



■ Representing



Jennings Alberts, Inc. has been providing engineered solutions and process equipment to the Chemical Industry for nearly 50 years.

Heat Transfer Equipment

- Compact, high efficiency plate type heat exchangers
- Shell and Tube heat exchangers
- Tantalum, Zirconium, Titanium and High Nickel Alloy corrosion resistant heat exchangers
- Condensers
- Tube-in-Tube heat exchangers
- TCM/TCU for reactor jacket temperature control
- Engineered heat transfer skirts
- Energy recovery
- Spiral heat exchanger for slurry and fouling service
- High viscosity applications
- High temperature electric and fired heaters
- Graphite and SiC heat exchangers – acid service
- Fired Heaters

Vacuum Pumps and Blowers

- Distillation, reaction, stripping, solvent recovery
- Material transfer, inertion and de-aeration
- Laboratory and Pilot Plant vacuum systems

Mixing and Dispersing Equipment

- In-line mixing and rapid dispersion of additives
- Reactors and storage tanks

Process Equipment

- Corrosion resistant reactors, vessels, columns and piping- titanium, tantalum, zirconium and high nickel alloys, glass lined equipment
- Acid-proof equipment
- Liquid/Solid separation: centrifugal, pressure and vacuum separation technologies
- Engineered filtration systems