

HEAVY INDUSTRIAL

Suppliers and Partners

Evolution Motion Solutions Heavy Industrial encompasses everything required to design, build, maintain, and optimize hydraulic systems. We provide a wide array of value-added services that include locally performed certified repairs and industry-leading hands-on training. With over 80 years of industry experience and technical expertise in hydraulics, electronics, drives, controls, and lubrication, we inspire customers to do more than they ever thought possible.



Evolution Systems

- Custom-engineered hydraulic, pneumatic, and automation systems.
- Designed with manufacturability and serviceability principles.
- Lowest total cost of ownership and quickest turnaround times.
- ISO 9001:2015 and AS 9100 certified

evolutionmotion.com • info@evolutionmotion.com

FLUID POWER

Pumps
Motors
Valves
Filters
Cylinders
Thermal Management
Accumulators
Hydraulic Power Units (HPU)
Fluid Diagnostics
Special Components & Accessories

CONTROLS

Variable-Frequency Drives
Panel Builds
Machine Safety
Automatic Identification
Custom Cable Configurations
Measurement Technology
PLCs & HMIs
Power Supply Distribution
Sensing Technology
Servo Drives & Controls

CUSTOM SYSTEMS

Custom Solutions
Engineering & Design
Custom HPUs
High-Pressure Systems
Custom Test Systems
Electrical Control Panels
Automation Control Systems
Custom Assemblies
Total Quality Leadership
Testing & Inspections
Quality Standards

VALUE-ADDED SERVICES

Product Modifications
Product Kitting
Private Labeling
Special Packaging
Evolution Inventory Management
24/7 Support
Machine Start-Up & Commissioning
Strategic Sourcing
Factory Trained Repair Technicians
Customer Service
Hands-On Training
Aftermarket Programs
Shipping/Freight Consolidation

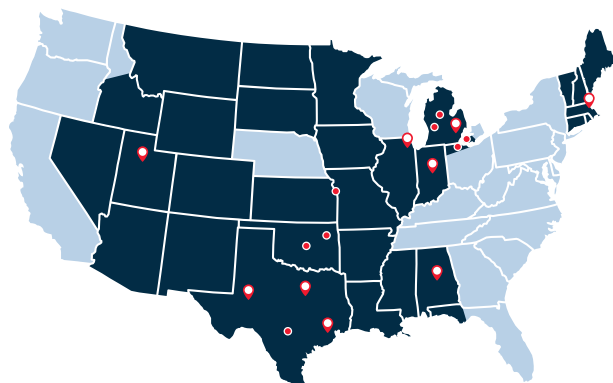
SERVICE & REPAIR

Conversions
Emergency Repairs
Exchange Programs
Inspection & Reporting
Remanufactured Products
Reset Components to Factory Specs

HANDS-ON TRAINING

Basic Hydraulic Principles
Hydraulic Pressure Control
Hydraulic Cylinder Principles
Filtration Basics
Troubleshooting Principles
Load Control
Directional Control of
Cylinders and Motors
Pump Cavitation Basics
Sequence Valves
Hydraulic Motor Principles
Pressure Compensated Pump Basics
Pump Unloading

Locations



HEADQUARTERS (Dallas)

13835 Senlac Dr.
Farmers Branch, TX 75234
(800) 569-9800

ALABAMA

Hoover (Birmingham)
(205) 417-4177

ILLINOIS

Glendale Heights (Chicago)
(630) 858-4600

INDIANA

Noblesville (Indianapolis)
(317) 849-7007

MASSACHUSETTS

Wilmington (Boston)
(248) 373-1600

MICHIGAN

Auburn Hills (Detroit)
(248) 373-1600

Grand Rapids
(616) 583-9390

Weidman
(866) 644-8622

MISSOURI

Parkville (Kansas City)
(800) 569-9800

OHIO

Maumee (Toledo)
(419) 365-3111

OKLAHOMA

Oklahoma City
(800) 569-9800

Tulsa

(800) 569-9800

TEXAS

Houston
(800) 569-9807

Midland
(800) 569-9800

New Braunfels
(800) 569-9800

UTAH

Salt Lake City
(801) 566-4333

CANADA

Ontario (Windsor)
(519) 944-3877