



I AM MACHINING

CNC MACHINING

I AM Machining is a Woman Owned precision machine shop located in Albuquerque, NM. Providing CNC machining services from single one off prototype to small volume production runs. We utilize the latest technologies to Engineer, design, assemble and manufacture high-quality precision parts.

UE ID – FT3WF5ESCGY6
CAGE – 88n03

NAICS codes

- 332710 – Machine Shops
- 332721 – Precision turned Product Manufacturing
- 332999 – all other Miscellaneous Fabricated Metal Product
- 333517 – Machine Tool Manufacturing

Certifications

- Woman Owned **WOSB**
- **Minority Owned**
- **MasterCam University**
- **CNM Machine Tool Technology**

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Core Services

- Precision CNC Milling, specializing in complex, tight tolerance machining
 - Milling Dimensions: 40.0 x 16.0 x 18.0
 - Lathe Dimensions: 6.0 x 12.0
- Prototypes, Molds & Fixtures.
- Assembly – Mechanical – Helicoil – Keensert and aerospace Fasteners.
- Design engineering Services for Manufacturability.

Differentiators

I AM Machining is a unique job shop. We strive to make the most precise and close to perfect part in order to meet our customer's needs. We understand every job demands a different approach. We pay close attention to detail and add craftsmanship to each job. With our customers in mind, a fast turnaround time is our goal. We enjoy delivering the end result, your parts, your vision.

Past Performance

- Sandia National Laboratories
- Manufacturing Technologies INC
- Continental Machining Company
- Xometry (2018 Manufacturing Award)
- University of Nebraska Research Center
- Kirtland Air force

