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CHARLOTTE NC 28217
P 704-523-4989

www.bunkerautomation.com



1030 58th ST SW
WYOMING MI 49509
P 616-406-0681

www.alltech-eng.com

COMPANY BACKGROUND

All Tech Engineering has been providing automated solutions since 1989 in Grand Rapids, Michigan. Bunker Automation was established in Charlotte, NC in 2008 to provide additional automated solutions to the Southeastern US.

Combined we have 70+ employees, 107,000 sq. ft manufacturing.

In-House capabilities at both facilities include: Mechanical Design, Electrical Design, Fabrication and Welding, Machining, Assembly, PLC/HMI, Robotics.

CNC Vertical Milling | Waterjet

CNC Capacities

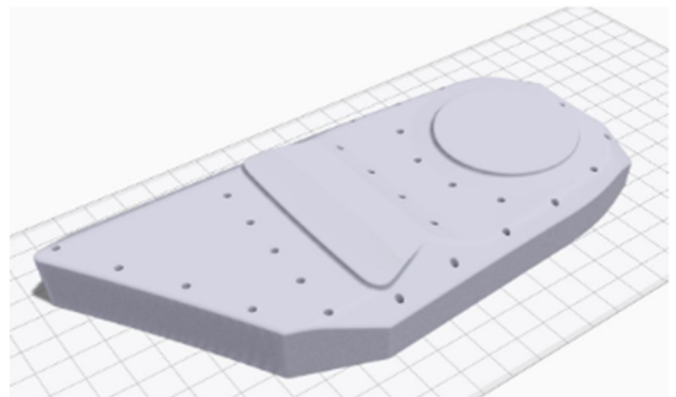
- 16 x 12 x 10
- 16 x 20 x 10
- 30 x 12 x 10
- 30 x 12 x 16
- 30 x 16 x 20
- 40 x 20 x 20
- 65 x 35 x 34
- 80 x 30 x 30
- 102 x 35 x 30
- 200 x 150 x 50

Waterjet Capabilities

- 5ft x 10ft table
- 6ft x 12ft table
- All Metal Types up to 1in Thick
- Plastics

3D PRINTING

- 3D Part design converted to 3D print file
- Able to Over Mold additional parts (nuts, bushings, etc)
- 320mm (12.6in) x 132mm (5.2in) x 154mm (6.1in)
- *Material:* Onyx (Nylon) with or without continuous fiber reinforcement



GRINDING

- Surface Grinding (40x12x12)
- Surface Grinding (12x6x6)



MANUAL MILLING & MANUAL TURNING



- Manual Horizontal Mill
- Multiple Manual mill
- Manual Lathes
- Radial Arm Drill
- Multiple Drill Presses



SERVICES

- Batch Runs (Large & Small)
- Build to print

Full-Service Machine Shop capabilities allow us to provide engineered print to finish machined parts

CONTACTS

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JEFF BUNKER – PRESIDENT – BUNKER AUTOMATION – jbunker@bunkerautomation.com

DON ANDENNO – SALES ENGINEER – ALL TECH ENGINEERING – dandenno@alltech-eng.com

BRUCE BUNKER – PRESIDENT – ALL TECH ENGINEERING – bbunker@alltech-eng.com

Check out our websites for all our other non-machining capabilities
Material Handling, Assembly Equipment, Bonding, Welding, Adhesive Dispense, Testing,
Punches/Dies/Drills