

4 Axis CNC Milling CNC Turning 3D CAD/CAM ISO 9001 Registered



# **Creative Specialties**



has been formed to be an alternative to the high priced, excessive overhead, long lead time CNC shops that we so often find today. We are a small, simple company, and believe in core values such as *Quality*, *Service* and *Affordability*. We are committed to offering the highest quality manufactured items at the most reasonable price.

#### Our Oath to You

We accept only work we can perform We accept only work we can validate We accept only work we can deliver

#### About Us

John Turano, an aerospace machining veteran, started a manufacturing operation called Creative Specialties in January 2009 located in Republic, Missouri. John brings over 25 years of machining experience from the east coast and Southwest Missouri. He has also has taught machining at Ozarks Technical Community College. The firm offers CNC milling and turning and has 3D CAD/CAM capabilities.

"I have worked with John, both as a customer and a vendor, since my wife and I had purchased Cambarloc and I have always found him to be extremely knowledgeable, very professional, and a pleasure to work with. I have a high degree of confidence in his ability to apply his experience and utilize his machinery to produce high-quality machined parts for our equipment and I would also recommend him to others that could benefit from his services."

Michael Alwardt

Cambarloc Engineering & Manufacturing, Inc.







#### Services We Provide

CNC Milling - 4 Axis Six-Sigma Services
CNC Turning LEAN Manufacturing

3D CAD/CAM ISO 9001: 2008 Registered



### **Quality Policy**

Creative Specialties provides the highest quality products and services at competitive rates.

We provide a safe, clean, organized, and well equipped facility able to meet our customers' needs. We hire and/or develop highly trained employees well equipped for their duties and responsibilities. We practice LEAN and Continuous Improvement as principles of our business.

We evaluate ourselves for opportunities to improve and provide additional value to our customers'.

Our goal is to meet or exceed our customers' expectation, provide a high value solution and develop longlasting business relationships.

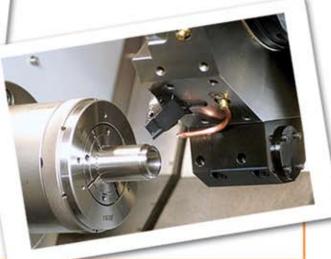


# Leadwell V40 Vertical CNC Machining Center

40 Taper; 30 hp; 10,000 rpm spindle; 40" X-axis; Thru Spindle Coolant; Chip Conveyors; Full function 4th axis; Fanuc servo system and control

## Leadwell T8 CNC Turning Center

3" thru spindle; 35 hp; 10" chuck; collet closer; servo driven tailstock; 30" Z-axis; Tool setting probe; Chip Conveyor; Fanuc servo system and control





4 Axis CNC Milling CNC Turning 3D CAD/CAM ISO 9001 Registered

