



DAKOTA FLUID POWER

COMPRESSED AIR PRODUCTS
SALES & SERVICE

DEPENDABLE EXPERTS

FACTORY TRAINED STAFF

Dakota Fluid Power has earned an unparalleled reputation for rapid response and perseverance in solving custom problems. No where is this better exemplified than by our Compressed Air Products Experts. Whether it is a 139 point **airCARE**SM inspection, coordinating and performing your required proactive maintenance intervals, or getting you back up and running from an unforeseen breakdown, our on call experts are on the job day or night to make sure you experience the maximum in uptime.



Compressed Air Products Team

CAP Coordinators, Service Managers & Coordinators and Field Service Technicians dedicated to your needs and the key to your success.



We Offer...

A comprehensive roster of genuine factory & premium after market parts, all carried in stock.

QUALITY MAINTENANCE PRODUCTS

WIDE RANGE OF MAINTENANCE PRODUCTS

As our customer, you can choose from our wide range of products and services to create a complete compressed air system tailored to your specific needs. All our service technicians are factory trained on the installation & maintenance of all major brands of rotary screw and piston compressors. Our standard maintenance products include:

- Oil
- Oil Filters
- Air Filters
- Separators
- Factory OE Parts
- After market Parts

COMPREHENSIVE SOLUTIONS

MAINTENANCE SOLUTIONS

Dakota Fluid Power works hard to create solutions for our customers' maintenance problems. We also understand the importance of preventative maintenance in all air compressor systems. Keeping that in mind, Dakota Fluid Power Compressed Air Products offers maintenance solutions for all sized systems and budgets.

- Compressor Maintenance
- Piping & Compressor Installation
- In-House Repairs
- Troubleshooting
- Call-in Tech Support
- 24hr Field Service Repairs
- Inspection Plan - Up to 139 System Checks are Logged



BENEFITS OF INSPECTION PLAN

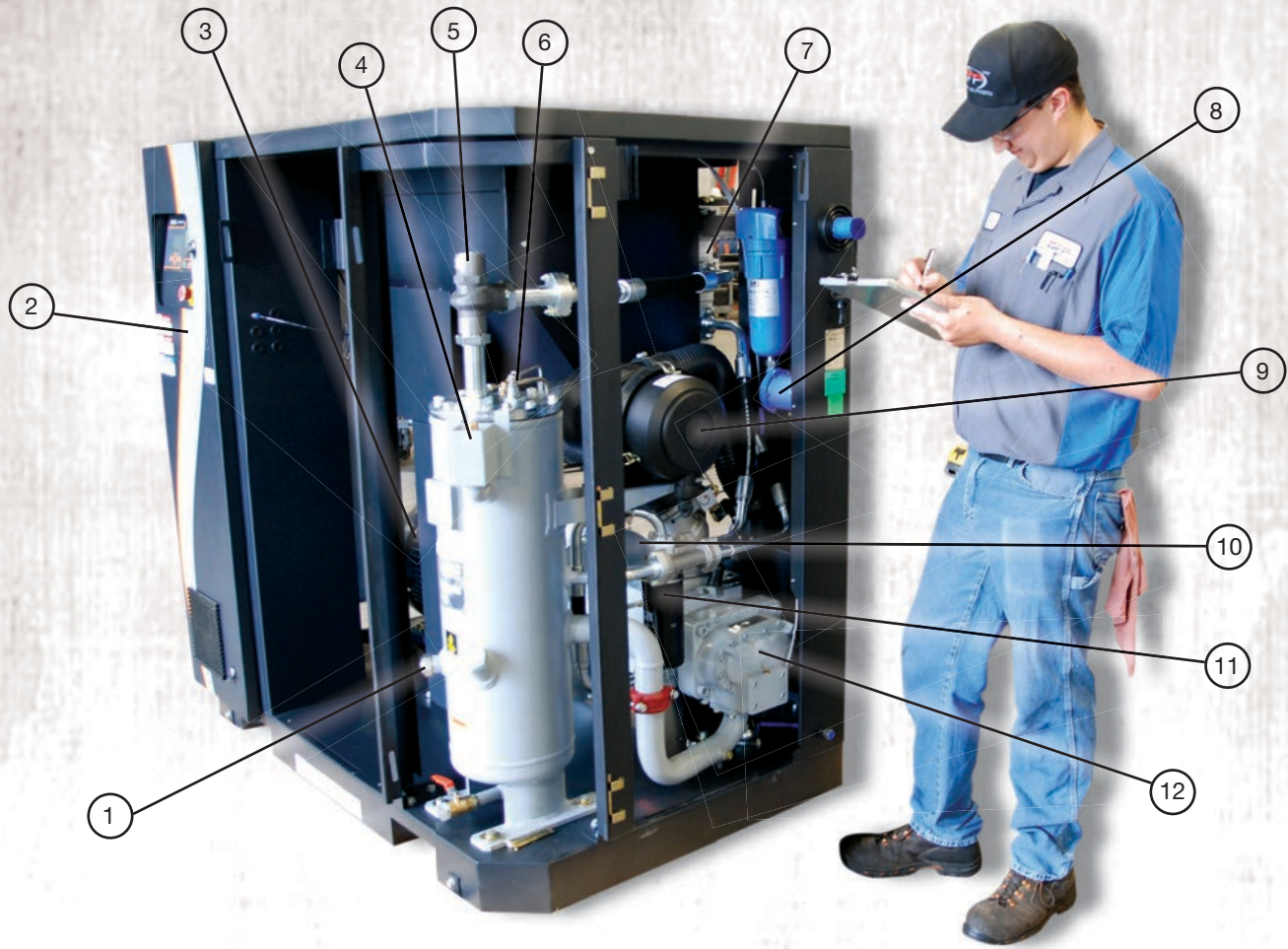
EXTEND YOUR COMPRESSOR LIFE

- Increased Reliability of Compressor & System
- Reduced Operational & Maintenance Costs
- Extended Compressor & System Life
- Improved Operational Safety
- Stabilized Cost of Ownership
- Complete Documented Maintenance History

airCARESM INSPECTION PROCESS

MAJOR COMPONENTS INSPECTED

1. Oil Level
2. General Electrical
3. Electric Motor
4. Safety Valve
5. Minimum Pressure Valve
6. Scavenge Line
7. Cooler Group
8. Water Separator & Drain
9. Air Filter Element
10. Shaft Coupler
11. Oil Filter
12. Air End



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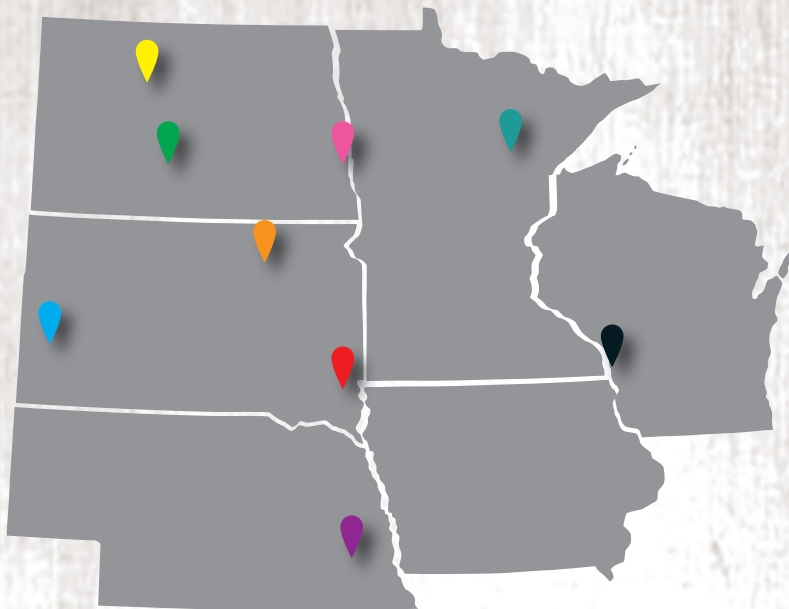
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DFP COMPRESSED AIR PRODUCTS LOCATIONS



- 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

Compressed Air Products
www.dakotafluidpower.com