

Smart Fuel Controller Troubleshooting Guide

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Put the controller in calibration mode by pressing and holding the reset button, the push-button on the right side of the control box, until all three light indicators blink alternately. This will take approximately 10 seconds.

Smart Controller I

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1. Check fuel level in storage tank; schedule fuel delivery, when delivery is complete and fuel level is above PMA end bell, depress and hold in push button until all lights go out (approximately 3 seconds). 2. If fuel levels are within an acceptable range, check motor for an obstruction such as a rag.

Installation and Owner's Manual

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Proposed action: Use AC voltmeter to verify incoming voltage is within the 208-240VAC. acceptable range. If voltage is not within this range, contact an electrician to correct problem. If voltage is within acceptable range and condition is still present after resetting, recalibrate controller per "Calibration" section.

Smart Controller Troubleshooting - FFS PRO University

requests from the field. The STP-SCI Smart Controller, introduced in June 2002, with full release in November 2002, continues to offer the same popular features as the STP-SC with these additions: • Fault Readout - When ON, it will display the last 5 faults the controller encountered. When the switch is OFF only the current fault is displayed.

STP-SCI Smart Controller - Franklin Fueling Systems

If the controller operates correctly, stop servicing the unit. -or- If the abnormal condition continues, correct the condition according to the troubleshooting guide. Reset the controller, and then check for proper operation.

SMART CONTROLLER I - Franklin Fueling Systems

Smart Equipment Control (SEC) Technical Bulletin 3 LIT-12011998-UTB-A-0714 Document Introduction SMART Equipment Controls is a unified platform for controllers in commercial unitary, chiller and air handling products

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manufactured by Johnson Controls. This product line introduces the SMART Equipment Controls (SEC) unit control board (UCB) as the ...

Smart Equipment Control (SEC) Technical Bulletin

Page 11 LWCO ACTIVE Indicates that the low water cut-off (LWCO) function of the Fuel Smart HydroStat is active. When TEST/SETTINGS Button the control is installed with a Hydrolevel Electro-Well™, this To Test Low Water Cut-Off: Press and hold the Test/ LED will be on at all times when the control is powered.
Page 12: Troubleshooting

HYDROSTAT 3250-PLUS OPERATING INSTRUCTIONS MANUAL Pdf ...

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The STP-SCI automatically logs the last five abnormal conditions seen in the pumping system. This data is retained in non-volatile memory. Service technicians can then quickly view a history of abnormal conditions, particularly useful when troubleshooting intermittent conditions. Specs. Controller size: 8½" × 5" × 3" (215 mm × 127 mm × 76 mm).

STP-SCI - Franklin Fueling Systems - Americas

The EZ Controller is ideal for the fuel marketer who needs an affordable, less complicated method of offering fuel service to his or her customers at a profitable price. Triangle MicroSystems has put 35 years of fuel control experience into a system that is widely recognized for its consistent quality, high reliability, low maintenance, and ...

Fuel Controls and Point of Sale Systems - Triangle ...

Troubleshooting guide coming soon! Standard Installation Guide.pdf. Volvo Installation Guide.pdf. Call Us. Tel: 1-913-744-4353 ... info@idlesmart.com. 13 YEARS OF SUCCESS. Idle Smart has been dedicated to reducing fuel costs, idle time and increasing vehicle uptime for fleets since 2007. SERVICES.

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MOUNTING THE CONTROL STEP 1 Two mounting positions are available on the back of the control (Fig. 1). Select which of the two positions (2 knockouts) is best for the location of the control. Remove the knockout. STEP 2 Place control on the well. While holding box against well nut, tighten well clamp screw. (Fig. 2)
BACK OF FUEL SMART HYDROSTAT BOX

WARNING CAUTION WARNING - Hydrolevel

The Red Jacket® IQ Control Box is a smart STP controller solution that provides operators with simplified pump management and unparalleled protection against downtime. IQ is the most reliable method to manage and ensure maximum fuel flow during peak fueling times, while improving the longevity of the submersible pump motor.

Red Jacket® IQ Smart Controller Box | Veeder-Root

The Fuel Smart HydroStat is standard equipment on many premier boiler lines. It can also be used as a universal replacement control to improve the performance and fuel efficiency of older boilers. See our Sales Sheet for more information. Temperature Limit. Designed for cold start and tankless coil boilers; Low Water Cut-Off

Fuel Smart HydroStat 3200-Plus/3250-Plus | Hydrolevel

Carrier offers thermostats and controls for the highest degree of climate control, from temperature to humidity, while staying energy efficient.

Thermostats | Carrier Residential

Page 15 Fuel Smart HydroStat installed with Electro-Well™ When installed with the Hydrolevel Electro-Well, Fuel Smart HydroStat will provide both temperature and low water cut-off functionality. If the control was supplied by the boiler manufacturer, it was installed with an Electro-Well.

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