

Venture Industrial Products, Inc. is a *Metal Fabrication Design Company with Production Capabilities.* Since 1972, we have been committed to maintaining a safe, well-kept building, amply stocked with equipment capable of handling many Contract Orders. We constantly expand and upgrade equipment and process systems to keep up with changes in the industry. Please take a moment to look over our list of processes and equipment, and see how Venture Industrial Products, Inc. can help your business meet future metal fabrication needs.

Facility

49,000 Sq. Ft. Building
 Sixty-Five Associates

Processes and Equipment

Management Software:

Made2Manage ERP Software
 Q-Control Scheduling Software

Design/Engineering:

- (4) CREO Elements/Direct (3-D) Modeling
- (1) CADKEY (3-D) CAD system
- (2) AMADA (2-D) CAD/CAM system
 Importing IGES or DXF file formats
 E-Mail Address:
sales@ventureindustrial.com

Shearing:

- (1) .250 inch 6 ft. Niagara
- (1) 10 Ga. 4 ft. Wysong

Punching:

- (3) 33 Ton, AMADA Vipros 357 CNC Punch
 Press with Auto Indexing, Auto Tapping
- (1) 33 Ton, AMADA Pega 357 CNC Punch
 Press with Auto Indexing, Auto Tapping

Laser Cutting:

- (1) 4000 Watt, AMADA FO3015-AJ Fiber Laser
- (1) 1500 Watt, AMADA LC1212-XL Laser

Forming:

CNC Press Brakes

- (3) 143 Ton, 10ft., HDS 1303 - NT
- (1) 110 Ton, 8 ft., RGS-100 AMADA 3-Axis
- (1) 80 Ton, 8 ft. RG-80 AMADA 3-Axis
- (1) 50 Ton, 6 ft., RG-50 AMADA 3-Axis
- (1) 35 Ton, 4 ft., RG-35 AMADA 3-Axis

Standard Press Brakes

- (1) 17 Ton, 4 ft. Diacro Press Brake
- (1) 12 Ton, 3 ft. Diacro Press Brake

Surface Finishing:

Wet Flat Finishers

- (3) 37 in. Time Saver
- (1) 9 in. Time Saver

Vibratory Finishers

- (1) ROTO-FINISH, Round with Dryer
- (1) VIBRADYNE, VE-1000 Rectangular

Sanders

- (1) 6 in. Belt Sander
- (1) 12 in. Disc Sander, also Soft Disc Sanders

Hardware:

- (3) 6 Ton, Haeger Nut Inserter
- (1) 10 Ton, AutoSert Nut Inserter

Drilling, Tapping:

- (4) Drill Presses, (2) Variable Speed
 Various Automatic Tapping to .250

Welding:

Resistance Welding

- (2) 150 KVA Sciacky Spot Welder

Tig Welding

- (3) MILLER Dynasty 350
- (2) MILLER Dynasty 200
- (1) MILLER Aerowave

Mig Welding

- (1) MILLER Millermatic 350P w/Pulse
- (3) MILLER Regency 250
- (2) MILLER Invision 304
- (2) C.D. Stud Welding #4 - .250 Stud
 Various Soft and Silver Soldering Tools
- (1) MILLER Spectrum 2050 Plasma Cutter
- (1) Precision Ground Modular Fixture Table

Riveting:

Aircraft Rivets, POP Rivets, Blind Fasteners

Finishing Services:

Plating, Painting, Silk Screening and all other standard industrial finishes

Assembly:

Skilled electro-mechanical assembly

Material Capabilities:

Aluminized Steel
 Aluminum 5052, 6061, 2024
 Brass
 Copper
 Cold Rolled Steel (**Laser Cut to .500 or 1/2 in**)
 Electro-Galvanized-Phosphatized
 Galvaneal
 Hot Dip Galvanized
 Hot Dip Galvanized-Phosphatized
 Hot Rolled Pickled and Oiled Steel
 Stainless Steel 301, 302, 304, 316
 Titanium
Plastic: ABS, Delrin, Lexan, Polycarbonate, PVC, Styrene

Typical Thickness Range Up to .250 or (1/4) inch

Bar Stock: As Required by Customer

Tubing Stock: As Required by Customer

Fasteners: Numerous PEM, Machine-Screws, Press Nuts, Studs and Stand-offs