



Corporate Overview

Experts in the Contract Manufacturing of Complex Equipment and Systems

Total Reliability

Keller Technology Corporation (KTC) is your one-stop source for custom design, machining, fabrication, assembly, test, and contract manufacturing of machines, equipment, systems, and assemblies.

Our corporate mission is focused upon Total Reliability; providing our customers quality performance, value, schedule adherence and technical compliance.



About Us

Keller Technology, an equipment engineering and manufacturing specialist, provides custom machinery and integrated systems to meet our customer's process requirements. We also provide OEM contract manufacturing services to customers seeking to outsource the production of their machine, instrument or high-level sub assembly.

Operating from facilities in Buffalo, NY and Charlotte, NC we offer a range of services including engineering, equipment development, machining, fabrication, assembly, systems integration and test.

www.KellerTechnology.com



Buffalo, New York

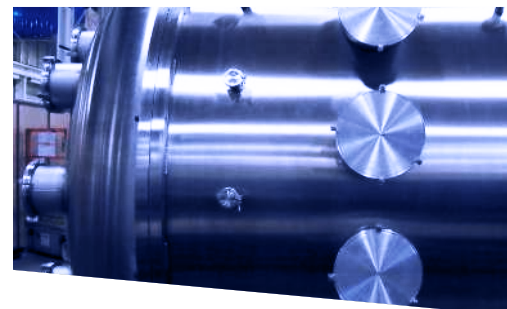
716-693-3840



Charlotte, North Carolina

704-875-1605

sales@KellerTechnology.com



Industries & Applications

Equipment Contract Manufacturing

- ▶ High Vacuum Equipment
- ▶ Medical Equipment & Diagnostics Instruments
- ▶ Packaging Equipment
- ▶ Printing & Publishing Equipment
- ▶ Semiconductor Manufacturing and Test Equipment

Equipment for Research

- ▶ Beamline Components
- ▶ Vacuum Chambers & Systems
- ▶ Particle Accelerator and Cyclotron Components

Flexible Manufacturing Systems

- ▶ Conveyors
- ▶ Industrial Robotics
- ▶ Packaging Equipment
- ▶ Specialized Process Equipment
- ▶ Automatic Storage & Retrieval Systems

Process Equipment

- ▶ Vacuum Chambers
- ▶ Rotating Equipment
- ▶ Industrial Machinery
- ▶ Valves, Pumps, Manifolds
- ▶ ASME Code - Pressure Vessels
- ▶ Custom Forming Equipment
- ▶ Thermal Process Equipment

Special Machines

- ▶ Converting
- ▶ Web Handling Systems
- ▶ Electromechanical Assemblies
- ▶ Assembly & Continuous Motion Machines

Controls, Instrumentation & Software Integration

- ▶ PLC's
- ▶ Robotics
- ▶ HMI / SCADA
- ▶ Industry 4.0
- ▶ Machine Vision



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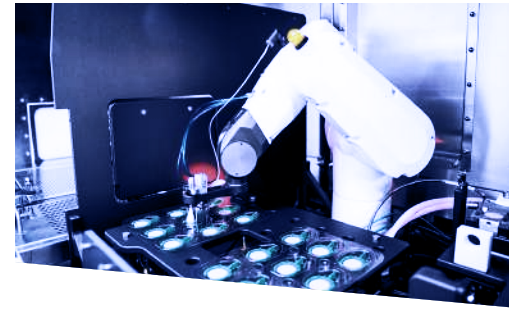
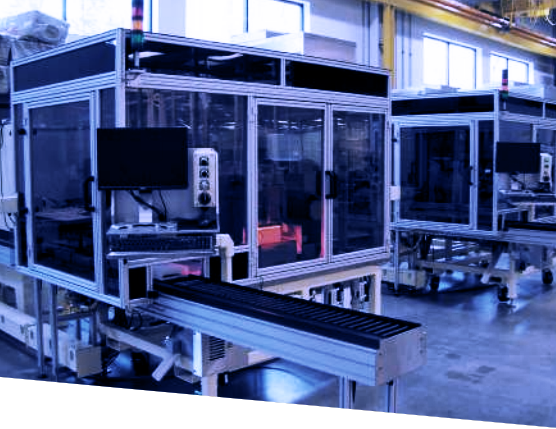
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Capabilities

Manufacturing

- ▶ Machining
- ▶ Fabrication/Welding, ASME Code
- ▶ Machine/Equipment Assembly
- ▶ Quality Assurance Test
- ▶ Build to Print Machinery
- ▶ Contract Manufacturing

Systems Integration

- ▶ Multi-machine & Equipment Assembly
- ▶ Electrical, Controls, & Instrumentation
- ▶ System Test Running/Debugging
- ▶ Validation

Installation and Start Up

- ▶ Mechanical & Electrical Installation
- ▶ Installation Supervision
- ▶ Technical Start-up Assistance

Design and Engineering

- ▶ Machine Systems, Equipment Detail Design & Engineering
- ▶ Next Generation Equipment Design
- ▶ Mechanical, Electrical & Controls
- ▶ Systems Design: Controls, Software & Instrumentation

Consulting

- ▶ Manufacturing Feasibility
- ▶ System Modeling
- ▶ Conceptual Machine Design
- ▶ Budget & Appropriations Development
- ▶ Technology & Equipment Searches

Training

- ▶ Classroom & Shop Floor Instruction
- ▶ Safety Procedures
- ▶ Documentation, Operation
- ▶ Maintenance & Safety Manuals



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