

MACHINING

TMC is proud to introduce Machining as an expanded service offering. Our fully equipped machine shop provides prototype and production machining, custom tooling, SolidWorks modeling, reverse engineering, assembly, and part validation through a Coordinate Measuring System (CMS). Whether you need a single prototype or limited production runs, we specialize in transforming designs into reliable, high-quality, precision parts.

Our primary production machine is a Haas VF-5SS Super-Speed vertical machining center featuring a large 50" × 26" × 25" work envelope, high-speed capabilities, and full 4th/5th-axis functionality. This machine is designed for fast, high-volume precision machining.

Complementing the VF-5SS, we also operate: **Okuma CNC lathe** (max turning diameter 10.63", max turning length 19.68"); **Haas TM-1P toolroom mill** (30" × 16" × 16"); and **Sharp SV-2412 mill** (24" × 12" × 18").

This combination of equipment allows us to handle a wide range of part sizes and geometries, turning your designs into precise, high-quality components.

Send RFQ's to quotes@tmccorp.com

CAPABILITIES & SERVICES

- ▶ CamWorks 2025
- ▶ SolidWorks 2025
- ▶ Prototype and Production Machining
- ▶ Custom Tooling
- ▶ Reverse Engineering
- ▶ Assembly
- ▶ Part Validation through a CMS

