

**NEW**

# Navigator Pro Tank Fill Valve Controller

## STYLE 9330

Let the Navigator Pro Tank Fill system keep your tank full so you don't have to worry about it. When in auto mode the system will maintain tank level above the minimum set limit.

The auto tank fill system includes a manual mode and an automatic mode. It can be used with around-the-pump foam systems to keep the tank full while operating your foam system from tank water supply. The controller can be switched between the two modes depending on desired operation. The active mode is indicated by a bright LED at the corner of the button so you know what mode you're operating in at all times. Choose one of the three preset fill level options.

### System Components:

- Navigator Pro Tank Fill Controller
- Navigator electric valve
- Class1 Intelli-Tank level system (ITL-40 or ITL-4)

## Features

### System

- Plug and play system that works seamlessly with the Class1 Intelli-Tank Level Gauge
- Same electrical connections and harnesses as the Navigator Pro valve controllers

### Tank Fill Controller

- Valve position is indicated with 5 ultra-bright LEDs so you can quickly see the position of the valve
- Includes valve open, valve close, manual and auto buttons
  - Wiring, communication, networking and harnessing are all identical to the Styles 9323 and 9325 Navigator Pro controllers
  - USB port on the back for quick and easy software updates if required
  - Fully sealed, water tight enclosure
  - Easy to program setup menu with the following programmable features:



## Specifications

Type	Swing-Out Valve Controls
Weight	1 lb
Width	4"
Height	3.1"
Depth	1.5"
Volts	12 V DC or 24 V DC

- Valve setup – pairing and calibration
- Empty/full percentages – pick from 50/90, 50/100 or 25/75
- LED brightness level – manual adjustment
- Max valve open percentage during tank fill operation (default is 30%, optional 50% or 100%)



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### 9330 Electric Valve Controller Specifications

An Akron Brass Style 9330 Navigator Pro Auto Tank Fill controller shall be provided. The controller shall be compatible with the Class 1 Intelli-tank fill gauges to provide a closed loop tank fill control system. The electric valve controls must be of true position feedback design, requiring no clutches in the motor or current limiting. The unit must be completely sealed with momentary open and close buttons as well as manual and auto buttons. The controller shall providing options within the setup menu for selecting one of multiple empty/full profiles for tank level. The unit must provide position indication through a series of 5 ultra-bright LEDs. It shall have manual adjustment of the brightness in the configuration menu. The unit must carry a five year warranty.