



PROGRESSIVE SYSTEMS

Full-Service Fabrication
means fewer places your
project has to go

40 TON
workpiece capacity

143,000
sq. ft. facility



Cutting

Laser, plasma,
waterjet, and saw
cutting



Forming

Press-brake,
rolling, and
straightening



Welding

Manual and
robotic welding



Machining

CNC milling and
turning



Quality Control

Portable metrology
and dimensional
inspection



Part Finishing

Bead blasting, wet
painting, and curing
booth

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Supporting OEMs and Manufacturers
Automation | Automotive | Aerospace | Construction
Energy | Building Products | Medical

FABRICATION CAPABILITIES

The capacity behind our machines is available for your projects

Cutting

- 8kW flat laser
- 30kW flat laser
- 12 kW tube laser
- 5-axis waterjet can cut up to 12" thick material
- Automatic saws with auto indexing

Welding

- MIG, TIG, SMAW, and laser welding capabilities up to 60' long
- Manual and robotic welding stations
- In-house AWS Certified Welding Inspector

Machining

- 5-axis machining up to 570" x 144" x 59"
- Vertical milling centers up to 84" x 34" x 30" and speeds up to 12,000 rpm
- Overhead crane support and equipment redundancy

Quality Control

- KEYENCE optical and wide-area measurement
- FARO arms and laser tracking systems
- Inspection records and reports available on request

Forming

- 130-ton press brake forming
- Sheet metal rolling
- 600-ton straightening press
- 65-ton ironworker to shear, punch, notch, and bend heavy metals

Part Finishing

- Feed-through bead blasting
- Flash chamber and curing booth
- Wet painting and parts preparation

Explore our
capabilities



MADE IN THE USA

