

FABRICATIONS FOR POWDER METAL APPLICATIONS



24/7 CUSTOMER SUPPORT ON-SITE SERVICE

Gasbarre is a leading manufacturer of fabricated alloy and mild steel products specific to the powder metal industry. From powder metal processing to parts handling, Gasbarre Thermal Processing Systems provides a wide range of fabrication capabilities that can be customized to meet your unique needs and applications.



Powder Bag Handler



Dual Tank Oil Impregnator



Rotary Parts Accumulator (RPA)



Powder Hoppers



Barrel Dumper



WHAT SETS GASBARRE THERMAL PROCESSING SYSTEMS APART?

- The largest line of *metalworking equipment* available to complete your job
- Full service machine shops with turn key machining capabilities so your fabrication stays in-house from start to finish
- Large press brake and rollers that allow for greater range of bending and rolling capabilities
- The choice to utilize our in-house engineering capabilities or supply your own fabrication prints
- A large inventory of steel on hand to complete rush jobs and breakdowns





- Competitive Pricing on your custom fabrication. Our savings through volume pricing on steel are passed down to you!
- Large facilities that provide plenty of room to house even the largest of fabrications

METAL CUTTING

- CNC Thermal Cutting
- Gas or Plasma Cutting
- Vertical Saws with Tilting Heads
- Power Shears up to 1/2" Thick x 12' Long

BENDING

 Press Brakes to 600 Tons (Maximum 3/4" Thick x 16' Long Mild Steel or 1" Thick x 10' Mild Steel)

ROLLING

- Rolls up to 1/2" x 10' Long
- (4) Roll Bending Machine with Digital Controls

ANGLE ROLLING

■ Up to 3 x 3 x 3/8 Angle Iron

MACHINING

■ Complete Machining Capabilities

WELDING

■ 100 to 800 Amp Electric Welding (Stick, TIG, MIG and Submergible Arc)

IRON WORKERS

■ 30 Tons to 85 Tons

STEEL INVENTORY

- Mild Steel and Plate (20 Gauge to 6" Thick)
- Structural Shapes
- Stainless Steel Sheet and Plate (304, 330 and 600 Alloy)

FACILITIES

- 50,000 sq. ft. Facility with 22' Ceiling Height
- Paint Booth (50'L x 14'W x 12'H)
- Overhead Crane Capacity to 10 Tons (18' Under Hook)