

PLUMBING

BENGAL ROAR

Engineered-to-Order Booster



TIGERFLOW®

Offering a more unique level of power, this custom booster is designed to work for a variety of specific needs.



To place an order, please contact 214-337-8780 or plumbing@tigerflow.com



BENEFITS

- Single Source Responsibility
- Certificate of Product Liability Insurance
- Prefabricated and Factory Tested – NIST traceable test facility
- UL/C-UL Listed Packaged Pumping Systems (QCZJ)
- UL Standard 508A – Standard for Industrial Control Panels
- Touchscreen Controller Interface
- ASME Section IX Certified Pipe Welders
- AWS D1.1 Certified Structural Welders
- NSF-61/372 Compliant
- Engineered to Order Designs
- Every system is electrically, hydrostatically and run tested before shipment

STANDARD FEATURES

- Single pump through multiple pump with lead/lag and fire flow geometries
- All piping designed in accordance with ASME B31.1 Standard
- Pumps: Vertical Multistage, End Suction, Horizontal or Vertical Split Case, Self-Priming, Canned Turbines
- Manifolds: 304/316 stainless steel, carbon steel coated with NSF-61 certified fusion bonded epoxy, copper
- Isolation Valves: lug and grooved butterfly valves or full port ball valves
- Control Valves: silent checks valves, pressure reducing/check piloted valves, surge anticipator valves, pressure relief valves, float and solenoid operated fill valves
- Skid: formed steel or structural steel (open or deck plate)
- Controls: PLC and HMI-based controls technology, (Allen Bradley available)
- Various communication protocols available (BACnet, ModBus, Profinet, etc)
- Constant Speed or Variable Speed
- Environmental enclosures with state approvals and labels

APPLICATIONS

- Schools
- Hotels
- Hospitals

- Shopping Centers
- Apartment Buildings
- Retrofit

CERTIFICATIONS

