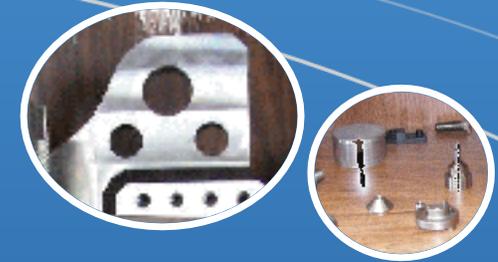


We also have a Deep Hole Drilling department to add to our CNC capabilities. Our gundrilling equipment can do diameters from .125" to 2" going 24" deep. Ejector drilling is available from .875" to 1.75" going 30" deep and holding very tight microfinish tolerances. Black oxide is another service we offer to our customers. Our line is CNC controller to handle high-volume to small quantity jobs. Because of the computerized line we can offer excellent pricing and delivery. Work can be turned around in one to two days if needed. Our Quality Control Department is environmentally controlled. We have a Mitutoyo CMM Model F905H with a 36"x 22"x 24" capacity.

**GIVE US A CALL
AND SEE WHAT WE
CAN DO FOR YOU.**



We are well equipped at Component Engineering to handle all your simple and complex machining requirements. In addition to machining all of the common steels and alloys used today, we also have experience with copper, brass, aluminum, plastics, and specialize in all stainless steels. Casting work has become a large part of our business, with these also being machined from all types of material. Our facilities list consists of many late model Mori Seiki, Daewoo Doosan, and Mazak machine tools. All of our machining centers have 5 axis capabilities along with our Mazak Integrex 300 SY with a 4" thru hole and sub spindle. A facilities list can be mailed upon request.



Component Engineering

Sales or Quoting - PAT@COMPENGR.COM
Technical - KENS@COMPENGR.COM
Quality Control - SHANNON@COMPENGR.COM

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Component Engineering

Founded in 1993 - Component Engineering is a CNC Precision Machining facility, dedicated to QUALITY, CRAFTSMANSHIP, and SERVICE to meet your specific needs as well as deadlines. We specialize in production lot sizes from the single digits to the thousands.



Located in Hartford Wisconsin, in the new Dodge County Industrial Park, we are centrally placed between the city of Milwaukee and the Fox Valley Area.



Our building is 20,000 square feet with 12,500 of it dedicated to manufacturing. The balance is used for office and administration use, which includes 500 square feet for our inspection room and gage crib. The entire building is environmentally controlled. We are a modern manufacturing facility with space for further development and expansion.

Along with the owners, Pat Panella and Ken Sawatzki, we have a highly dedicated and extremely skilled group of employees. Together, we are proud of the high quality in both product and service that we have maintained thru the years for our customers.

Our goal is to do everything possible to ensure your parts are machined per print and delivered on time.....every time. We look forward to providing you with a competitive quote for your next machining requirements.