

FACTORY AUTOMATION

Suppliers and Partners

Evolution Motion Solutions provides integrated engineering solutions, expertise, and resources for automation, controls, pneumatic, electrical, hydraulic, sensing, joining, dispensing, and lubrication applications. With over 80 years of unparalleled experience in industrial product application, Evolution is your expert engineering partner for system and subsystem integration and value-added distribution, from initial concept and product to development and support.











kassow robots

Leuze

Geek+

YASKAWA

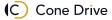








BALLUFF





























Make it move with The Motioneers.

- Custom conceptual engineering motion control solutions for industrial applications.
- Team of expert mechanical, electrical, and controls engineers.
- Extension of your engineering team and collaborative partner.
- Motioneers learn and understand application requirements and specifications to create the most efficient system design solution.



AUTOMATION

Mechanical & Pneumatic Products

Actuators Air Preparation

Ball & Roller Rail Systems

Couplings

Electric Cylinders

Gearboxes

Linear Motion Systems

Motion Controllers

Press Systems

Rack & Pinion

Screw Jacks

Electronics, Drives, & Controls Products

Automatic Identification

Custom Cable

Configurations

Machine Safety

Measurement Technology

PLCs & HMIs

Power Supply Distribution Sensing Technology

Servo Drives & Controls

FLUID POWER

Hvdraulic Products

Accumulators

Control Valves

Filtration Accessories

Fluid Monitoring &

Conditioning

Manifolds

Power Units

Proportional & Servo Control

Pumps & Motors

Process & Lubrication

Products

Assembly Lubrication

Control Valves

Filtration

Process Measurement

Technology

Process Pumps

Single-Line Lubrication

Systems (Parallel Systems,

Series Progressive Systems)

JOINING

Dispensing Solutions Handheld Assembly Tools Intelligent Cordless

Assembly Tools

Metering Packages Pressing & Bonding

Safety Critical

Assembly Tools

Spot Welding Solutions

Stationary Tightening

Solutions

SYSTEM SOLUTIONS

Aluminum Extrusion Systems

Autonomous Mobile

Robots (AMRs)

Cobots

Control Panel Build

Controls & Hardware Design

Conveyors

Prototyping

Research & Development

Software Design &

Engineering

Track & Trace Systems

(RFID Barcode)

Vision Systems (2D, 3D)

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

ОНЮ

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

