



# **SNOE INC.,** **MACHINING & WELDING** *ZERO DEFECTS WITH NO LOST TIME*

State-of-the-art CNC Machining Equipment  
Material Selection Specific to Project  
All Stages of Fabrication Capabilities

**Phone: 979-567-0808**



## **Machining Capabilities to Produce Precise and Intricate Parts**

Snoe, Inc's machining capabilities include CNC machining equipment, a wide variety of machining materials, state-of-the-art facilities and a wide range of facility equipment. We are a comprehensive solution provider for precision machining needs, capable of handling all stages of product development and production. Our certifications and quality assurance measures underscore a commitment to delivering high-quality machined parts. Our in-house capabilities, including testing, painting, and pallet construction, contribute to a seamless and efficient turnkey solution. All products are fabricated in buildings with state-of-the-art CNC machinery.

### **CNC Machining Equipment**

**Coordinate Measuring Machine (CMM)** - Number of machines - 1

**Horizontal Machining Centers (HMC)** - Number of centers - 4

X=60" (1,524 mm) Y=48" (1,219.2 mm) Z=40" (1,016 mm)

**CNC Vertical Boring Machines/ Vertical Turning Lathes (VBM/VTL)** - Number of lathes - 5

Table - 67" (1,701.8 mm) Turn of 78.75" (2,000.25 mm) Turn Height 63" (1,600.2 mm)

Crossrail bottom 75.37" (1,914.398 mm) Offset Gun Drilling = 72" deep (1,828.8 mm)

**Vertical Machining Centers (VMC)** - Number of centers - 3

X=126" (3,200.4 mm) Y=55.1" (1,399.54 mm) Z=25.5" (647.7 mm)

**Horizontal Boring Machines (HBM)** - Number of machines - 4

X=118" (2,997.2 mm) Y=78.75" (2,000.25 mm) Z=51.2" (1,300.48 mm) W=27.5" (698.5 mm)

**Computer Numerical Control Lathes(CNC)** Number of machines - 35

Various sizes up to 32" (812.8 mm)

**Our Machines are Capable of 3, 4 and 5-Axis Milling**

## Selecting the Right Materials for Your Project

Our skilled and experienced craftsmen can tailor a variety of materials to the specific characteristics needed for your project. Whether it is titanium for lightweight yet strong parts for medical or aerospace industries, or copper for its electrical conductivity and resistance to corrosion in electrical and shipping applications, Snoe Inc. can handle the job. We are experts as we work with the following materials.

Beryllium Copper	Titanium	Copper	Alloys
Magnesium	Steel	Bronze	Armor Plate
Inconel	Stainless Steel	Aluminum Bronze	
Monel	Duplex Stainless Steel	Aluminum	

## State-of-the-art Machining Facilities and Facility Equipment

With over 63,000 square feet of production floor, Snoe, Inc. has the capacity to run large-volume productions as well as provide a wide range of machinery to satisfy any project requirement. Our in-house hydrostatic testing booth, MPI testing area, and multiple CMM allows all quality and product safety testing to be completed within the production facility. No third-party testing is required.

### Facilities

Number	Item	Description
3	Buildings	Over 63,000 sq ft of climate-controlled manufacturing floor space
1	Pallet and crating center	In-house pallet and crate construction. Certified to build and stamp pallets and crates for international shipping
1	Climate-controlled paint booth	14'x10'x36'
1	Hydrostatic testing booth	10'x8'x24'

### Facility Equipment

Number	Item	Description
3	Cranes	Capable of lifting to 10 tons
Multiple in each building	Overhead jib cranes	Capable of lifting from 300 pounds to 2,000 pounds
7	Forklifts	Up to 25,000 lbs capacity
2	Ford F750 flatbeds	For product delivery
1	Kenworth tractor and trailer	48' split axle lowboy trailer for product delivery

Snoe Inc., Machining Capabilities  
 State-of-the-art Facilities  
 State-of-the-art CNC Machinery

## General Information

### **Hours of Operation:**

Monday-Thursday: 8:00 am - 5:00 pm

Friday: 8:00 am - 3:30 pm

**Phone:** 979-567-0808

**E-mail for Commercial Projects:**

[sales@snoeinc.com](mailto:sales@snoeinc.com)

**E-mail for Government Projects:**

[federal.sales@snoeinc.com](mailto:federal.sales@snoeinc.com)

**Physical Location:**

215 County Road 300, Caldwell, TX 77836

**Mailing Address:**

PO Box 300, Caldwell TX 77836



CNC Machining Equipment  
Experts with a Variety of Materials  
State-of-the-Art Machining Facilities and Equipment

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