

ELECTRO-HYDRAULIC AUTOMATION

FLUID POWER AND MOTION CONTROL SOLUTIONS

1620 Blairs Ferry Road NE Cedar Rapids, IA 52402 www.ehausa.com 800.342.1699 sales@ehausa.com

Field Service

EHA's Service Department consists of Service Engineers, Specialists and Technicians. Each possess a skill set to meet your specific needs. Our Service Personnel will help diagnose problems on site, *in person*. This team is available to travel the country solving our customer's hydraulic, pneumatic and electrical control issues at a moments notice.





EHA Provided Services

- Routine preventive maintenance
- Oil samples and oil analysis
- System flushing, both new and existing systems
- Hydraulic, pneumatic and controls trouble shooting
- Cylinder, pump, motor and valve removal and installation
- Accumulator testing and charging
- On site tubing and piping
- Break down assistance 24/7
- Add units to help clean and/or cool hydraulic systems



Fluid Power Repairs

Pumps, Motors, Cylinders & Valves
All Brands of Repairable Cylinders
In-House Machining Capabilities
Equipment Capable of Testing
Up to 10,000 PSI





Specializing in NFPA, Mill Type Big Bore & Stainless Steel Cylinders







Vlanu





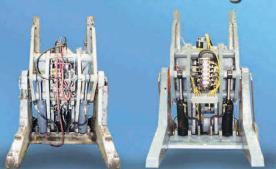


Custom Cylinders
Custom S.S. Cylind
Smart Cylinders

Filter Carts/Offline Loops



Machine Rebuilding





Custom Solutions Flow Meters Extruded Aluminum Outriggers Panel Shop Pneumatic Assemblies















Test Stands













EHA is our full service fluid power & electronics, systems & controls manufacturing facility located in Cedar Rapids, Iowa. EHA is equipped to satisfy all of your fluid power needs from standard base-pak vertical power units & pneumatic systems to custom manufactured cylinders and full-service custom solutions.

Engineering

25 In-house Engineers

Manufacturing

24 In-house Technicians with in-field experience.

Field Service

In emergency situations EHA is able to transport Service Techs and Engineers to your site.

In-House Machine Works

Fully equipped machine shop insures quick production from CAD drawings to finished components.

Repair

Fully equipped department to insure rapid turnaround of repaired equipment.

Testing Facilities

Specialized equipment test lab insures your equipment is thoroughly tested before leaving our facility.

Custom Service Contracts

Can include round-the-clock, short notice, or nationwide support.









