

Silva Machine

A Baymar Products, Inc. Company

www.silva-tech.com

Quality Precision Machining to meet your needs.

With over 25 years of experience in the machining field, our Expert programmers and Master Machinists give you the highest quality available.

Facility Capabilities

Milling Department

- Three Bridgeport Knee Mills
- One Prototrak M2 2-axis Knee Mill
- One Johnford 30" x 53" CNC Machining Center
- One Hurco 18" x 30" CNC Machining Center
- Two Kitamura My Center3 18" x 30" CNC Machining Centers
- Two Robodrill 14" x 20" CNC Machining Centers with pallet changers
- One Haas 5C programmable indexer interfaced with Kitamura and Robodrill machining centers).

Lathe department

- One 15" Manual Clausing Lathe
- One Leadwell GTC-20 Turning Center
- One Mori Seiki SL-1 (YASNAC 2000G) Turning Center
- One Mori Seiki SL-3 (YASNAC 2000G) Turning Center
- Two Takamatsu EM-2 Turning Centers



Email Us:

We accept all types of prints electronically (jpeg, bmp, cad, dwg, dxf, procam, and procam files). Just send file as an attachment to silvamach@aol.com. Please include in the subject line what services you are looking for, such as, quote, order, assembly and Include name and phone# for follow up.

Support Services:

With close relationships, with local vendors for Materials, EDM, Plating, and Laser engraving, we have the ability to meet your needs quickly and reliably.

Silva Machine
201 Oak Street, Unit 5
Pembroke, MA 02359

Telephone: 781-826-9119
Fax: 781-826-6170
Email: silvamach@aol.com

Inspection Department



Mitutoyo B706 24" X 28" CMM
Brown and Sharpe Micro Hite – with printouts
Electronic Comparator – with printouts



Precision Gauge pin sets from .011 to .625" diameter (-.0002)
Deltronics Precision pin sets from .125 to .625" diameter
Radius Gage sets up to 1.00"
Outside Micrometers up to 6.00"
Inside Micrometer Set
OD Thread Gages
Plug Thread Gages to 5/8-11
Vernier Calipers to 26-1/2"
Dial Calipers to 12"
Combination Square Set
12"x18" Black Surface Plate
Brown and Sharpe Height Indicator

This list is a brief summary of inspection equipment available at Silva Machine, parts requiring additional equipment, special gauges, or other types of procedures will be accommodated on a need to need basis to conform to the specific customer needs.

All instruments used in both inspection and during production are checked and calibrated in 6 month intervals by a qualified outside vendor, any device not meeting calibration standards, or found to be damaged are immediately replaced with new or recalibrated equipment.

We at Silva Machine believe that quality and customer needs come first and strive to meet the high standards that our customers have come to expect when ordering from us.