



Toll Free: 800-441-8149
Phone: 580-622-4207
Fax: 580-622-4206
[Get Directions](#)

[HOME](#) [APPLICATIONS](#) [PRODUCTS](#) [GET A QUOTE](#) [ABOUT KERR PUMPS](#) [SEARCH](#)

INTRODUCING THE X-SERIES

- Alloy Steel Crankshaft
- Aluminum Crankshaft Inserts
- Additional Main Bearings
- Brake Horsepower to 625
- Fluid Ends to 15,000PSI
- Increased Oil Capacity
- Quick Conversion between Piston and Flange
- Facilitates Power End Pressure Lubrication



Kerr Pump Corporation

Tradition

Kerr Pumps Corporation was founded in Ada, Oklahoma in 1946 to supply the thriving oil & gas industry with dependable well engineered, high performance pumps. In 1962 the facility was relocated to Sulphur, Oklahoma to enable growth and improve accessibility to major transportation arteries. In 1996, with new ownership at the helm, the product line was diversified to include models and options for a wide array of industrial applications.

Kerr Pumps is vastly expanding from year to year and we attribute that to a dependable pump and loyal dedicated group people striving for excellence each and every day. Kerr Pumps designs, produces and tests all of its pumps in Sulphur, OK, U.S.A.

Plunger & Piston Pumps

- More than 100 Standard Models
- 5 - 625 BHP
- Up to 600 GPM (Gallons Per Minute)
- Up to 21,000 BPD (Barrels Per Day)
- Fluid End Options Include:
 - Ductile Iron
 - Aluminium Bronze
 - Carbon Steel
 - Forged Stainless Steel
 - Duplex Stainless Steel
 - Specialty Metallurgy (Upon Request)
- All Forged / Cast Steel Fluid Ends can be Equipped with Flanges (Upon Request)

Genuine Kerr Pump Parts

Genuine Kerr Pump parts will guarantee your pump's performance and reliability for years to come. Our parts are specifically manufactured to fit specific pumps, and our courteous staff, in most cases, can ship parts same day.

Please make sure to have your pump serial number ready to expedite your part order.

Did you know; 98% of Kerr part orders ship same day, and most part orders can be shipped overnight.

Standard / Custom Skid Design

Kerr Pump offers standard skid configurations as well as custom skid fabrication. Our custom skid design approach focuses on your core requirements. We pride ourselves on our ability to meet and exceed customer needs.

In cases where skid design is integral to your business advantage we will not reproduce that configuration for any other customer. Your skid can be built, tested and mounted on your unit in our extensive factory or shipped directly to your site.

Trained, experienced professionals can help with everything from measurements to support while you run your system.

Applications

Horizontal Directional Drilling (HDD)	Mining Applications	Descaling Steel
Bentonite Pumps	Municipal Services	Extrusion Operations
Salt Water Disposal	Public Transport	Agriculture
Water Flooding	Fire Control Services	Construction / Concrete Industry
Oil Pipeline Transfer	Nuclear Power Plants	Chemical Industry
Sand Fracing	Well Kill Trucks	Food Industry
Acid / Alkali / Solvents	Hydraulic Casing Pulling	Iron / Steel / Metal Industry
Cement Slurry	Hot Oil Service	Military Service
Hydraulic Power Oil	Reverse Osmosis	Ship Building
Airport Areas	Self Serve Car Wash Systems	Lumber Industry
Beverage Industry	Touchless Car Wash Systems	Polymer Injection
Blow Out Preventer (BOP) Pumps	Automatic Car Wash Systems	Research Laboratories
Engineering Industry	Hydrostatic Testing	Sewer Cleaning
Glass & Ceramic Industry	Hydraulic Presses / Shears	High Pressure Water Jetting

KerrPumps: We are looking for CNC operators (in-house training available). Contact Jake Foster at 580-622-4207.

Friday, 10 December 2010

[Follow us on Twitter](#)

Applications

Oil and Natural Gas

Kerr Pumps began serving the upstream petroleum industry 1946 and continues to engineer new pumps (often referred to as Frac Pumps) and other products for use in a wide array of crude oil and natural gas liquid development & production.

Municipal Sewer Cleaning

High pressure, low flow water pumps are best for removing build-up and waste from sewer systems. These are built to install right onto trucks or trailers making travel simple for a crew. Below we have constructed a list of our products what we consider best for this job.

Horizontal Directional Drilling

Kerr manufactures horizontal boring pumps well suited for Horizontal Directional Drilling (HDD). HDD is a trenchless construction technique, which uses guided drilling for creating an arc profile.

Reverse Osmosis

The durability and efficiency of Kerr's reverse osmosis pumps continue to provide long term value in this energy conscious water purification market that demands exceptional performance.