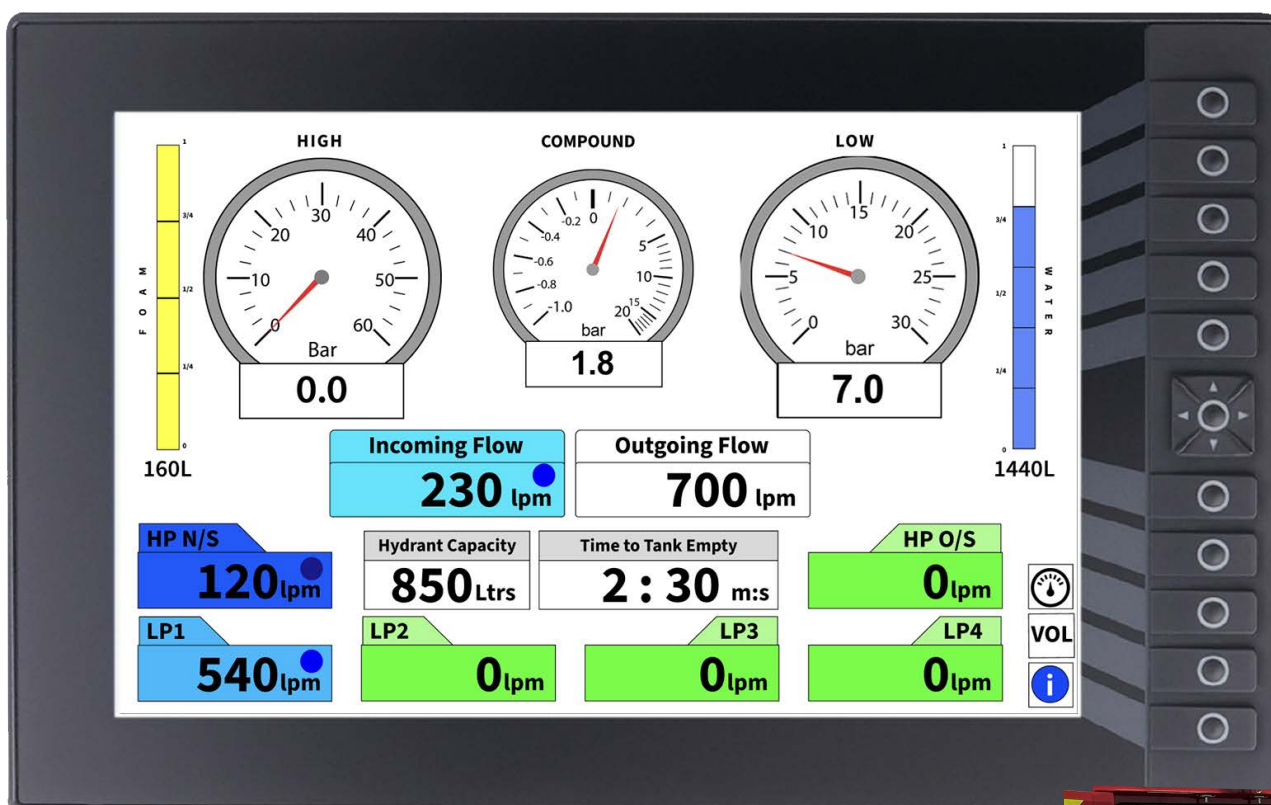


Providing accurate water usage information when lives depend on it

Installed directly in the rear pump bay of a fire appliance, the Water Smart Information System is a modular, on-appliance solution providing pump operators and incident command with real-time water usage, availability, and flow information during an incident.

All your Water Manager information on one large display

- Pump pressures: low, high & compound
- Time to tank empty
- Operator alerts
- Foam & water tank levels
- Hydrant capacity
- Full sensor data capture
- Flow rates: incoming, low & high
- Volume per pump



12" Water Manager

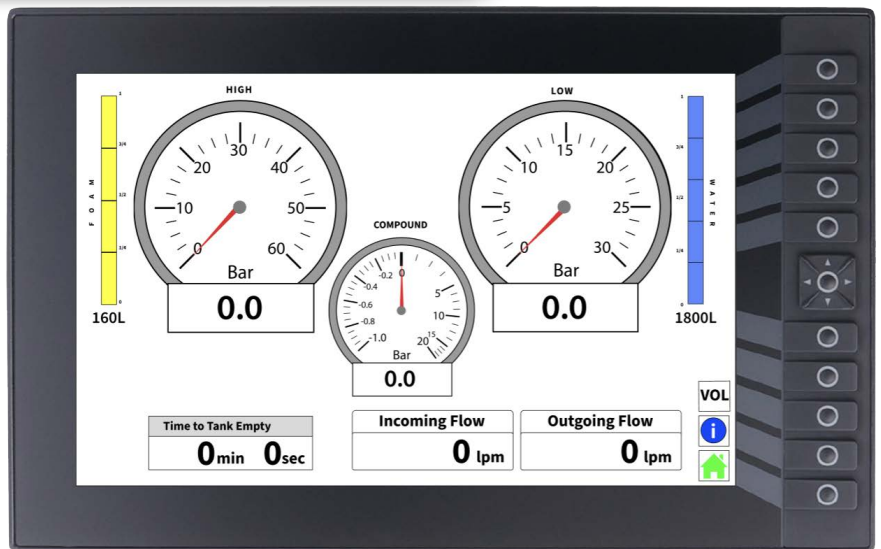
Key Benefits

- Improved firefighter safety
- Smarter use of water resources
- Faster, better pump-operator decisions
- Reduced environmental impact
- Complete incident water usage data

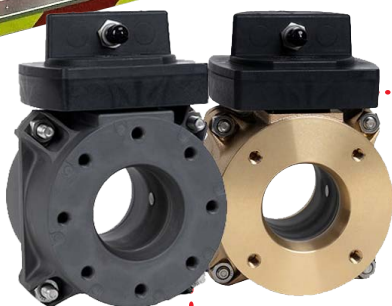


CAN bus Sensor
Electromagnetic Flow Sensor





12" Water Manager
Focused Pressure View



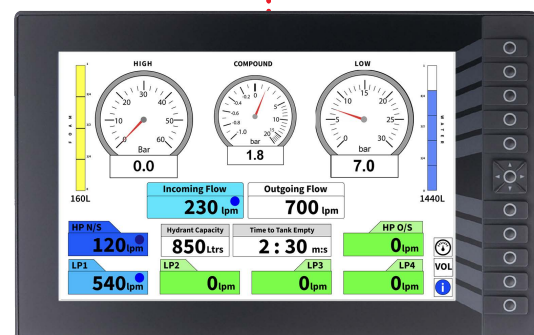
CAN bus Sensor
Electromagnetic Flow Sensor



Single Readout
Single Flow Readout or
Pump Volume Readings



LCD Readout
Digital LCD display gauge



12" Water Manager

Electromagnetic principle:

No moving parts

Accuracy:

±2%

Range:

30 – 3,000 LPM

Pressure rating:

55 bar

Interfaces:

CanBus or RS485

Display gauge:

LCD and/or signal to pump controller

Adaptors:

Installs directly into LP and HP lines

