Why Ted Machine

With over eight years of experience in metals and plastics machining and independent quality certification, it is our objective to serve Twin Cities manufacturers by providing quality craftsmanship of short-run parts at competitive prices.

Specialty:
A facility dedicated to custom machining of prototype and short-run production of metals and plastics.

Quality Craftsmanship:
Our quality assurance system guarantees that parts are within your specifications and delivered on-time.

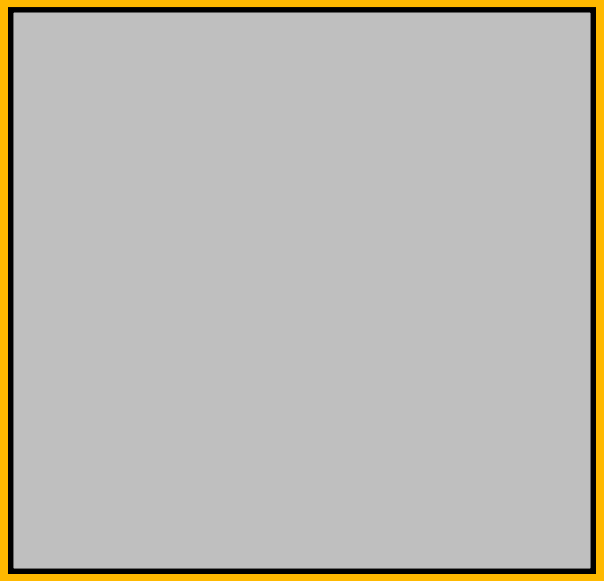
Service:
A committment to meet all of the requirements and qualifications of our customers, from quality to turn-around times.

Flexibility:
The ability to manufacture parts when engineering prints don't exist by taking workable samples and performing complete measurements, then transferring the measurements into our software to create a new part drawing.

Pricing:
A belief that quality craftsmanship of parts on the right-sized equipment should benefit the customer through offering competitive prices.

At Ted Machine, we are committed to providing high quality, machined parts, built to your specifications, delivered when and where you need them, at a fair price.

Let's Get Together



It is our desire to build a relationship with you that will last many years to come. Whether you need small quantity prototype parts or short run production orders, your order will be given the attention and priority you deserve.

For a FREE Quote
on an upcoming part, contact

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www.tedmachine.com

Ted MACHINE™
CUSTOM MACHINING OF METALS & PLASTICS

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Services

R&D ENGINEERING

Prototype and Product Design

Tooling

Computer aided Drafting and Engineering Prints (CAD)

PRODUCTION PROCESSES

Milling
(vertical milling, reaming and boring)

Turning
(lathe work, turning, threads)

Drilling
(drill press work, including tapping)

Grinding
(surface grinding)

Tooling
(jig and fixture design)

QUALITY CONTROL

Inspection

Acceptance Sampling

JUST-IN-TIME DELIVERY

Capabilities

MATERIALS

At Ted Machine, we specialize in machining bar, block and round stock in a variety of metals and plastics such as:

Steel (mild, cold rolled, stainless)
Brass (bronze)
Aluminum
Delrin
Nylon
Acrylic

EQUIPMENT

At Ted Machine, we have modern, well maintained equipment for machining short-run metal and plastic parts.

Enco Engine Lathe
(with 6" chuck)

Mighty Comet 2-Speed Mill
(with 42" ways and a 2 HP motor)

Jet Horizontal Bandsaw
(4" X 6" capacity with 0.5 hp motor)

Mighty Freeport Surface Grinder

Rexon Drill Press (1" capacity)

Granite Inspection Plate

Sandblasting Cabinet

Common Questions

Q. How do you structure the working the relationship your customers?

A. We work with them in two ways.

Job-by-Job: We're ready and willing to take on your work one job at a time with no lasting commitment.

Contractual: We will also work with you on a contract basis to handle specified jobs over a designated time period ... with a volume discount structure for blanket orders.

Q. How do you define "short-run" parts?

A. At Ted Machine, we can create "one-of" special tooling or protoypes. For production runs, we define short-run as few as twelve (12) to as many as five thousand (5000) parts.

Q. How do you define "competitive prices."

A. We have found in competitive bidding situations that our prices are below the average bid received and that our quality is better than the lowest bid.

For a FREE Quote on an upcoming part, contact Ted at 612-781-3978 or ted@tedmachine.com