

YOUR SINGLE-SOURCE PACKAGED PUMPING SYSTEMS MANUFACTURER

SINCE 1962



FOR WHERE IT REALLY MATTERS

SyncroFlo, Inc., is a leading manufacturer of pre-engineered packaged pumping systems.

Norcross Georgia based SyncroFlo is an industry leading manufacturer of packaged pumping systems with over 50 years' experience in the packaged pumping industry. In 1962 SyncroFlo was the first company to prepackage domestic water pumping systems for the plumbing industry. SyncroFlo was formed as a division of Schaub Engineering, a Chicago based company that made engineered equipment for the power generation industry. Until then, domestic water booster systems, like other pump applications, were built on-site from an assortment of components provided by multiple suppliers. SyncroFlo started with the manufacturing of pressure boosters for domestic water applications. The addition of municipal pumping systems was added in 1984, followed by systems for fire protection, HVAC, turf irrigation and industrial applications. Our installed systems base of over 20,000 packages include some of the largest packaged pumping systems ever built. Since pioneering the domestic water booster industry, SyncroFlo has maintained the quality and integrity that serve as the foundation for consistently over-delivering to each of our clients.

PROVEN QUALITY

Our customers' pumping applications are invariably demanding – typically operating in hostile, arduous or extreme temperature environments where design integrity and quality matter. Using the most advanced computer technology in the world, we design, fabricate, test and ship all packages in Norcross, Ga., in an ISO 9001-2008 certified facility.

Because SyncroFlo's systems operate in various demanding and/or hazardous environments and conditions, quality matters, which requires manufacturing excellence. From our 155,000 Sq. Ft. facility in Norcross, Ga., SyncroFlo has set the industry's bar for quality and reliability.



We use the most advanced computer simulation in the world to design, evaluate, refine and manufacture the best pump solutions. 'Lean Manufacturing' principles mean the company is entirely focused on continuous improvement to support a 'right the first time' philosophy.

We also offer SyncroFlo University, where courses are designed to cover all aspects of packaged pumping systems. From the classroom to the real hands-on lab, industry veterans cover it all. Multiple days of training will give you the skills to sell and service our complete line of products. You will also learn how to size a pump or reprogram a variable speed pumping system.

DEDICATED EXPERTISE

Regarded as the best in the industry, our strong engineering team has real-world application experience across multiple industry sectors. Their skills have garnered the company numerous accolades.

Our team's knowledge and ability to respond rapidly to demanding customer needs is fuelled by dedicated R&D investment from the parent company, Kirloskar Brothers Limited, which is India's largest provider of hydraulic machines and systems.



WHY A PACKAGED SYSTEM?

Traditionally, pumping systems have been built on site by contractors of various disciplines. If these various trades are not coordinated, the end result is a system of inferior quality and performance. When this is coupled with all the less than ideal conditions encountered in the field, not only is quality suspect, but tight project schedules are also difficult to maintain. The use of a packaged pumping system can eliminate all the site delays and quality issues. While the site is being prepared, the pumping system is being parallel processed in a controlled environment. Once the site is ready to accept the system, it can be delivered 100% tested and ready to be put in service.

Other benefits of packaged pumping systems are :

- Complete single source responsibility, cradle to grave
- 100% factory tested
- Third-party certification, in accordance with U.S. federal law
- State of the art engineering designs
- Complete factory support
- Lower installed cost
- Increased efficiencies
- Only one purchase order (with pre-agreed terms & conditions)
- One line of communication

Proven quality. Dedicated expertise. World-class performance.
For where it really matters, insist on
SyncroFlo Packaged Pumping Systems.

INDUSTRY-TRUSTED PERFORMANCE.

TAILOR-MADE

SyncroFlo's strong engineering base within our applications, engineering and manufacturing departments allow us to offer an exceptional range of skills and experience across major industry sectors.

Whatever challenge you face, you can be sure we will assemble a project team that not only understands your technical parameters, but your industry, too.

DOMESTIC WATER SYSTEMS

Often operating 24 hours per day, 365 days a year, water pumping applications are highly energy intensive. In fact, pump capital purchase typically only represents 5% of the total ownership cost. With 50 plus years of experience designing, manufacturing and testing pumping systems for domestic water, SyncroFlo has custom and standard designs to cover any application. Whether you are pumping water to the top of a Freedom Tower or to a customer miles away, SyncroFlo has done it!

With 78 standard models, covering flow rates to 750 GPM and pressures to 200 PSI, we offer some of the fastest lead times in the industry. If our standard models don't meet your requirements, we can custom design a system for your facility and specifications.

FIRE PROTECTION SYSTEMS

When lives are at stake, you can't take chances. SyncroFlo has the third party listings and approvals required to build packaged pumping systems for fire protection. Entrusting in a company with over 25 years in the fire protection market, you can rest assured you are getting the very best to protect your most important assets, your people.

It's no wonder that some of our most important military assets are protected by SyncroFlo's packaged fire protection systems. Manufactured in the USA to the very highest quality, our pumps meet the requirements of all major international standards, particularly NFPA 20. FM approved and UL listed for use in many markets, you can be assured that world-class protection technology is at hand. SPP Pumps has also been selected for the Marmaray Tunnel in Turkey, where our dedicated expertise is critical.

MUNICIPAL SYSTEMS

SyncroFlo has been an industry leader in the municipal water pumping market since 1984. We design, manufacture and test leading-edge packaged pumping systems for both large and small municipalities. With standard and custom pumping solutions, we cover the complete spectrum of municipal pumping applications, all with high efficiencies and quality required in today's world. From small compact systems designed to pass through a standard 3' door, to multi-pump multi-room systems complete with environment enclosures (including all electrical, HVAC and safety systems), SyncroFlo has the solution for your challenge. With complete 100% single source responsibility, SyncroFlo provides a system that is manufactured under the requirements of our QC/QA program. The system is then 100% factory tested to site conditions assure the client receives the system that was engineered and purchased.

HVAC SYSTEMS

SyncroFlo packaged pumping systems for the HVAC market are designed, manufactured and 100% performance tested to all industry standards. With standard models based on 25 years of industry experience and totally custom designed



IN THE SPOTLIGHT.

SPECIALIST APPLICATION SUPPORT.

systems, SyncroFlo can cover the spectrum of applications. From small systems with just pumps and piping, to complete energy plants including boilers, chillers, pumps, vibration isolation, controls and water treatment, we can meet your project requirements. If the architect did not leave you enough room for the equipment, we can provide all the equipment in a UL listed environment enclosure that is built in accordance with all local building codes. This is then delivered to the site 100% factory tested and ready to run.

SyncroFlo has done it.

INDUSTRIAL SYSTEMS

SyncroFlo fully understands the unique requirements for equipment in the industrial market. Quality and reliability are of the utmost importance with machine life spans of 20+ years (or more) running 24/7. Packaged systems for power generation, pharmaceutical, chemical and general industry applications undergo the same rigorous QC/QA and performance testing that all SyncroFlo packages undergo before shipping to the site.

All systems are designed in Solidworks with interactive 3D models. All welders are certified for structural or pressure vessel welding. Piping is designed to ASME B31 piping codes. SyncroFlo offers 5 levels of coating systems in accordance with ISO 12944, meeting the requirements of any environment as well as NDE testing per the owners requirements. This is all done in a ISO9001-2008 certified facility.



WHATEVER THE CHALLENGE YOU FACE, YOU CAN BE SURE WE WILL ASSEMBLE A PROJECT TEAM THAT NOT ONLY UNDERSTANDS YOUR TECHNICAL PARAMETERS, BUT YOUR INDUSTRY AS WELL.



ENGINEERING INTELLIGENCE. PERFECTION WITH PRECISION.

Manufacturing excellence is wired into our DNA. Our products are highly regarded in the industry. We make it our business to only employ the best.

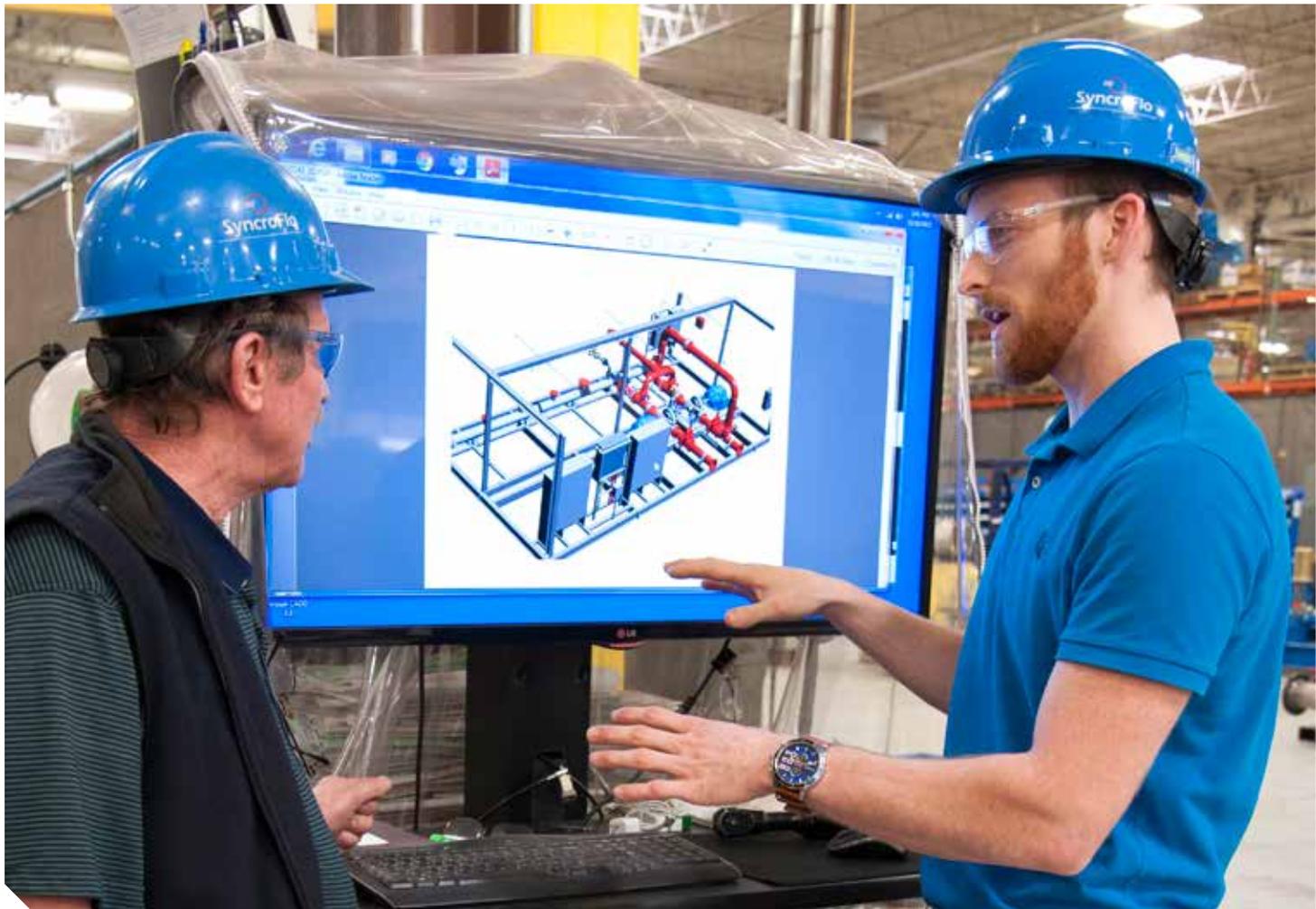
COLLABORATION. INNOVATION

Engineers and designers at our manufacturing facility have exhaustive experience in all aspects of packaged pumping system design, manufacturing and testing, resulting in a positive experience for our clients. The plant is IOS 9001 certified. All of our products are third-party labeled, as required by U.S. federal law.

LEAN MANUFACTURE

Guided by lean manufacturing principles, we continually refine and improve our products. Our main manufacturing facility is segregated into different product groups.

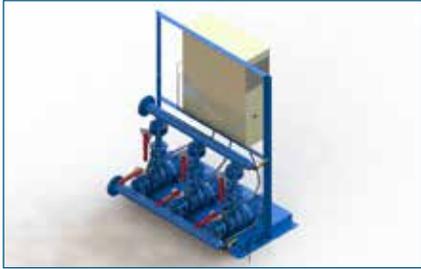
We work hard to ensure that all of our systems are manufactured to original design specifications and manufacturing tolerances.





SYNCROFLO APPLICATION MATRIX

MARKET	COMMERCIAL BUILDINGS	EDUCATIONAL FACILITY	INSTITUTIONAL FACILITY	HOSPITALS & MEDICAL FACILITIES	MULTI-FAMILY	HOTELS & RESORTS	RETAIL	WAREHOUSING	MUNICIPALITIES	GOVERNMENT	MILITARY	POWER GENERATION	OIL & GAS
PLUMBING, COMMERCIAL	●	●	●	●	●	●	●	●	●	●	●	●	●
PLUMBING, CUSTOM	●	●	●	●	●	●	●		●	●	●	●	●
PLUMBING, RAIN WATER HARVESTING	●	●	●	●	●	●	●	●	●	●	●		
PLUMBING, WATER REUSE	●	●	●	●	●	●	●	●	●	●	●		
PLUMBING, HEAT TRANSFER	●	●	●	●	●	●	●			●	●		●
PLUMBING, EMERGENCY WATER SYSTEMS		●	●	●		●	●			●	●		
FIRE PROTECTION, COMMERCIAL	●	●	●	●	●	●	●	●	●	●	●		
FIRE PROTECTION, INDUSTRIAL										●	●	●	●
MUNICIPAL, DOMESTIC WATER									●	●	●		●
MUNICIPAL, REUSE WATER									●	●	●	●	●
HVAC, CHILLED WATER	●	●	●	●	●	●	●	●		●	●	●	
HVAC, HEATING WATER	●	●	●	●	●	●	●	●		●	●	●	
HVAC, HEAT TRANSFER	●	●	●	●	●	●	●	●		●	●	●	
IRRIGATION, COMMERCIAL	●	●	●	●	●	●	●	●	●	●	●	●	●
IRRIGATION, GOLF COURSE						●			●				
INDUSTRIAL, COOLING WATER CIRCULATION										●	●	●	●
INDUSTRIAL, HEAT TRANSFER										●	●	●	●
INDUSTRIAL, GENERAL PUMPING										●	●	●	●



COMMERICAL IRONHEART

PUMPTYPES

Close Coupled End Suction & Vertical Multistage

PERFORMANCE

- 3" & 4" Discharges
- Flow Rates to 750 GPM
- Heads to 430'

FEATURES

- Horizontal and Vertical configurations
- 78 Standard Models
- NSF 61 Certified through IAPMO
- UL "QCZJ" Listed
- UL 508 Control Panel
- 300 Series Stainless Steel Pumps and Piping
- T Drilled Headers



CUSTOM

PUMPTYPES

Close Coupled End Suction, Flex Coupled End Suction, Vertical Multistage, Horizontal Split Case & Vertical Turbine

PERFORMANCE

- 2" - 18" Discharges
- Flows to 10,000 GPM
- Heads to 700 PSI

FEATURES

- Horizontal and Vertical Configurations
- 100% Custom Designs
- NSF 61 Compliant Systems
- UL QCZJ Listed
- UL 508 Control Panels
- 300 Series Stainless Steel or FBE Coated Carbon Steel Piping
- High Pressure Pumps, Piping and Components (as Required)
- Variable or Constant Speed Controls
- Web-Based Communication



RAIN WATER HARVESTIING

PUMP TYPES

Close Coupled End Suction, Flex Coupled End Suction, Vertical Multistage & Vertical Turbine

PERFORMANCE

- 2" - 6" Discharges
- Flows to 500 GPM
- Heads to 150 PSI

FEATURES

- Horizontal and Vertical Designs
- 10 Standard Models & Custom Designs
- UL QCZJ Listed
- UL 508 Control Panels
- 300 Series Stainless Steel Transmission Piping
- Manual and Automatic Filtration with DP Sensors
- Upstream UV Disinfection
- On Skid PE Holding Tank with Level Transmitter
- Dye Injection
- Web-Based Communication



WATER REUSE

PUMP TYPES

Close Coupled End Suction, Flex Coupled End Suction, Vertical Multistage & Vertical Turbine

PERFORMANCE

- 2" - 6" Discharges
- Flows to 500 GPM
- Heads to 150 PSI

FEATURES

- Horizontal and Vertical Designs
- 10 Standard Models & Custom Designs
- UL QCZJ Listed
- UL 508 Control Panels
- 300 Series Stainless Steel Transmission Piping
- Manual and Automatic Filtration with DP Sensors
- Upstream UV Disinfection
- On Skid PE Holding Tank with Level Transmitter
- Dye Injection
- Web-Based Communication



HEAT TRANSFER

PUMP TYPES

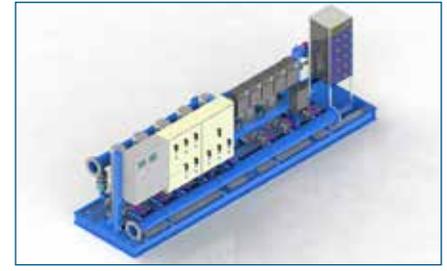
Close Coupled End Suction, Flex Coupled End Suction, Vertical Inline & Horizontal Split Case

PERFORMANCE

- 2" - 12" Discharges
- Flows to 1500 GPM
- Heads to 400 PSI

FEATURES

- UL QCZJ Listed
- UL 508 Controls
- Steam-to-Water or Water-to-Water Systems
- Plate & Frame or Shell & Tube Heat Exchangers
- 300 Series Stainless Steel or Carbon Steel Piping
- High Pressure/High Temperature Designs
- Steam Supply Pressure Reducing Stations
- Condensate Recovery Components
- Hydronic Accessories
- Variable or Constant Speed
- Web-Based Controls



EMERGENCY WATER SYSTEMS

PUMP TYPES

Vertical Multistage, Horizontal Split Case & Vertical Turbines

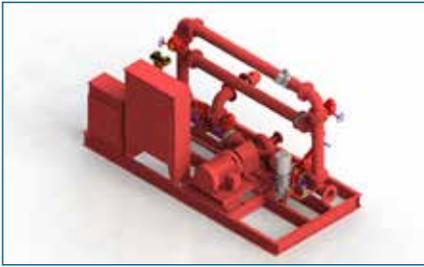
PERFORMANCE

- 2" - 10" Discharges
- Flow to 2500 GPM
- Heads to 300 PSI

FEATURES

- UL QCZJ Listed
- UL 508 Controls
- NSF 61 Compliant
- 300 Series Stainless Steel Piping
- 300 Series Stainless Steel Pumps
- Constant Speed Circulation and Variable Speed Distribution Pumps
- High Pressure Designs
- Skid Mounted Water Treatment Equipment and Pumps
- Web-Based Communication

FIRE PROTECTION



COMMERICAL

PUMPTYPES

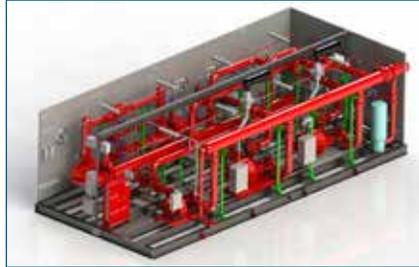
Flex Coupled End Suction, Vertical Inline, Horizontal Split Case & Vertical Turbine

PERFORMANCE

- 3" - 14" Discharges
- Flow to 5,000 GPM
- Heads to 300 PSI

FEATURES

- ETL Listed
- In Accordance with NFPA 20
- UL 508 Control Panels
- Electric Motor or Diesel Engine Driven Pumps
- Carbon Steel Piping
- Storage Tank Fill and Heating Systems
- Environmental Enclosures
- On Skid Backflow Prevention
- On skid Domestic and Irrigation Booster Systems



INDUSTRIAL

PUMPTYPES

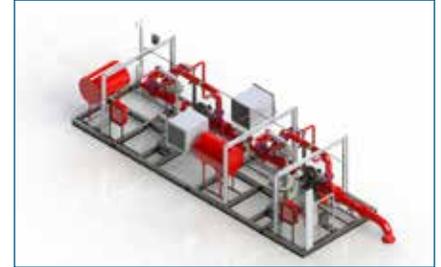
Flex Coupled End Suction, Vertical Inline, Horizontal Split Case & Vertical Turbine

PERFORMANCE

- 3" - 24" Discharges
- Flow to 20,000 GPM
- Heads to 500 PSI

FEATURES

- ETL Listed
- In Accordance with NFPA 20
- 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
- Coating Systems for Any Environmental Conditions
- On Skid Backflow Prevention
- On Skid Domestic and Irrigation Booster Systems
- Foam Systems



POWER GENERATION

PUMPTYPES

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

PERFORMANCE

- 3" - 24" Discharges
- Flow to 10,000 GPM
- Heads to 300 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



DOMESTIC WATER DISTRIBUTION

PUMPTYPES

Closed Coupled End Suction, Flex Coupled End Suction, Vertical Multistage, Horizontal Split Case & Vertical Turbines

PERFORMANCE

- 3" - 36" Discharges
- Flows to 30 MGD
- Heads to 250 PSI

FEATURES

- Horizontal and Vertical Configurations
- Standard & Custom Designs
- NSF 61 Compliant Systems
- UL QCZJ Listed
- UL 508 Control Panels
- 300 Series Stainless Steel or FBE Coated Carbon Steel Piping
- High Pressure Pumps, Piping and Components (as Required)
- Variable or Constant Speed Controls
- Hydro-Pneumatic Tank Systems
- Environmental Enclosures
- Web-Based Communication



WATER REUSE

PUMPTYPES

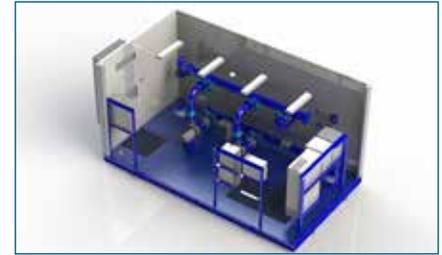
Closed Coupled End Suction, Flex Coupled End Suction, Vertical Multistage, Horizontal Split Case & Vertical Turbines

PERFORMANCE

- 2" - 6" Discharges
- Flows to 500 GPM
- Heads to 250 PSI

FEATURES

- Horizontal and Vertical Configurations
- Standard & Custom Designs
- UL QCZJ Listed
- UL 508 Control Panels
- 300 Series Stainless Steel or Carbon Steel Piping
- High Pressure Pumps, Piping and Components (as Required)
- Variable or Constant Speed Controls
- Web-Based Communication



TANK FILL

PUMPTYPES

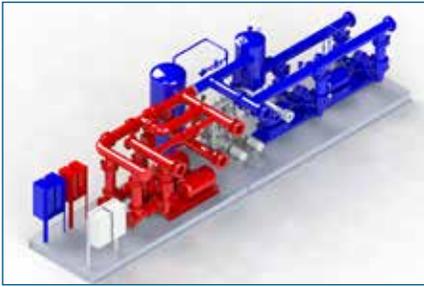
Closed Coupled End Suction, Flex Coupled End Suction, Vertical Multistage & Horizontal Split Case

PERFORMANCE

- 3" - 6" Discharges
- Flows to 500 GPM
- Heads to 300 PSI

FEATURES

- Horizontal and Vertical Configurations
- Standard & Custom Designs
- UL QCZJ Listed
- UL 508 Control Panels
- 300 Series Stainless Steel or Carbon Steel Piping
- High Pressure Pumps, Piping and Components (as Required)
- Variable or Constant Speed Controls
- Web-Based Communication
- SCADA & Telemetry



CHILLED WATER

PUMP TYPES

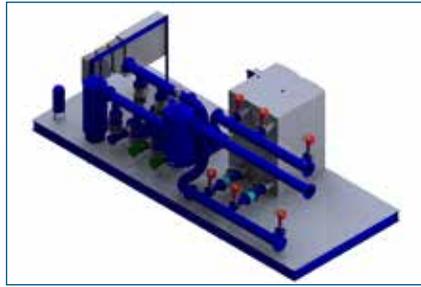
Closed Coupled End Suction, Flex Coupled End Suction, Vertical Inline & Horizontal Split Case

PERFORMANCE

- 2" - 24" Discharges
- Flows to 10,000 GPM
- Heads to 250 PSI

FEATURES

- Horizontal and Vertical Configurations
- 48 Standard Designs
- Custom Designs
- UL QCZJ Listed
- UL 508 Control Panels
- Carbon Steel Piping
- Variable or Constant Speed Designs
- Hydronic Accessories
- Web-Based Communication
- High Pressure Systems
- Vibration Isolation Skids
- Water Treatment Systems
- Environmental Enclosures
- On Skid Chillers



HEATING WATER

PUMP TYPES

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

PERFORMANCE

- 2" - 24" Discharges
- Flows to 10,000 GPM
- Heads to 250 PSI

FEATURES

- Horizontal and Vertical Configurations
- 48 Standard Designs
- Custom Designs
- UL QCZJ Listed
- UL 508 Control Panels
- Carbon Steel Piping
- Variable or Constant Speed Designs
- Hydronic Accessories
- Web-Based Communication
- High Pressure Systems
- Vibration Isolation Skids
- Water Treatment Systems
- Environmental Enclosures
- On Skid Chillers



HEAT TRANSFER

PUMP TYPES

Close Coupled End Suction, Flex Coupled End Suction, Vertical inline & Horizontal Split Case

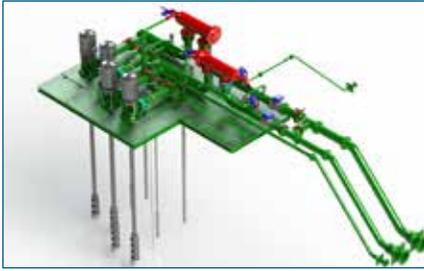
PERFORMANCE

- 2" - 12" Discharges
- Flows to 1500 GPM
- Heads to 400 PSI

FEATURES

- UL QCZJ Listed
- UL 508 Controls
- Steam-to-Water or Water-to-Water Systems
- Plate & Frame or Shell & Tube Heat Exchangers
- Carbon Steel Piping
- High Pressure/High Temperature Designs
- Steam Supply Pressure Reducing Stations
- Condensate Recovery Components
- Hydronic Accessories
- Variable or Constant Speed
- Web-Based Controls

IRRIGATION



COMMERICAL

PUMP TYPES

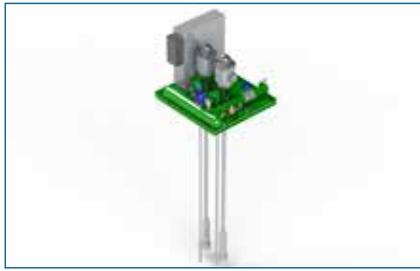
Close Coupled End Suction, Flex Coupled End Suction, Horizontal Split Case & Vertical Turbine

PERFORMANCE

- 2" - 12" Discharges
- Flows to 1000 GPM
- Heads to 200 PSI

FEATURES

- UL QCZJ Listed
- UL 508 Controls
- Horizontal and Vertical Configurations
- Carbon Steel Piping (All Welded Construction)
- Filtration Systems
- Fertigation Systems
- Nema 4 Starter and Control Panel
- Web-Based Controls
- Automatic Alerts via Text Messaging
- Advanced Lighting and Surge Protection
- Stainless Steel Lake Screens (VT Pumps Only)



GOLF COURSE

PUMP TYPES

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

PERFORMANCE

- 2" - 12" Discharges
- Flows to 5000 GPM
- Heads to 200 PSI

FEATURES

- UL QCZJ Listed
- UL 508 Controls
- Horizontal and Vertical Configurations
- Carbon Steel Piping (All Welded Construction)
- Filtration Systems
- Fertigation Systems
- Nema 4 Starter and Control Panel
- Web-Based Controls
- Automatic Alerts via Text Messaging
- Advanced Lighting and Surge Protection
- Stainless Steel Lake Screens (VT Pumps Only)



SPORTS COMPLEXES

PUMP TYPES

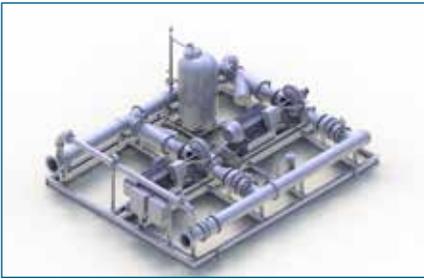
Close Coupled End Suction, Flex Coupled End Suction, Horizontal Split Case & Vertical Turbine

PERFORMANCE

- 2" - 8" Discharges
- Flows to 2500 GPM
- Heads to 200 PSI

FEATURES

- UL QCZJ Listed
- UL 508 Controls
- Horizontal and Vertical Configurations
- Carbon Steel Piping (All Welded Construction)
- Filtration Systems
- Nema 4 Starter and Control Panel
- Web-Based Controls
- BAS Communication Protocols
- Automatic Alerts via Text Messaging
- Advanced Lighting and Surge Protection
- Stainless Steel Lake Screens (VT Pumps Only)



COOLING WATER CIRCULATION

PUMP TYPES

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

PERFORMANCE

- 2" - 30" Discharges
- Flows to 20,000 GPM
- Heads to 400 PSI

FEATURES

- UL QCZJ Listed
- UL 508 Controls
- Carbon Steel Piping to ASME B31.1 & B31.3
- Custom Pipe Welding Procedures (in Accordance with ASME)
- High Pressure/High Temperature Designs
- Hydronic Accessories
- Variable or Constant Speed
- NDE Testing
- Coating Systems for Any Environment
- Environmental Enclosures
- Web-Based Controls



HEAT TRANSFER

PUMP TYPES

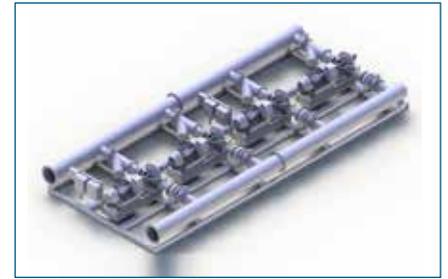
Close Coupled End Suction, Flex Coupled End Suction, Vertical Inline & Horizontal Split Case

PERFORMANCE

- 2" - 24" Discharges
- Flows to 10,000 GPM
- Heads to 400 PSI

FEATURES

- UL QCZJ Listed
- UL 508 Controls
- Steam-to-Water or Water-to-Water Systems
- Plate & Frame or Shell & Tube Heat Exchangers
- Carbon Steel Piping
- High Pressure/High Temperature Designs
- Steam Supply Pressure Reducing Stations
- Condensate Recovery Components
- Hydronic Accessories
- Variable or Constant Speed
- Web-Based Controls



GENERAL PUMPING

PUMP TYPES

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

PERFORMANCE

- 2" - 24" Discharges
- Flows to 10,000 GPM
- Heads to 400 PSI

FEATURES

- UL QCZJ Listed
- UL 508 Controls
- Carbon Steel Piping to ASME B31.1 & B31.3
- Custom Pipe Welding Procedures (in Accordance with ASME)
- High Pressure/High Temperature Designs
- Hydronic Accessories
- Variable or Constant Speed
- NDE Testing
- Coating Systems for Any Environment
- Environmental Enclosures
- Web-Based Controls



ArcelorMittal Mine, Liberia



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TOTAL COMMITMENT

Since 1962, our commitment to excellence has enabled SyncroFlo to become the world's leading manufacturer of pumping stations. The SyncroFlo name has become synonymous with quality-built, cost-effective pumping systems. We pioneered pre-assembled pumping systems decades ago. Today, our installed base includes some of the largest pumping systems ever built.

