



CORPORATE OVERVIEW BROCHURE
SALES & SERVICE

### **Local Dedicated Experts**

What makes Dakota Fluid Power your first choice? Our **dedication to our customers** and our **expert staff** of over 200 employees with years of experience, including certified service technicians and technical sales specialists. There isn't a project or problem we can't solve to get you back on the road, back on the job and back up and running...right away!

#### Our 9 local customer service centers offer:

- Complete Hydraulic Services
- Component Sales
- Hose Assemblies
- Compressed Air Products, Parts & Accessories
- Filtration
- Systems Engineering
- Component Repair
- Machine Shop Services
- Field Service



## **Design & Engineering Services**



# Our design and engineering staff provide:

- Complete Hydraulic System Design
- Electronic Controls Integration Design
- Complete Compressed Air System Design
- Engineering Support
- Protoype Development
- On-site Startup, Testing and Troubleshooting

## **One-Stop Certified Service & Repair**

Only at Dakota Fluid Power will you find certified trained technicians in hydraulics, pneumatics and compressed air all under the same roof. We are a one-of-kind, one-stop shop for services including:

- Component Repair
- Cylinder Repair & Manufacturing
- Fluid Power System Manufacturing
- Field Service
- Mobile Equipment Repair
- Compressed Air Service & Maintenance
- airCARE Inspection Plan





# **OEM Division: Custom Innovations**



The Original Equipment Manufacturing division of Dakota Fluid Power, brings years of experience in hydraulic and electrical system engineering and manufacturing along with a commitment to customer satisfaction. OEM specializes in both the on/off highway vehicle and industrial sectors that encompass the following markets: Agriculture, Aggregate/Mining, Commercial Delivery, Construction and Processing Industries. DFP OEM pairs innovative custom products and services with our unique team of System Integrators, Software Developers and System Engineers to offer you a single source for the specific demands and requirements of your automation application.







#### **WE ASK THE RIGHT QUESTIONS:**

- How can we help?
- Why does a component need to be replaced/repaired or why did the unit fail?

It is our job to focus on the root of the cause to determine the best solution. We won't just give you a bandage for the problem; we want to come up with a long term solution. We will look at the system as a whole and determine what needs repair, while also identifying any alternative that may improve functionality or efficiency.

- Sioux Falls, SD Corp. | 605.338.9982
- Sioux Falls, SD OEM | 605.338.9982
- Aberdeen, SD | 605.225.8165
- Rapid City, SD | 605.716.4750
- Fargo, ND | 701.281.7852
- Minot, ND | 701.852.0494
- Mandan, ND | 701.663.9878
- Lincoln, NE | 402.465.0290
- La Crosse, WI | 608.781.6500
- Grand Rapids, MN | 218.326.8910