



**Precision CNC milling and turning,  
welding, assembly and light fabrication**

[www.tritecindustries.com](http://www.tritecindustries.com)

**Services**

- Milling
- Turning
- MIG/TIG Welding
- Assembly
- Light Fabrication
- Dimensional Inspection
- CAD/CAM
- Ezcam

**Materials**

- Stainless
- Carbon & Tool Steel
- Aluminum
- Brass
- Copper
- Delrin
- PEEK
- Teflon
- Polycarbonate
- Molybdenum



| Milling |                                 |
|---------|---------------------------------|
| 2       | Haas VF-1 VMC                   |
| 1       | Haas VF-1YT VMC                 |
| 3       | Haas VF-2 VMC                   |
| 1       | Haas VF-4 VMC                   |
| 1       | Haas VF-6 VMC                   |
| 1       | Fadal VMC2016 (7500) RPM        |
| 1       | Hurco XR32 3-axis CNC Knee Mill |

| Turning |                                     |
|---------|-------------------------------------|
| 3       | Doosan Puma GT2000                  |
| 1       | Doosan Lynx 2100LB                  |
| 2       | HWACHEON HI-TEC 200                 |
| 2       | Yang Eagle 20                       |
| 1       | Femco WT-50                         |
| 1       | ACRA Lathe (24in x 120in)           |
| 1       | Lodge & Shipley Lathe (20in x 80in) |
| 1       | Dynamic Lathe (17in x 60in)         |

| Grinding |                               |
|----------|-------------------------------|
| 1        | Acra ASG-1020 Surface Grinder |

| Metrology |                                |
|-----------|--------------------------------|
| 1         | Mitutoyo Crysta-Plus M7106 CMM |

**Who We Are**

Tri-Tec Industries is a precision machining and light fabrication company that specializes in low to mid-volume OEM component and part contract manufacturing.

Since 1997, we have provided solutions and quality parts to leading companies in industrial automation, chemical processing, and OEM's across the southeast and globally.

Our specific capabilities include 3-axis CNC milling and turning, MIG/TIG welding, dimensional inspection, and grinding.

We are experienced with a variety of materials including all steel alloys, fully hardened steels, aluminum, and engineered plastics.

We are a subsidiary of Compass Precision based in Charlotte, North Carolina.

Please feel free to contact us with any additional capabilities questions you may have.