



Process Equipment | Service & Repair | Installation | Skid Systems | Valve Automation & Design

PUMPS



Self-priming, submersible, and engine-driven pumps. Packaged water and wastewater pumping stations



Horizontal split case, vertical turbine, axial flow, and end suction centrifugal pumps



Wastewater pumps, replacement parts/pumps: Fairbanks, Allis Chalmers and Aurora



Grinder pumps, packaged grinder pump systems, and vertical multi-stage pumps

VALVES



Check valves (swing and ball). Plug valves, gate valves and butterfly valves



Pressure sensor rings, duckbill check valves and pinch valves



Knifegate valves, slide gates, weir gates and sluice gates



Thermoplastic valves and accessories

SEALING SOLUTIONS



Mechanical seals, packing and couplings

PROCESS EQUIPMENT



Headworks equipment: screening, washer compactor and grit systems



Dissolved air flotation (DAF), Air dissolving tube (ADT) and sand filters



Rectangular clarifiers chain, scrapers sprockets and wear strips



Positive displacement blowers and packaged systems

SLUDGE HANDLING AND TREATMENT



Dissolved air flotation (DAF) thickeners and air dissolving tube (ADT)



Gravity belt thickeners belt presses and conveyors

SERVICES, INSTALLATION, & REPAIR

- Pump maintenance and repair
- Lift station upgrades
- Vertical turbine repair
- Valve and piping upgrades
- Clarifier rehab
- Screw pump rehab/upgrade
- Blower repair
- Field service
- Belt press rebuild
- Laser alignment
- Vibration analysis
- Flooring, coatings, tank linings

INSTRUMENTATION & CONTROLS



OptiFlow packaged pump systems from Crane Engineering, UL listed control, and SCADA systems

CHEMICAL FEED



Chlorine gas disinfection, leak detectors, scales and dechlorinating equipment



Corrosion resistant drum, sealess magnetic drive and horizontal centrifugal pumps



Chemical feed skids, pump skids, instrumentation and controls

WATER TREATMENT



Sandflote and packaged treatment systems

TANKS



Fiberglass tanks



Polyethylene tanks and containment vessels

