

Steel Submersible Pump Stations

PRE-ENGINEERED WASTEWATER / STORM WATER STATIONS



Each submersible pump station is engineered and fabricated as a complete one-piece unit, and can be customized in terms of size, material, and pumping capacity. Quick, easy install by lowering the pump, connect the control panel, and it's ready to go. Easy access to components, allowing for removal of pumps without entering the wet well.



PRODUCT FEATURES

- Corrosion resistant
- Anti-flotation plate
- Lightweight aluminum hatches with positive lock-open device
- Discharge outlet well below frost line
- Base elbows & guide rails
- Self draining, integral valve chamber complete with piping / valves
- 30 mils of coal tar epoxy coating on interior
- Flange connections
- Cathodic protection standard with magnesium anodes & test panel



OPTIONS

- Duplex or triplex pump chamber
- Float or submersible transducer level controls
- Emergency bypass piping
- Wet well diameters 5-12 ft
- Wet well depth 6-40 ft
- Stainless steel construction



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