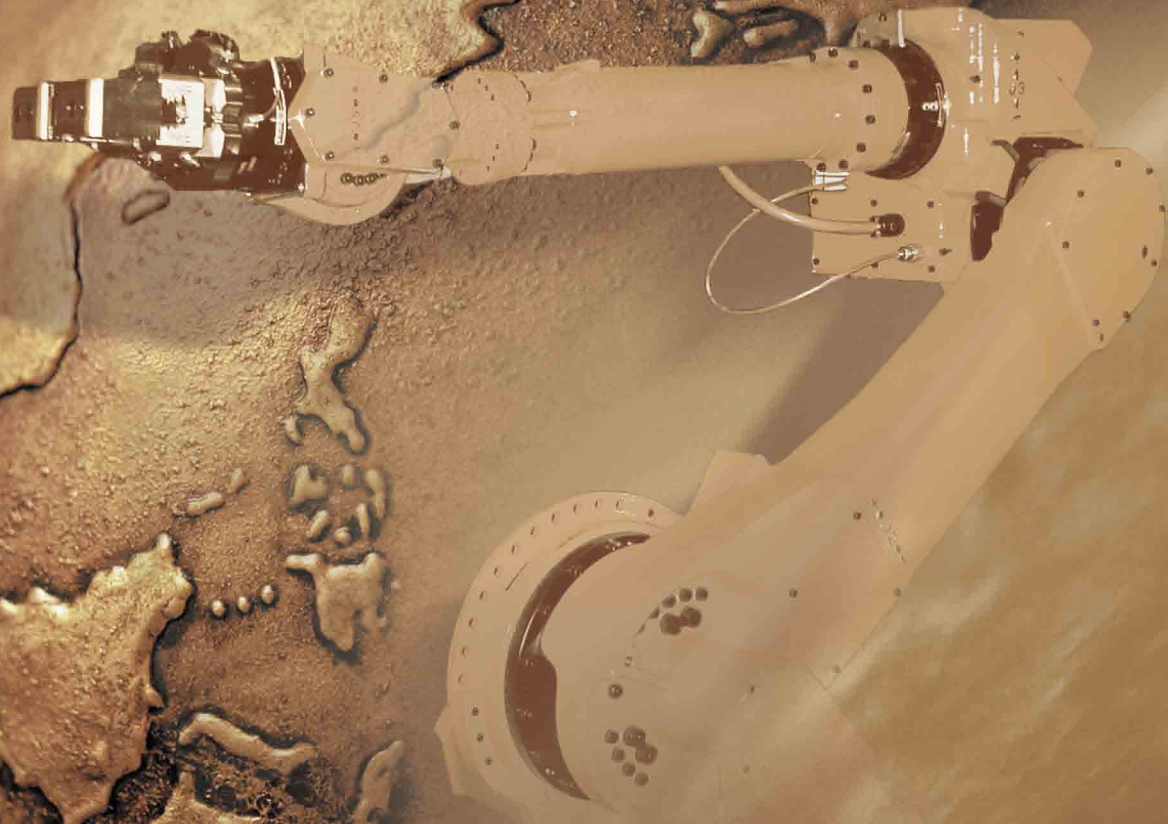




L.H. CONTROLS & AUTOMATION



Making You More Productive

People

At L.H. Controls & Automation we employ a highly trained staff of specialists including:

- Mechanical Design Engineers
- Machine Builders
- Panel Builders/Electricians
- Electrical Systems Engineers
- Software Engineers
- Technical Sales Consultants

Technology

At L.H. Controls & Automation we are continually updating our capabilities in order to provide our customers with the most advanced services possible. These include:

- Mechanical engineering department generates machine designs using state-of-the-art 3D software
- State-of-the-art multi-axis CNC machining from CAD-CAM
- Industrial control systems focused on machine, motion, robotics and process control incorporating the latest PLC, PC and distributed control with industrial networks
- Factory information systems that capture real-time production data
- Scalable engineering and fabrication services such as design, programming, panel building, documentation, installation and field service
- Custom software development for industrial applications including C++, Visual Basic and pre-configured packages from major developers
- OPC Data Logger™ which allows real-time data charting in multiple viewing applications
- Data Viewer™ for the reading of RSview parameter files and individual CSV files
- Risk assessments and turnkey safety compliance solutions for new and existing equipment



L.H. Controls & Automation



L.H. Controls & Automation is able to provide solutions to virtually all the controls and automation challenges in your plant. We know it is a strong claim, but it's one we prove regularly and repeatedly with our customers.

Since our inception in 1983, our focus has always been on working closely with our customers to design custom systems that will not only suit your needs today, but tomorrow as well.

L.H. Controls & Automation provides turnkey services for every phase of your operation. From concept consultation through fully integrated systems and every step in-between, L.H. Controls & Automation can do it all, reliably and efficiently.

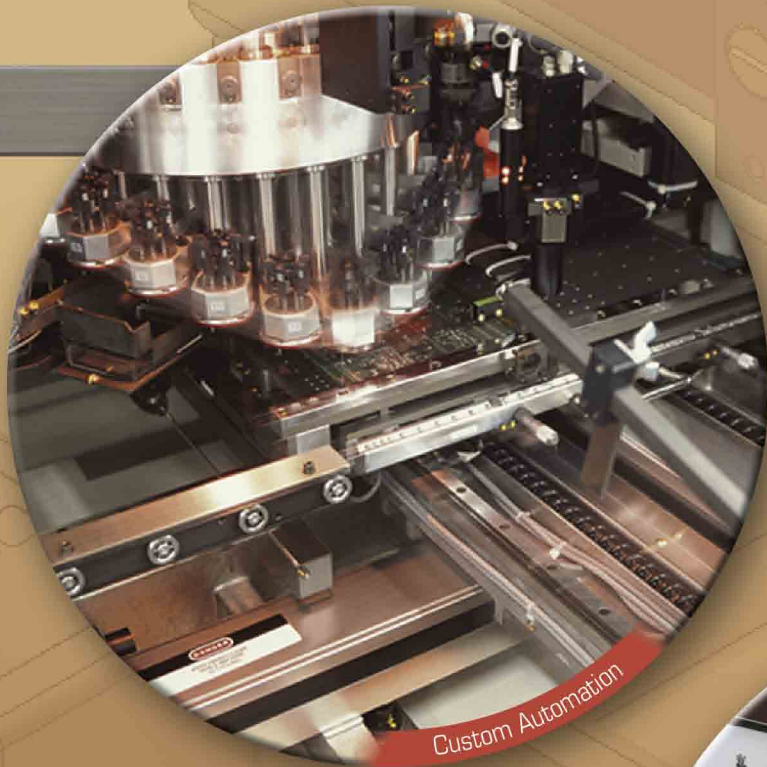
Our skilled specialists have expertise in a number of areas including:

- **Automated Assembly**
- **Automated Test Systems**
- **System Integration**
- **Robotic Integration**
- **Data Collection**
- **Custom Software**

"It is unwise to pay too much, but it is worse to pay too little. When you pay too much you lose a little money – that is all. When you pay too little you sometimes lose everything because the thing you bought was incapable of doing the thing it was bought to do. The common law of business balance prohibits paying a little and getting a lot – it cannot be done. If you deal with the lowest bidder, it is well to add something for the risk you run, and if you do that you will have enough to pay for something better."

– John Ruskin





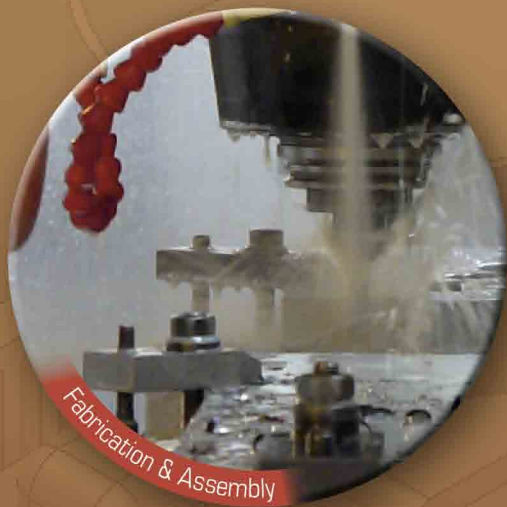
Custom Automation



Product Testing



Electrical Controls & Panels



Fabrication & Assembly

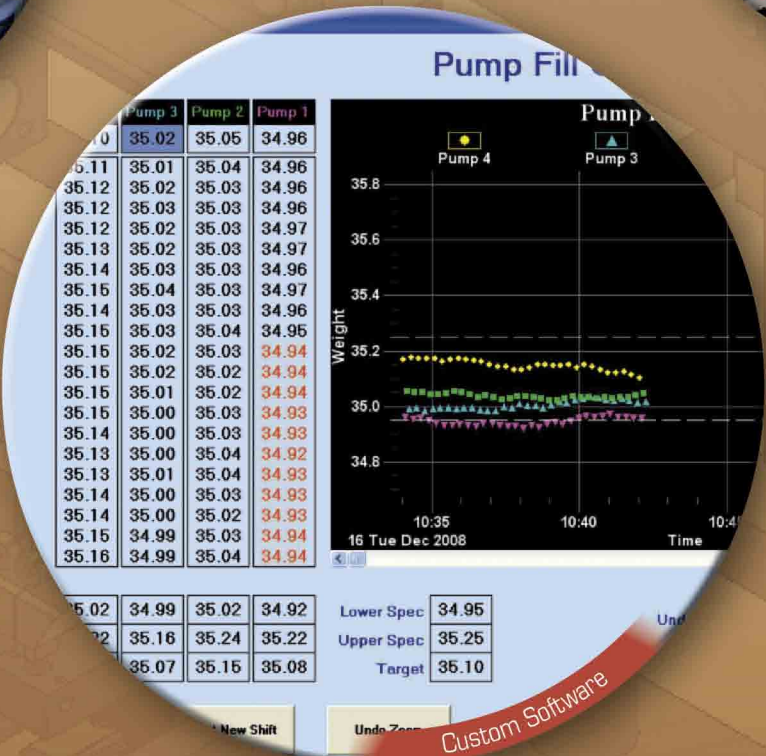


Material Handling





Progressive Die Controls



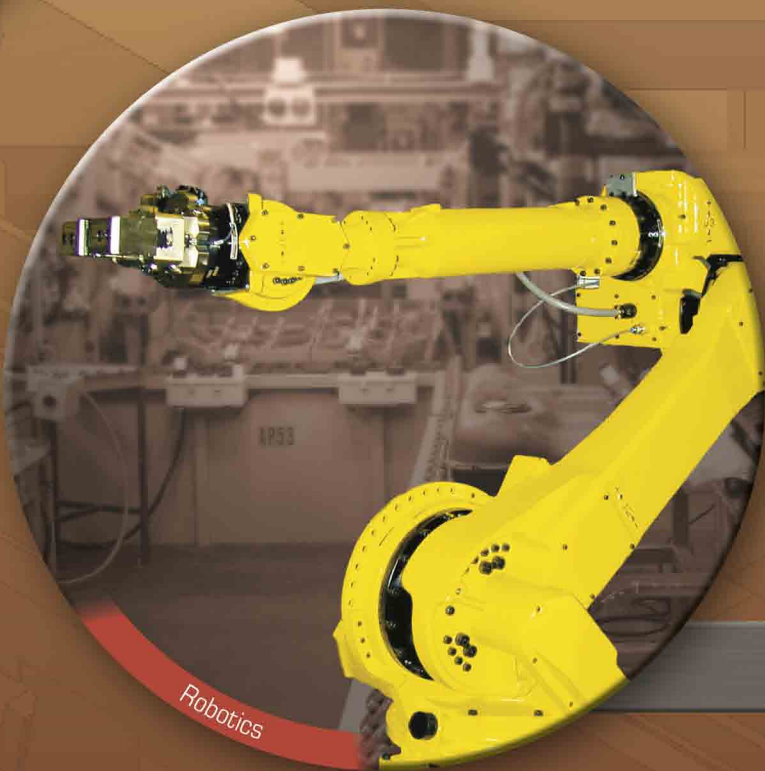
Custom Software



Vision Systems



Municipal Water



Robotics

L.H. Industries

Performance. Innovation. A commitment to customer service. These are the values that have helped shape the companies that are part of L.H. Industries into the world leaders in their field.

Founded in 1966, L.H. Industries has grown to more than 45 million in annual sales and over 200 employees.

Currently, L.H. Industries is comprised of four divisions:

- L.H. Carbide
- L.H. Controls & Automation
- L.H. Medical
- L.H. Stamping

L.H. Industries is privately owned, ISO 9001/TS16949 certified and financially secure.



We share a vision with our clients:

Be daring, be first, be different, be better.



L.H. CONTROLS & AUTOMATION

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