

S&S Machine

Machining Solutions



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**Proud Member of NH
Machining Association**

BUSINESS SUMMARY:

S&S Machine is a precision machine shop specializing in prototypes, short runs and quick turnaround work. Whether it's milling, turning, drilling, boring, water jet, or welding services that you need, S&S Machine has competitive rates as well as the experience and equipment to get the job done.

FACILITIES AND EQUIPMENT:

S&S Machine is located in 6,400 square feet of manufacturing space. Our facility and machines are maintained on a comprehensive schedule. Our maintenance practices for our facility and machines is a proactive one, rather than reactive. See below for a list of our machines and their capacities.

Milling

Hurco VM20 Vertical Machining Center

40" X 20" Capacity

(2) Hurco VM10 Vertical Machining Center

26" X 16" X 20"

Hurco VM1 Vertical Machining Center

26" X 14" X 18" Capacity

ProtoTRAK 3 Axis CNC Bed Mill

31" X 16" X 23" Capacity

ProtoTRAK 2 Axis CNC Knee Mill

32" X 15" X 16" Capacity

Waterjet

5-Axis O-Max, Maxiém Waterjet

48" X 96" Capacity

Turning

Hurco TM8HI, 2-Axis Lathe

2" Bar Capacity

ProtoTRAK 2 Axis CNC Lathe

18.5" Swing, 2.25" Bar Capacity

Webb Lathe

Miscellaneous

Kalamazoo H9A Cut-Off Saw

Grob 4v-18 Band Saw

Welding Service/Micro Welding

CAD/CAM Software

QUALITY CONTROL:

We have a full inspection gauge room. Including Tesa Micro height gauge, Mitutoyo PH-360 Profile Projector, plus and minus gauge pins up 1", bore gauges up to 18 inch, micrometers up to 36 inch, thread gauges and all necessary measuring equipment for a precision job shop.

EXPERTISE:

We have many years of machining and welding experience under one roof. Our machinists are certified in their craft.

At S&S Machine, we understand that people are the core of any business' success. Our customers expect their jobs to be done on time and right the first time and that is what we deliver. By challenging every business practice we use, and maintaining continuous training programs, we keep finding ways to perform at the highest level.