



# Vantage Pump and Compressor, Ltd.

Sales • Service • Custom Fabrication • Industrial • Commercial • Medical  
Pumps • Compressors • Blowers • Vacuum Pumps

210-654-4501

[www.vantagepump.com](http://www.vantagepump.com)

1-888-912-PUMP

## FLUID PUMPS



Lineshaft Turbines  
Submersible Turbines  
End Suctions  
Self Priming  
VFD Booster Systems



Rotary Vane Positive Displacement  
Multistage Side Channel  
Regenerative Turbine  
LPG



Rotary Gear



Multistage Vertical CR  
Boosterpaq Multipump Packages  
E-pumps Constant Pressure VFD Units  
Booster Modules  
In-Line Circulators  
Digital Dosing (Metering)  
ANSI Dimensional End Suction



Chopper  
Clear Liquid  
Cutter  
D.A.F.  
Food Process  
Hot Oil  
Slurry-Mining  
Refrigeration



Frame Mounted End Suction  
Close Coupled End Suction  
In Line  
Split Case  
Multipump Booster Systems



Deming Pumps  
Burks End Suction  
Weinman Pumps  
Crown Self Priming Trash  
Barnes Submersible  
Prosser Submersible



Air Driven Diaphragm

## COMPRESSED AIR AND VACUUM SYSTEMS



Oil Flooded Rotary Screw  
Oil Free Rotary Screw  
Hydrovane Rotary Vane  
Lubricated and Oil-Free Reciprocating  
Refrigerated and Desiccant Dryers and Filters  
Two Stage Rotary Screw / VFD Drive  
NFPA-Medical Air



Nitrogen Generators  
Water Chillers  
Air Dryers & Filtration



Centrifugal Oil Free Compressors  
Compressor Control System Upgrades



Industrial Gas Compression  
Vapor Recovery Systems  
High Pressure Oil Free Compressors



NFPA-Vacuum Systems  
Industrial Liquid Ring Vacuum Pumps  
Oil Sealed Liquid Ring Vacuum Systems



Oil-Less Rotary Vane Vacuum  
Lubricated Rotary Vane Vacuum Pumps  
Regenerative Blowers & Vacuum Pumps  
Rotary Vane Pressure Pumps

Technical and Application Expertise  
Custom Fabrication  
Preventative Maintenance Agreements  
Laser Alignment Services

**Serving Texas For Over 30 Years**

[sales@vantagepump.com](mailto:sales@vantagepump.com)

Shop and Field Repair  
Extensive Parts Inventory  
Lubricants and Filters  
Ancillary Products