



Designed & Built in the USA



CNC Machining / Fabrication / R & D / Tech Support



Who We Are – What We Can Do For You

We are a self-sufficient, full service solutions provider with a strong, proven track record. Our Products are 100% designed and manufactured at our facility.

All engineering and software is written here as well, including the Windows Software Suite and the firmware in the machines.

We are located in a brick and steel modern manufacturing facility just one hour northwest of O'Hare (Chicago) airport. Over 25,000 square feet of manufacturing area is dedicated to research and development and hi-tech machine assembly.

The entire facility is sprinklered, has three drive in doors and two docks with levelers and 24 ft high ceilings. Manufacturing floors are coated in ESD broadcast quartz epoxy.

All machine parts are manufactured on our modern state of the art CNC equipment, then plated, anodized or painted, and assembled at our facility. All machines are wired, calibrated and tested here.

A separate enclosed tool room, located inside the main plant, is equipped with CNC and manual machine tools along with 3 laser cutters for the sole purpose of manufacturing special tooling / fixturing and machining of components.

The manufacturing begins with a fully staffed engineering department equipped with AutoCAD which is networked to the CNC department with our exclusive libraries of time proven designs for machines, fixturing and auxiliary equipment.

We have limitless customizing capabilities for special projects as well. Our multi-industry experience and success can be combined and applied to provide a unique solution to your exact needs and to any level of sophistication.

We are a "just right" company to partner with.

Please accept our friendly invitation for you and your staff to visit our showroom and to further discuss how we can help you:

"Continue Your Journey Towards Greater Productivity"

Facility



25,000 sq ft Industrial Building



Manufacturing, Engineering, Sales, R&D & Warehouse in One Complex

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An Inside Look at our Plant / Shop / Warehouse



Laser Marking

Three lasers and over ten engravers and dot peen markers are used to identify machines parts and components.



Beep Beep

Electric scooter parking / recharging area.



Staging Area

Thick ESD quartz epoxy coated floor in testing and final inspection area prior to shipping.



Tool Room

Separate enclosed tool room is located inside the plant. Equipped with CNC and manual machinery.



Calibration

6ft x 4ft Granite surface plates are used in final assembly & calibrating products to machine tool quality standards.



Warehouse

Large open warehouse area for raw material receiving. 24 ft high ceilings with two more shipping docks & drive in door.



Electrical Techs

Three fully staffed stations for wiring, soldering and building all electrical panels and boxes.



Assembly Area 1

Mechanical assembly of standard products and customer tooling / fixturing.



Saws, Mills, Lathes

Manual machine tools as well as CNC are used to streamline special tooling apps.



Assembly Area 2

Open area for larger special designed machines and systems.

Office Area Tour



Second Conference / Video Room



Technical Catalogs / Reference Center



Printing Copying Sign Making Area



General Office Area



Reception Area / Room



Sales / Marketing Area



Engineering / CAD Area



Software Development



Customer Service



Technical Support



Accounting Payables / Receivables

Plotter and Print Handling Area

Limitless Customizing Capability

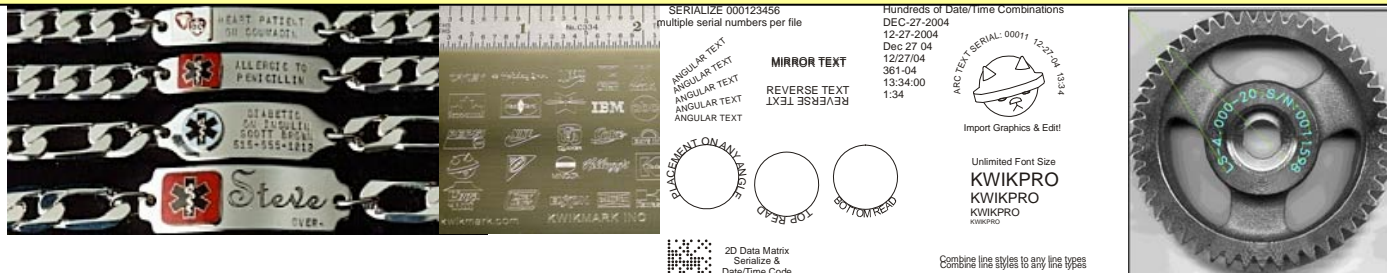
Round Angular Marking – Large Format Engraving – Hardened Bolt Head – Firearms Grips



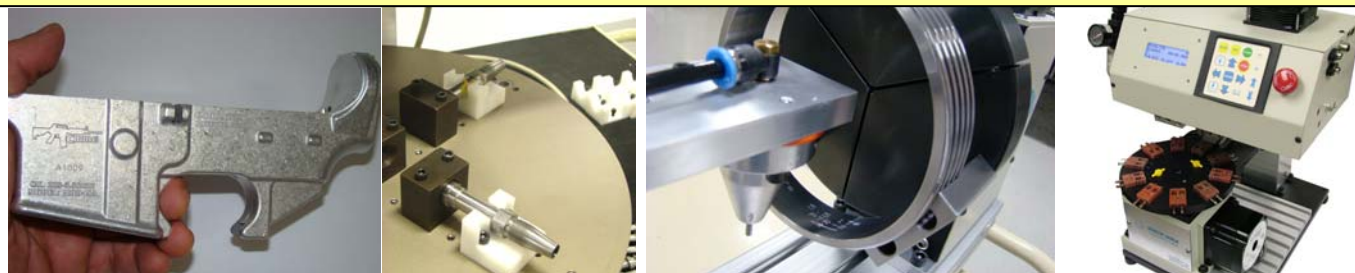
Spherical Marking on Gas Bottles & Tanks – Dispensing – Firearms Handles – Machined Parts



Medic Alert Bracelets – Stainless Steel Graphics – File Based Software – Graphical Layout Software



Firearms Marking / Reporting - Index Dial Control – Inside Diameter Marking – Integrated Multi-Station Controls



Hardened Metals and Stainless Plates - Tags Nameplates – Mutli Sided Marking – Large Conveyor Systems – Custom Assembly Carts

