

Manufacturing Capabilities

Elixir Industries prides itself in continuing to provide leading edge products using leading edge technology. Our state-of-the-art steel fabrication equipment gives Elixir Industries, Fitzgerald GA Division, the ability to provide solutions to meet close-tolerance applications. With our customer focused service and our cutting edge technology, we have become a steel fabrication supplier.

EQUIPMENT:

- CNC Laser Cutting
- CNC Punching
- CNC Milling / CNC Swiss Lathe
- Robotic Welding
- Saw Cutting/Mitre
- Roll Forming
- Plasma Cutting

— *About Us* —

- Custom Fabricator
- Customer Focused
- Quality Driven
- Company Owned Fleet
- ISO 9001:2008 Registered

Elixir Industries

Division 25

243 Washington Ave.

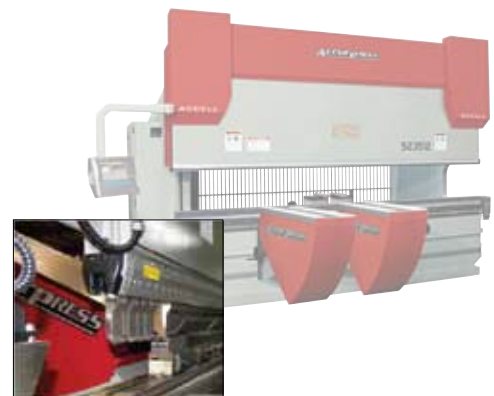
Fitzgerald, GA 31750

Telephone: (229) 423-4311 • Fax (229) 423-6722

www.elixirind.com



Steel Fabrication and Equipment



American Own and
Operated

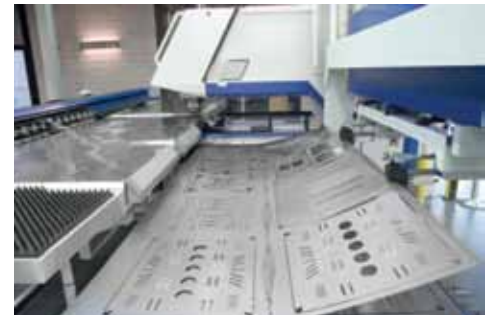
Manufacturing Capabilities



- (2) Amada F1 CNC Laser
- Mitsubishi Laser CNC Cutting Machine
- ESAB CNC Plasma Cutter with Tracer
- Trumpf 2020 CNC Punching Machine
- CNC Swiss Lathe
- (12) Punch Presses: Ranging from 45 ton to 150 ton
- Accell 10' Hydraulic Press Brake with Auto - Gauging System
- (2) 12' Hydraulic Press Brakes
- (2) 14' Hydraulic Press Brakes
- Cincinnati 16' 230 ton Hydraulic Press Brake
- (9) Press Brakes; Ranging from 12' to 16'
- (2) Daihen Industrial Arc Welding Robots
- Vertical Milling Center
- Time Saver with 36" Belt
- Horizontal Band Saw to MAX 20" Round or 20" x 30" Rectangle
- 65 ton Ironworker
- Roof Bow Machine
- (16) Roll Form Machines
- Accu Shear 1/4" Gauge 12' CNC Shear
- (6) Shears: From 4' to 14'
- (2) Slitter Lines: 3" to 48" Width x 300' Maximum Length
- Aluminum Cut-to-Length Line
- Steel Cut-to-Length Line
- (2) Vertical Lines
- Coil Embosser
- Roof Line
- Coil Flipper



Steel Fabrication and Equipment



Elixir Industries

Division 25

243 Washington Ave.

Fitzgerald, GA 31750

Telephone: (229) 423-4311 • Fax (229) 423-6722

www.elixirind.com



American Own and
Operated