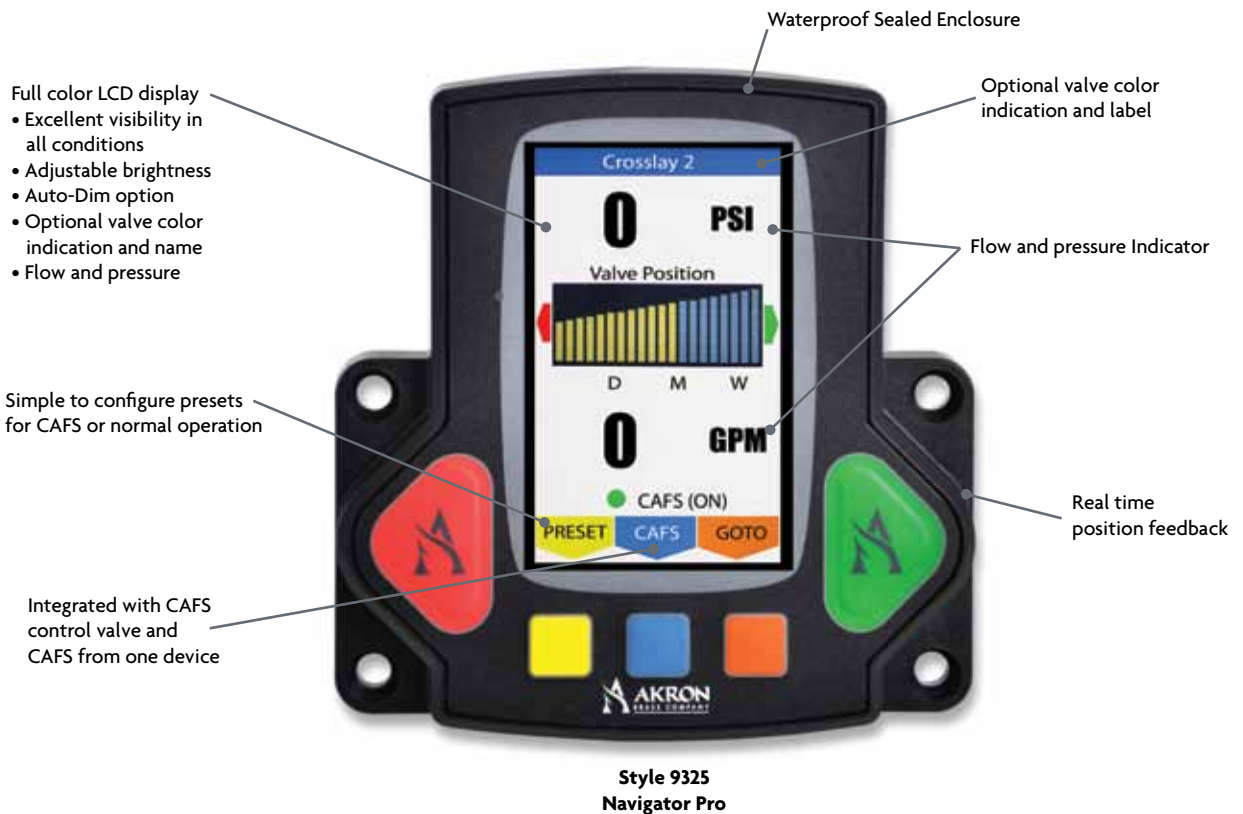


Navigator™ Pro Valve Controller

9323 and 9325

The Navigator Pro Valve Controller is the latest in the lineup of Akron Brass innovations. Completely reinvented, it is packed with user friendly features that improve operation effectiveness and safety. With two styles to choose from, it can be used as a basic controller or installed as an integrated controller with a pressure and flow sensor, CAFS control and true position feedback with presets. All of these features are displayed on a high visibility, full color LCD screen and communicates via J1939 CAN protocol. All valve controllers are fully NFPA 1901 compliant.



Also available as a valve controller only
Style 9323



Optional color indicators available in standard NFPA 1901 specified colors. Available on Styles 9323 and 9325.

True Position Feedback



Installation Flexibility



Simple Software Update



Tech Corner

- Operating Voltage: 9 - 32 VDC
- Operating Temperature: -40°C - 70°C
- Storage Temperature: -40°C - 85°C
- Ingress protection: IP67
- UV tested
- Mechanical/Environmental testing: Humidity, Thermal Shock, Thermal Cycle, Mechanical Shock & Vibration, Chemical Exposure, and Salt Fog tested
- Electrical testing: Reverse polarity, ESD & Conducted transients, RF Emissions and Immunity.
- J1939 CAN networked