemblies are no longer used.

Have more questions?

Contact us Now!

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