

LINES REPRESENTED BY ERICKSON MACHINE TOOLS, INC.

	Robotic Automation Solutions Materials Handling, Packing, Palletizing, Painting & Finishing, Welding		CNC Plasma Cutters Oxy-Fuel Cutting Machines
	Tube, Pipe, & Mandrel Benders, Sheet Metal Shears, Brakes, Notchers, Band & Cold Saws		USB Controllers USB Indexers
	CNC & Manual Machine Tools Lathes, Mills, Grinders, Drills, Saws, Punch Presses		Saw Blades, Sawing Machines, Cutting Fluids, Specialty Systems
	Hydraulic Ironworkers to Punch, Notch, Pipe Notch, Bar Shear, Angle Shear, Brake		Sheet Metal Brakes & Shears Laser & Plasma Cutters, CNC Punch Presses, Press Brakes, Guillotine Shears, Iron Workers
	CAM Software Products Milling, 3D Milling, Turning, & Wire EDM		Dual and Single Cylinder Hydraulic Ironworkers, Single-End Punches, CNC Plate Positioning Systems
	Computer-Aided Manufacturing (CAM) Systems for CNC Milling, Turning, Solids, EDM		Davis Keyseaters, Die Handlers, Die Carts
	High Speed/Precision CNC Swiss Style Turning Centers		CNC Turning & Machining Centers
	Single or Double Miter Saws, Scissor Style, Horizontal, Vertical, & Contour Band Saws, Cold Saws, Horizontal, Plate, & Gantry Saws.		Cutting tools for holemaking, indexable milling, and turning applications, and tooling systems.
	Vertical and Horizontal Milling and Turning Centers		WaterJet Machining Centers
	CNC Toolroom & Production Bed, Bridge, & CNC Knee Mills, Horizontal & Vertical Machining Centers, Slant Bed Turning Centers, Combination Lathes		Digital Readouts
	WaterJet Machining Centers		EDM Machines
	Vertical Machining Centers, CNC Turning Lathes, Drilling & Tapping		CNC Turning, Vertical Machining, 5 Axis Machining, Auto-loading
	Metal Bending Machines, Metal Forming Machines		5 Axis CNC Tool and Cutter Grinders



Erickson Machine Tools, Inc.
Customer Service
"The Erickson Difference is Service."
800.247.3905

**For 50 years, Erickson has offered the best customer service possible.
Here is a partial listing of the services we offer:**

Onsite Machine Tool Repair Services on Any Brand/Model of Machine Tools

- Pitch Error Compensation
- Ball Bar Testing
- Spindle Bearing Replacement
- Preventative Maintenance
- Lube System Service
- Leveling and Realignment
- Servo System Diagnosis & Repair
- Drawbar Tension Measurement
- Pneumatic System Diagnosis & Repair
- Barfeed Alignment
- Operator Training
- Turcite Replacement
- Backup Parameters
- Option & Interface Installation, including USB or Ethernet

Services available at our fully-equipped Story City, Iowa 19,000 sq. ft. facility

- Machine Tool Reconditioning & Upgrade
- Turnkey installations and run-off
- Spindle Grinding & Rebuilding
- Phone Support

Engineering Department Services

- Process Applications for your parts
- Contract Control Programming
- Contract Operator & Process Training
- Robotics – analysis & design
- Fixture Design
- Process Time Studies
- Trimming Process Design, for plastics and metal stampings

Benefits of Onsite Machine Tool Repair:

- Minimize Downtime with Preventative Maintenance
- Reduce Machine Wear, and Produce Better Parts with Leveling & Re-alignment, and Barfeed Alignment
- Detected Spring Fatigue before it damages Spindles & Tool Holders with Drawbar Tension Measurement
- Better Trained Operators with customized Operator Training for your needs
- Prevent Barscrew alignment changes from Loose or Worn Turcite with Turcite Replacement
- Inexpensive Insurance against disaster with Backup of Parameters

Some of the Brands of Tooling/Accessories that Erickson Machine Tools, Inc. represents includes:



See our website, www.ericksonmachine.com, for a full listing of Tooling/Accessories.

Service to our Customers is the Erickson Difference!
You can count on Erickson. Call 800.247.3905 for more information.