

06/29/20

PRODUCT NAME: Navigator™ Pro Valve Controller

AKRON STYLE NUMBERS: 9323 & 9325





OVERVIEW

Styles 9323 & 9325 Navigator Pro Valve Controllers are being discontinued and will no longer be available after August 2020. They have been replaced by the Navigator Pro 2.0 Styles 9333 & 9335. The Navigator Pro 2.0 panel cutout and bottom two mounting holes are the same as the previous Navigator Pro. The only change to the mounting pattern is the location of the top two holes. The top two holes are now located at the top of the display. Please see the Navigator Pro 2.0 for purchases beyond August 2020.

ALTERNATE PRODUCT

The Navigator Pro 2.0 includes all the standard Navigator features plus pre-set capabilities and more. Features include:

- Valve open and close.
- Full color LCD display that does not wash out in bright sunlight and visible from all angles.
- True position feedback from the valve.
- User programmable presets. Easy to configure for the first time and then to activate on the fire scene to quickly charge a line or get the right CAFS mixture.
- A % open text is shown on the valve bar graph. Can be disabled if it is not desired.
- On-screen color indication available.
- USB port onboard. Software for display and motor driver can be easily updated via USB flash drive.
- Easy to navigate setup menu with additional buttons and menus.
- Auto dimming capability. Display will sense ambient light and adjust brightness automatically. This
 feature can be disabled if a set brightness is desired in all conditions.
- Multiple display capability. Multiple displays can be used to control the same valve. An additional 3, 4 or even 5 displays can be used and easily installed.

LIST PRICE of Alternate Product (US Dollars, FCA Free Carrier Our Dock, Wooster, OH USA Incoterms® 2010)

Style 9333	Navigator Pro 2 Valve Controller	\$658
Style 9335	Navigator Pro 2 Valve Controller, Flow and Pressure Meter	\$1,066

AVAILABILITY of Alternate Product

Navigator Pro 2.0 is Currently Available

EFFECTIVITY

August 2020



