



Tesco Liquitronic III Digital Level Controller

Class 36-662/663

The LIQUITRONIC III DIGITAL LEVEL CONTROLLER is an industrial grade electronic controller designed specifically for the water and wastewater industry. The LIQ III maintains the level in a wetwell or tank by means of controlling pump on and off functions. The LIQ III is available in two or three pump models and includes high and low level alarms, pump on and off set-points, alternation, and uses TESCO CONTROLS, Inc. unique Reactive Air System for Level Monitoring or a 4-20 mA input signal.



Features

- Programmable, through gold plated DIP Switched mounted on front panel.
- High brilliance, 1/2" high, 3-digit display of level.
- Easy to read silk screened legends.
- Setpoints programmable from front panel.
- Fixed pump sequence or built-in alternation.
- Alarms latch or automatically reset.
- Front panel test module for easy start-up, troubleshooting and maintenance.
- Internal reactive air transducer.
- Reactive air level system controls.
- Five year warranty.
- Accepts alternate transmitter input (4-20 mA etc.)
- Sealed relay output rated at 10 amp.

Applications

- Wastewater lift stations
- Storm water lift stations
- Hydropneumatic tank stations
- Booster pump stations
- Open channel irrigation pump control
- Storage tank systems