

The SFC-55 is a fully automated filtration controller with digital text readout of alarm system status, and easy to program for scheduled periodic fuel maintenance. The AXI fuel maintenance systems provide reliable fuel by monitoring their performance, and automate the fuel maintenance cycles with our SMART Controllers.





## SFC-55 SPECIFICATIONS

Power	(Green) 115V / 60HZ 230V / 50HZ
Pump Running	(Orange)
Alarm	(Red)
Alarm Reset	(Blue)
Modes	Manual / Off / Auto
Screen	LCD
Breakers	10, 15 A
Weight	15 lbs (6.8 kg)
Dimensions	13.4" x 16" x 7.4" (H x W x D) (34.03 x 40.64 x 18.79 cm)

Generally for use with our FPS LX-F systems, the SFC-55 gives an instant visual status report of system power, pump operations, and alarms for high vacuum, and high water levels.

The three color-coded lights give an instant visual status report of system power (green), pump running (orange), and alarm (red). The alarm reset is the easily accessible large (blue) push button. The selector switch provides the option of manual operation or running the fully automated program.

The controller can also be used with a remote pendant power control switch, and an alarm strobe light for high visibility.

## SFC-55 FEATURES:

- Programable
- Fully Automated
- Digital Text Readout
- BMS / BAS Interface
- Easy Access Alarm Reset