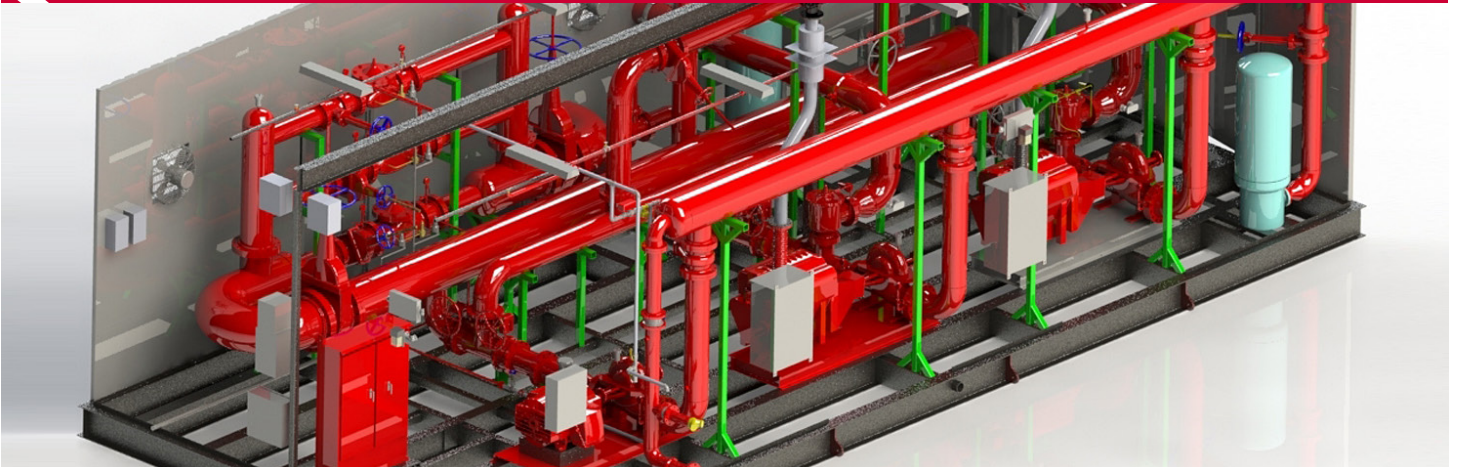


FIRE PROTECTION COMMERCIAL, INDUSTRIAL, POWER



PROVEN EXPERIENCE

With over 30 years of experience manufacturing pumping systems for fire protection, SyncroFlo has a proven track record of protecting life and property globally. SyncroFlo packaged fire protection systems provide owners, engineers and operators a complete third party labeled system. This is provided at an accurate predetermined cost, while avoiding the pitfalls of site built systems. With a SyncroFlo pre-engineered packaged system, all headaches are avoided by total coordination between the engineer, owner and SyncroFlo (the manufacturer).

PACKAGED FIRE PROTECTION PUMPING SYSTEM SOLUTIONS

From the simplest single pump system to the most complex multi-pump system with environmental enclosures, SyncroFlo packaged pumping systems are the solution to your specific application. Everything is designed to your project specifications. Whether you have a small pump skid being installed in a pump room or a large industrial system with multiple pump and driver combinations complete with enclosure, we have the right solution for you. All systems are manufactured in accordance with NFPA 20 and NEC. The product arrives on site, ready to be installed and put into operation faster and more cost efficient than traditional site built systems.

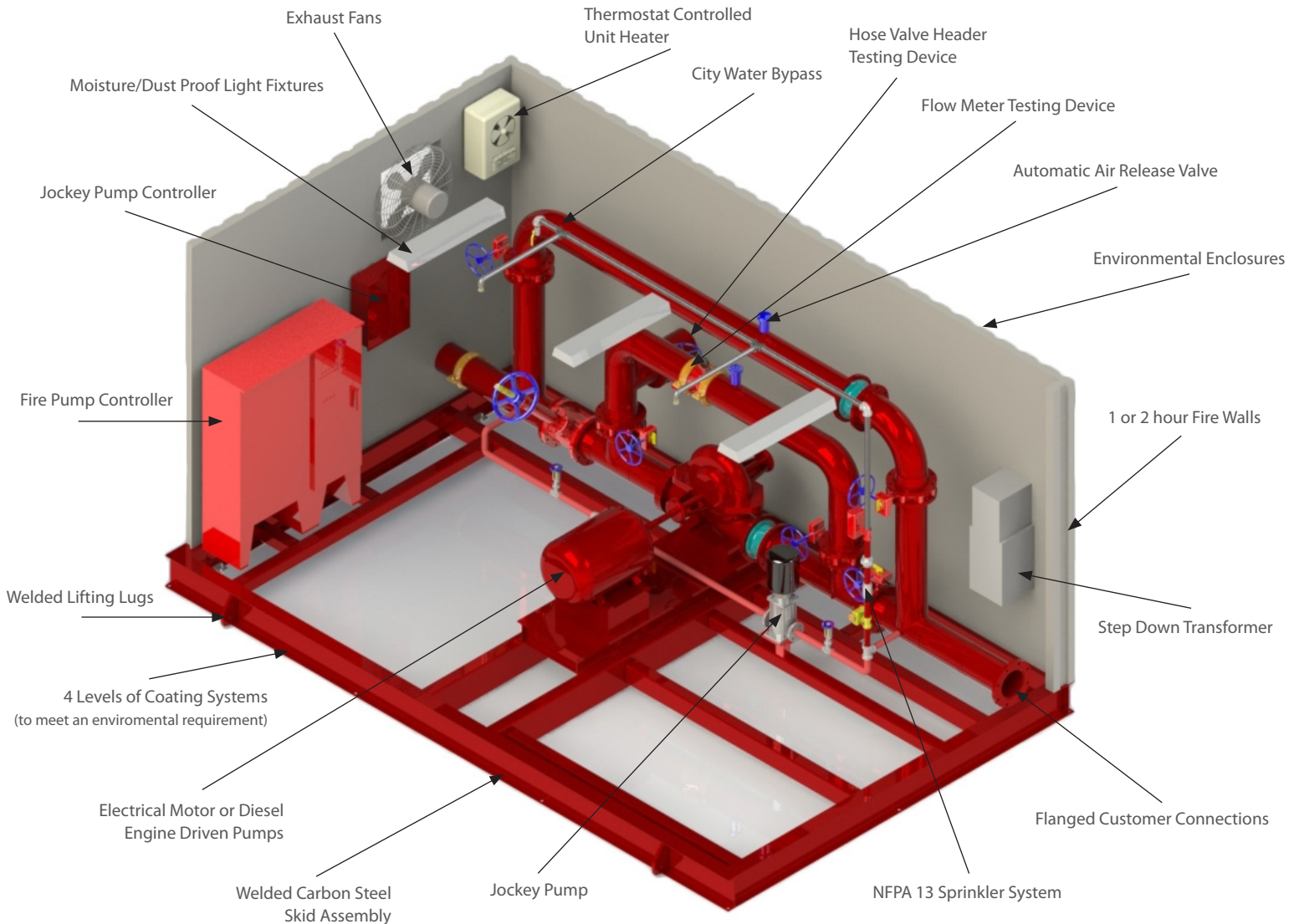
COMPLETE SYSTEM SINGLE SOURCE RESPONSIBILITY

When you have SyncroFlo products on your project, you truly have total system single source responsibility. From inspection to commissioning, we provide complete system design. With a global network of factory certified technicians, startup commissioning and acceptance testing is just part of the service we provide. If any issues arise, from a ½" drain valve to a 300 HP diesel engine after installation, SyncroFlo is the only phone call you need to make to get the problem solved and your system back online.

QUALITY CONTROL AND TESTING

Every day, we strive to provide our clients with the highest quality pumping systems. Our systems are manufactured in an ISO 9001-2008 certified facility in Norcross, GA. All systems undergo quality inspection at each stage of the process in our 155,000 sq. ft. facility. These inspections include an engineering review before the submittal and manufacturing process, as well as individual inspections at each stage of the manufacturing and assembly process. All quality inspection data is recorded on a hand-held device and uploaded via a web based app. With the major equipment pumps and drivers being tested by the respective manufacturer, SyncroFlo hydrostatically tests all piping in accordance with NFPA 20 requirements. Systems with enclosures receive a full test of all ancillary equipment related to the pump system enclosure. We also offer full witnessed factory acceptance testing in an NIST certified test facility.

FIRE - COMMERCIAL, INDUSTRIAL, POWER



PUMP TYPES

Flex Coupled End Suction, Vertical Inline, Horizontal Split Case & Vertical Turbine

PERFORMANCE

- 3" - 24" Discharges
- Flow from 5,000 - 20,000 GPM
- Heads from 300 - 4500 PSI

FEATURES

- ETL Listed
- In Accordance with NFPA 20 & NFPA 850
- UL 508 Control Panels
- 2, 3 & 4 Pump Designs
- Split Skid Configurations
- Common Suction & Discharge Headers
- Electric Motor or Diesel Engine Driven Pumps
- Carbon Steel Piping
- FBE Coated Carbon Steel Piping for Sea Water Use
- Common Suction & Discharge Headers

- Storage Tank Fill and Heating Systems
- Surge Protection and Pressure Reducing Systems
- Environmental Enclosures
- 1 & 2-Hour Rated Fire Walls
- Systems for Classified Areas Available
- Coating Systems for Any Environmental Conditions
- On Skid Backflow Prevention
- On Skid Domestic and Irrigation Booster Systems
- Foam Systems