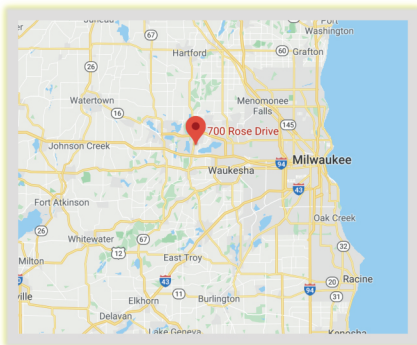


CreativeCNC



16620 W Rogers Dr
New Berlin, WI 53151
Phone: (262) 347-3939

E-Mail: info@creativecnc.net



creativecnc.net

High Precision
Machine Shop

Core Values

QUALITY

We are committed to supplying the best quality products.

CUSTOMER SUPPORT

We provide exceptional service; the same service we expect from our suppliers.

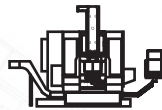
DELIVERY

Delivery on time is critical.

Our customers trust us to deliver their products to them on time, every time.

Capabilities

Our expertise lies in engineering and manufacturing high quality products and assemblies.



Equipment list:

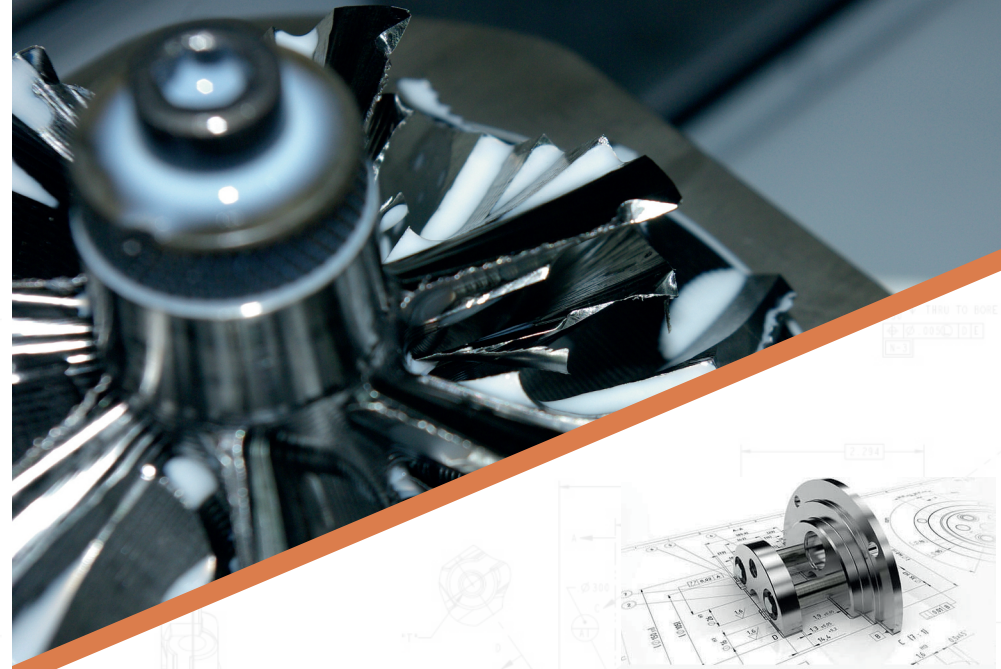
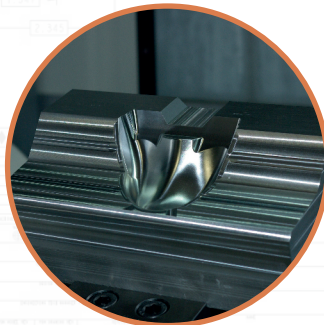
5 axis Mikron HSM 400
3-4-5 axis Haas VF2
3 axis Makino
9 axis Nakamura NTM3
2 axis Haas Lathe
Surface grinder
Wire EDM

Inspection Equipment

Brown and Sharpe CMM
HP scanning equipment

File capabilities

We handle all file formats from
Catia
NX
Creo
Solidworks
Step
Iges
to
Parasolids
And many more...



Creative CNC LLC is a well-equipped manufacturing and engineering company. Our modern equipment accommodates 3 to 5-axis milling, multi-tasking turning and EDM capabilities to manufacture high precision parts for aerospace, automotive, power production, mold and medical industries.

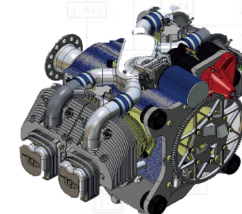
We offer services ranging from prototyping, first article production, micro machining and Manufacturing. Creative CNC machines a variety of materials including plastic, aluminum, stainless, titanium, inconel and other exotic materials.

In addition to machining precision parts, we are value-added resellers of CAD and CAD/CAM software. We are constantly sourcing time and money saving products for our customers; offering affordable manufacturing software is just one example.

About Us

Collectively, our management and engineering teams have over 60 years of combined manufacturing experience.

Creative CNC began as a provider of turnkeys then evolved into an overall solution provider offering programming, cycle time reduction, custom tooling, fixture design, 1st article production and manufacturing services.



ZW3D™