

Fluid Inventory Control - Synergy Tank Control Module



Overview

Tank Control Module

- The Tank Control Module is used to monitor up to 4 fresh and/or waste oil tanks per module using either high/low level sensors or analog probes.
- Controls up to four air valves for automatic start and stop of pumps.
- Equipped with key switch for normal operation, emergency override and On/Off functions.
- Controls waste pump/solenoid valves providing high level warning for Used Oil or low level warning and reorder point for fresh oil on PC.

MODELS AVAILABLE

<input type="checkbox"/> 3110-020	Tank Control Module
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TECHNICAL DATA

Function	Controls tank monitoring
Requirements & Limitations	4 tanks per module Can only be used in the PC based system
Power	Input - 110 VA C, Output - 24 V DC

Description:

- 1.1. The Tank Control Module is used to monitor up to 4 fresh and/or waste oil tanks per module using either high/low level sensors or analog probes. Control pumps - automatic start and stop.
- 1.2. Controls air solenoid valves.
- 1.3. Equipped with key switch for normal operation, emergency override and On/Off functions.
- 1.4. Controls waste pump/solenoid valves providing high level warning for Used Oil or low level warning and reorder point for fresh oil on PC.

Specifications

- 2.1. Synergy Tank Control Module will control tank monitoring
- 2.2. Synergy Tank Control Module will monitor up to four tanks per module
- 2.3. Synergy Tank Control Module will be used in a PC based system with Synergy professional software
- 2.4. Synergy Tank Control Module will have an input of 110 VAC and an output of 24 VDC

Warranty

- 3.1. All Synergy components will have a 1-year parts, labor, and mileage warranty (defects in materials and workmanship only).