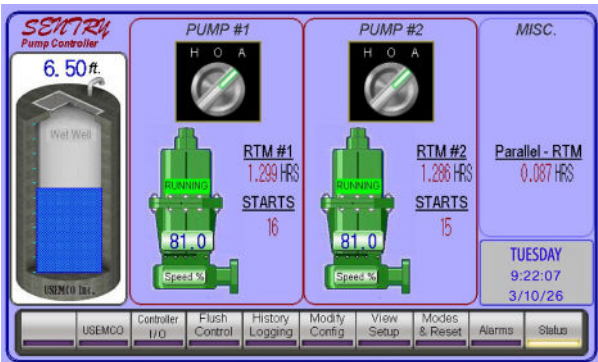


TopVault SOUTH

ABOVE-GRADE VALVE AND CONTROL STATION. WORKS WITH ANY BRAND SUBMERISBLE PUMP



An above-grade, lightweight aluminum construction station with piping, valves, & controls. Designed for 2, 3, or 4-inch submersible pump applications, new or retrofit. The station arrives complete for pairing with your supplied pumps for mounting on new or existing fiberglass or concrete wet wells. The coverless design allows for easy access to controls and components. Simply mount the TopVault S on the wet well, connect the main power & wet well piping, then it's ready to go.



TopVault South

FEATURES

- Designed for submersible pump applications (*new or retrofit*)
- Durable stainless steel piping
- Corrosion resistant aluminum base
- Aluminum wet well access doors for pump removal
- Coverless design for easy access to components where freezing isn't an issue
- USEMCO NEMA 4x fully-featured UL 698A control panel with intrinsically safe extensions
- Seal/fail relays available for most pump manufacturers
- Pre-engineered
- Compact
- Manufactured eco-friendly with a small carbon footprint

SPECIFICATIONS

- 2", 3", or 4" pipe & valve sizes
- 4', 5', or 6' wet well diameters
 - Frog mouth hatch for 4-5 ft diameter wet wells
 - Double-door hatch for 6 ft diameter wet wells
- 300 PSF rated

OPTIONS

- Sentry Variable, Sentry Constant, Sentry Lite controllers
- Submersible transducer
- Floats
- Web Station
- Compression couplings
- Supplied without controls
- Automatic air release valve



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