



ENGINEERED-TO-ORDER (ETO) BOOSTER

MUNICIPAL

TIGERFLOW Systems, LLC

4034 Mint Way ◊ Dallas, TX 75237 ◊ (800) 783-6756

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TIGERFLOW packaged vertical multistage booster systems provide critical advantages for system owners, designers and contractors. That means the unit arrives on site meeting and/or exceeding all relevant industry standards, in addition to site performance specifications. Liability and performance risks are eliminated, saving time and avoiding delays on every project.



Vertical Multistage System

BENEFITS

- Single source responsibility
- Certificate of Product Liability Insurance
- Prefabricated and factory tested - NIST Traceable Test Facility
- UL/C-UL Listed Packaged Pumping Systems (QCZI)
- ASME Section IX Certified Pipe Welders
- AWS D1.1 Certified Structural Welders
- UL Standard 508A - Standard for Industrial Control Panels
- Engineered to Order Designs

STANDARD FEATURES

- Simplex, Duplex, Triplex, Quadplex Units
- Pumps: Vertical Multistage, End Suction, Cartidge Submersible, Self Priming
- Manifolds: 304/316 Stainless Steel, NSF-61 Epoxy Coated Carbon Steel
- Isolation Valves: Lug and Grooved Butterfly or Full Port Ball
- Control Valves: Silent Checks Valves or Pressure Reducing/Check Piloted Valves
- Skid: Formmed Steel or Structural Steel (Open or Deckplate)
- Controls:
 - » -PLC and HMI based controls technology
 - » -Constant Speed or Variable Speed
- ASHRAE 90.1-2010 Compliant Control Algorithm (Variable Speed Systems)
- Performance Test

APPLICATIONS

- Commercial
- Institutional
- Municipal
- Process and Industrial

OPTIONS

- Start-up and Field Training
- NSF-61 Certified Systems Available
- Certified Testing with X-Y Test Reports
- Special Materials
- Environmental Enclosure
- ASME and NSF-61 Certified Bladder tanks
- Tank Mounting: Remote, Adjacent, Skid Mounted
- Extended Warranty



To place your order, please contact:

214-337-8780

sales@TIGERFLOW.com