PREFERRED MODEL 226-FV DIRECT-FILL TANK CONTROLLER

This inexpensive single tank controller provides the minimum required overfill prevention features required by NFPA 30 and most fire marshals.

- Energize a horn and strobe light when the tank is 90% full.
- Energize a normally open solenoid valve in the fill line when the tank reaches 95% full.
- Monitor an optional leak detector and energize the alarm if a leak is detected.

The Preferred Fill Controller is housed in a rugged NEMA 4 enclosure suitable for mounting outdoors. Enclosure dimensions 12” H x 10” W x 5” D.

Fill solenoid valves are available from 1/2” NPT to 3” NPT. Sold separately.



Digital Inputs:

- Tank 80% full float switch (open on increasing level)
- Tank 95% full float switch (open on increasing level)
- Normally closed leak detector switch
- Alarm silence pushbutton

Relay Outputs (120 VAC):

- Normally open fill solenoid
- Alarm horn
- Alarm strobe light

THE PREFERRED DIRECT-FILL TANK CONTROLLER PROVIDES OVERFILL AND LEAK PROTECTION FOR SINGLE- AND DOUBLE-WALL TANKS.

PREFERRED UTILITIES OFFERS COMPLETE FUELING SYSTEMS FOR EMERGENCY DIESEL GENERATORS AND DUAL FUEL BOILERS INCLUDING:

- PUMP SETS
- FUEL POLISHERS
- DAY TANKS
- TANK GAUGES
- FUEL SYSTEM VALVES AND INSTRUMENTATION
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