

# Facilities List

## Milling – Horizontal

### **Giddings & Lewis**

8" G&L CNC

capacity X=127", Y=72"

4" G&L/Readout

capacity X=74", Y=60", Z=40"

3" G&L/Readout

capacity X=48", Y=24", Z=36"



### **Kearney & Trecker CNC Traveling Column Horizontal Machining Ctr 1999**

2 Rotary Tables

4 Table Positions

capacity X=96", Y=60", Z=30"



## Turning – Horizontal

### **Jones & Lamson CNC**

#7A Turret Lathe

capacity 18" Diameter

### **EZ Path S Lathe**

capacity 17" X 40"

American Pacemaker Lathe

capacity 18" X 48"

Reed Prentice Lathe 16" X 36"



## Milling – Vertical

### **CompuMills CNC**

4500, New Delta 50 Control

capacity X=41", Y=30", Z=24"

4000, 5HP, ½ ton capacity

### **Bridgeports Series II Special,**

CNC Proto Track

capacity X=12", Y=30"

Readout

## Grinding

### **Blanchard #18**

capacity 30" Dia

### **Brown & Sharpe**

12" X 36" Cylindrical

Covel 6" X 18" Surface

## Engineering

Mechanical, Electrical, Controls

Automation, Robotics

## Turning – Vertical

### **Ikegai VT110 Fanuc CNC**

capacity 50" Diameter

### **Bullard Cutmaster**

capacity 36"

## Drilling

Leland Gifford Multi Spindle

Powermatic Single Spindle

American 3' Radial

*"If you can break it, we can make it. If you can draft it, we can craft it!"*

Since 1976 10,000 Sq. Ft. Modern Facility located 1 mile from Rte 12/190 Interchange

## *Facilities List,* continued

### Cutting

#### **DoAll**

12" X 12" Horizontal Band Saw  
16" Vertical Band Saw

### **Welding**

TIG, 250 Amp MIG, Oxy-acetylene

### **Special**

10 Ton Overhead Bay Crane



With over 35 years of excellence, Sigler Machine Company, a family owned and operated business, has the capabilities and experience to meet all of your needs for engineering, precision machining, machine building and part repairs.

We are a full service machining facility working with all types of material like steel, stainless, aluminum, brass, bronze, cast iron and plastic. No job is too large or small – from ounces to tons or one to one thousand pieces. We have large capacity machines, skilled machinists, yet are small enough to work closely with each customer to solve engineering problems, all at affordable prices!

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