



BRIEF SALES HISTORY
OF
KREITER PUMPING UNITS

Kreiter Gear & Machine, Inc., established in 1910, has progressively grown in reputation by developing the technology, expertise, engineering knowledge, and manufacturing capability to become one of the three largest Custom Gear Manufacturers and Service Centers in the United States.

In response to the growing need by major oil companies and independent oil producers for efficient cost effective repair of damaged pumping unit gear reducers, the company has for the past 35 years performed such repair services for all major brands.

This in turn led to the company manufacturing pumping unit gear boxes for a major manufacturer in the U.S. for world wide use in their pumping units. The major advances in metalurgy and bearing technology, machine tool design enhancements, and the industry standards published by the American Gear Manufacturers Association proved the feasibility of helical gear design. Field use and API acceptance provided a modern product at reduced cost as alternative to ageing technological standards.

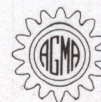
Kreiter, utilizing its established expertise, knowledge, and current technology began the production of Kreiter Pumping Units in 1980. Kreiter customers, ranging from major oil companies to the smallest independents, have been putting Kreiter "Quality" to the test for years.

Kreiter has just completed production of its 400th unit, which for a relatively small and privately held company, should indicate the broad level of acceptance of our product by the industry. "Meeting Today the needs of Tomorrow" has been the Kreiter philosophy for 75 years.



Authorized
Manufacturer

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