



Technologies, LLC

Laser Plus Technologies has been providing metal fabricating services since 1996. We specialize in Laser Cutting and Forming. Laser Plus differentiates itself from our competitors by providing quality parts within very short lead times (typically 2-3 days.) Whether you require a single piece prototype or large production run quantities, let Laser Plus be your “partner in metal fabrication.”

Our services include:

- * Laser Cutting
- * Welding
- *AutoCAD drafting
- * Light Machining
- * Finishing
- * Press Brake Forming
- * First Article Inspection
- *CMM (optics-scanned) Reverse Engineering

Equipment List

Lasers (Minimum Thk: .012. Tolerance, most materials/thickness': +/- .002 to +/- .030)

Mitsubishi 5000 Watt, 5 Ft. x 10 Ft. Table w/ Shuttle Load/Unload
Carbon Steel up to 1” Thk. Stainless Steel up to 1/2” Thk. Aluminum up to 1/2” Thk.
Mitsubishi 3000 Watt, 4 Ft. x 8 Ft. Table

Welding

Panasonic Gunslinger 260 Amp., MIG/Stick
Lincoln Electric 160 Amp., TIG/Stick

Press Brake

Cincinnati CB II 135 Ton, 10 Ft. Bed

Machining

Flex Arm Drill / Tap / Ream
Drill Press

Inspection Equipment

Omis III Optical Video CMM, 5”x 24”x 44” Stage
Starrett Altissimo 24” Height Gage
Full Compliment Of Calipers, Pin Gages, Square Gage Blocks and Micrometers.

Software

AutoCAD2000 (Preferred file transfer .DWG then .DXF)
P.E.P. Technology – true shape parts nesting
Corel Graphics Ver. 3.0 (Preferred file transfer AI, .EPS or .CDR)

Delivery Truck

Ford Econoline 350 (4’ x 10’ @ 3500lbs)

We welcome the opportunity to bid on your next project.

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