



T5 Series

Fuel Management System



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Franklin Fueling Systems continuously strives to improve and upgrade our product offering, providing better quality, more value and the latest technology to our customers. The newest product enhancement is the thermal printer, now standard on T5 Series tank gauges. This new thermal printer features:

- Faster printing speed – get quick reports and save time
- Higher quality print – provides easily readable reports
- Ink ribbon-free printing – saves you from hassle, mess and downtime
- Easy paper loading – drop in a new roll and start printing
- Common paper – found locally
- Pauses when paper runs out and automatically resumes once fresh paper is inserted
- Queue up to five reports

Stay Connected

Connect remotely to the T5 Series tank gauge via Web browser, providing instant and accurate information on inventory levels, alarms and compliance updates.

- Save time and money with instant tank information
- Make fuel delivery scheduling simple with instant, accurate inventory volumes
- Quickly take action with rapid notification alarms via email or text

Take Charge

Easily take control of your system by setting up rules which the T5 Series will use to automatically respond to system events.

- Cut back on resources by having the system automatically react to different scenarios
- Set the system to automatically determine who gets notified and what gets done about it
- Go beyond tank gauging and interface with other systems like fire or security alarms, lighting or energy controls – even HVAC or refrigeration controls



AutoLearn™

This line leak detection method, available with the T5 Series, automatically learns the exact characteristics of each product pipeline to provide unparalleled accuracy you can rely on.

- Automatic 3.0 gph hourly, 0.2 gph monthly and 0.1 gph annual precision line leak detection
- Positive submersible pump shut down in the event of a leak

Run Efficiently

The Turbine Pump Interface (TPI) feature helps you run your entire station as efficiently as possible by networking the T5 Series and FE Petro intelligent submersible pump controllers together. Reduce the amount of pumping components required and eliminate the need for relay modules for STP power control.

TPI Hassle-Saving Scenarios:

Water Detection

When the maximum water level in a tank is reached the T5 Series will enter alarm mode, automatically shutting down the STP controller, stopping flow and preventing potential damage to customer vehicles/loyalty. An immediate alarm email is sent to the service company signaling them to remotely verify the condition and dispatch a technician accordingly.

Clogged STP Intake

When the STP controller reports a dry run, the T5 Series automatically verifies product level checking for a clogged intake and automatically sends an alarm email to the service company. A technician can then attempt a remote reset, preventing a costly service call or remotely verify the equipment so they can bring proper repair parts.

Inventory Management

Decide how to handle your inventory levels with two inventory management options. Tank Leveling simulates a syphon bar, eliminating potential leak points and allowing a more balanced use of STPs. Priority Mode draws product from a single tank (permitting uninterrupted quiet time for compliance tests) until a specified safety level is met, at which time this mode will switch to a new tank. Ultimately, both methods provide superior tank overflow protection during operation.

Future Ready

The adaptable T5 Series platform is ready to expand with future hardware and software needs, evolving with changing compliance requirements. Intelligent core functions are housed with the control module and software within each individual multifunction module can be easily modified or updated.

- Easily adapt, upgrade or expand the T5 Series with future enhancements
- Perform updates locally or remotely with free software updates from www.franklinfueling.com





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