



INFORMATION DISPLAYS

INFORMATION DISPLAYS PRODUCT GUIDE



WATER WHEN YOU NEED IT

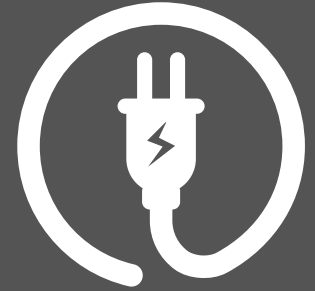
GETTING WATER ON THE FIRE

We operate in a visual society today, which makes having accurate and highly visible displays important on the various devices we control. When designing a fire apparatus it's very important to consider the layout of the pump panel for functionality as well as visual appearance. A cluttered panel can introduce confusion which could impact operations. Electronic devices should include day and night modes to provide that pleasing aesthetic in both atmospheres, and displays must be visible from a wide range of angles due to the different functional positions and physical attributes of each operator. In firefighting operations getting the right flow on the fire is absolutely critical for not only extinguishing the fire but also protecting the interior crews. Flowmeters eliminate the need for rule-of-thumb calculations that can change during the operation as attack lines are repositioned throughout the structure. When specifying a flowmeter you must consider the accuracy of the flowmeter and the ability to maintain accuracy through a wide range of flows.

An interior attack crew relies on having water to perform their operations, the tank level gauge provides the pump operator an indication of how much water is remaining. The accuracy of this gauge effects all operations and needs to stay consistent as the water drains from the many different shapes of tanks in the industry.

The FRC Insight flowmeters and TankVision Pro tank level gauges are used by the largest fire departments in the world and have a proven track record of accuracy.

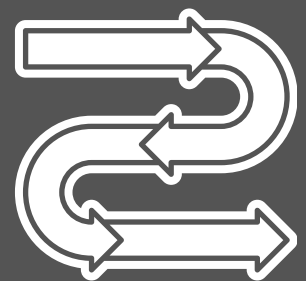
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ELECTRONICS



ACCURATE



EFFICIENT

FRC

A Safe Fleet Brand

INFORMATION DISPLAYS



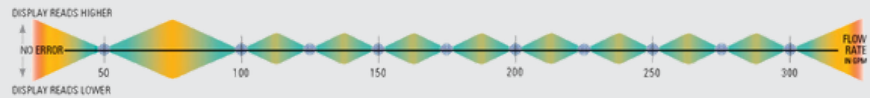
ADAPTABLE

The FRC family of Insight flowmeters and tank level gauges are equipped with a photosensor which detects ambient light and automatically adjusts brightness to provide full daylight visibility while not blinding the operator in night operations.



ACCURATE

Attack lines are very versatile today and capable of several different flows throughout an incident, and over the life of the apparatus. Many flowmeters are calibrated at one specific point which makes them accurate at only that point. The FRC Insight can be calibrated at up to 10 different flow points, making it the most accurate and flexible flowmeter in the industry.



CALIBRATION SCALE



PROGRAMMABLE

The TankVision Pro can be displayed in one of ten field programmable color patterns, providing flexibility to the fire department for customization. Through the exclusive FRC data link system you can expand the system to an unlimited number of gauges including MaxVision and TankVision Mini.