

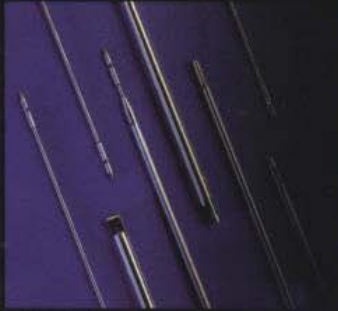
# WIRE CUT COMPANY, INC      Since 1978

Electrical Discharge Machining (EDM)

[www.WireCutCompany.com](http://www.WireCutCompany.com)

Certified ISO 9001:2015 AS9100D

## EDM & Wire EDM Manufacturing



Medical



Aerospace



Commercial

Speed - Accuracy - Finish



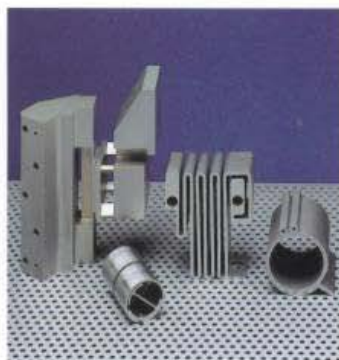
Since 1978, Wire Cut has made complex designs a reality by combining advanced engineering capabilities and extensive machining experience. Our customers rely on us to quickly, accurately, and economically produce parts that defy traditional manufacturing techniques.



*Thirty inch long tooling for a fiberglass reinforced telephone pole*



*Twentyfour inch diameter Inconel gimbal ring. We machine virtually any conductive material.*



*Prototype and production runs can be made of nearly any geometric shape.*



*Absolute accuracy and repeatability ensure consistency throughout production.*



*Wave guide horns with tapers to 30° and 4-axis machining.*

#### Aerospace



*Medical*

#### Commercial



#### Our Extensive Capabilities Include:

- Wire and conventional CNC EDM machining
- Contract Manufacturing
- Prototype to production runs of nearly any geometric shape
- Complete machine shop support
- Machining of virtually any tough or exotic conductive material
- Absolute accuracy and repeatability
- Tolerances held to .0002"
- Burr-free holes as small as .008"
- Ultra-fine finishes
- Consistency throughout production
- Total submerge cutting
- Tapers to 30° at 15" thick
- Capacities to 48" thick and 4500 lbs.



*Climate-controlled 20,000 sq. ft. manufacturing facility houses engineering, EDM machining and inspection departments, as well as a grinding department and machine shop.*



## Engineering

Wire Cut Company has earned a reputation for quickly and economically producing parts that defy traditional manufacturing techniques.

Engineering assistance with complete CAD/CAM support is available at every step of the development process to ensure the creation of a cost effective design.

As designs move forward toward completion, our production personnel become involved to make sure they have a thorough understanding of the machining requirements.

E-mail and file transfer protocol (FTP) capabilities are maintained to simplify the transfer of drawings and to help maintain communication lines.

Once a design is approved, the job is entered into our computerized planning and scheduling system. This system lets us closely monitor project progress, provide timely status reports, and maintain tight delivery schedules.



*Engineering and production assistance is available to ensure the development of a cost-effective design.*



## Production

Our aggressive capital equipment update program allows us to respond efficiently to designs that require maximum technological support.

Using state-of-the-art wire and conventional EDM machines we are able to meet the need for complex, multi-operation parts quickly and economically. Our extensive EDM capabilities include high speed EDM drilling, 30° tapers up to 15" thick, and cuts up to 48" thick.

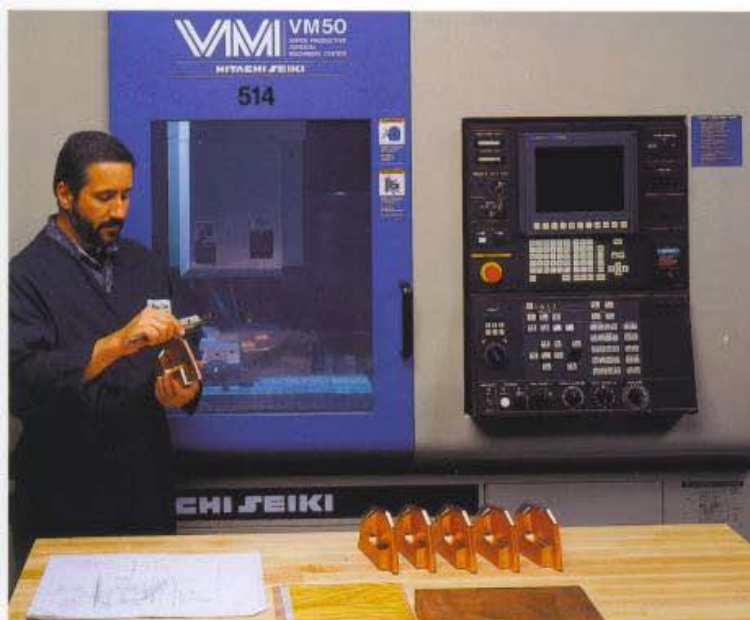
In addition to EDM, we maintain a grinding department and machine shop with vertical machining center to increase our capabilities and expand the range of parts which we can produce cost effectively.



*State-of-the-art wire EDM machines provide accuracies to .0002" and superior surface finishes.*

While we make significant investments in equipment, our employees are our most valuable asset. Our tool & die makers and machinists are among the most experienced and talented in the

industry, and every employee understands their part in maintaining our high quality standards.



*Tooling and product development operations are performed quickly on our vertical machining center.*



*Conventional CNC EDM machines with automatic tool changers and unattended burn capabilities improve efficiency and lower production costs.*

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