



What is Screw Machining?

Screw machines, sometimes called automatic lathes, use a cam driven system to automatically produce small parts with great speed & accuracy. Screw machining is an excellent alternative to injection molding, especially when you consider the high cost of tooling!

Screw Machining

- (10) Brown & Sharp Screw Machines
Capable of running rod or tube up to 2 and 3/8" diameter

CNC Milling/Drilling/Tapping

- (3) Brother Drills & Mills
Up to 18"x12"x7" work envelope

CNC Turning

- (2) Haas Mini Lathes
- (1) Mori Seiki Lathe
Capable of running bar up to 2 3/4" diameter

Secondary Equipment

Milling Machines
Drill Presses
Manual Lathes

Inspection

Dedicated inspection & packaging capabilities allow parts to be shipped directly to customers.



APPLICATIONS

- Washers
- Spacers
- Connectors
- Bushings
- Fasteners
- Rollers
- Insulators
- Valve Seats
- Back Up Rings
- Wear Plugs
- Bearings
- Seals
- Fittings
- Pulleys
- Sleeves
- Grommets
- Discs
- Shoulder Bushings
- Bobbins
- Stand-Offs
- Retainers

