

Wire EDM used to cut complex shapes with a high degree of accuracy. This process can be used with all types of metals from aluminum and brass to carbide and inconel.

Serving East Texas Since 1993

For over a quarter of a century, Longview Production Associates has been assisting area businesses with metal working projects from simple to complex. Our array of machines provides a high degree of flexibility. With large table spaces, vertical and horizontal CNC milling centers, CNC lathes, and wire EDM, we can probably help with your project.

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Longview Production Associates

CNC Machining Wire EDM



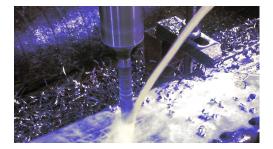
Wire EDM

Wire EDM is excellent in cases where parts are made from hard materials, require a high degree of accuracy, are made into complex shapes, or some combination of those factors. It can handle projects from the very small to the relatively large.

Ideal for cutting keyways and tapered dimensions.

Wire EDM

Hard Material Complex Shapes High Degree of Accuracy



CNC Machining

Our milling capability includes six vertical mills and two horizontal mills. Both of the horizontal mills and two of the vertical mills include 4th axis capability.

Table sizes and travel ranges vary, with the largest travel ranges given below:

Maximum X travel:	102"
Maximum Y travel:	35"
Maximum Z travel:	33"

We also utilize 14 CNC lathes, handling parts that can range in diameter from 1/8" to 51". The largest machine has a swing of 51" (27.5" over cross slide), with 96" between centers.



We can help with your next machining project!

Wire EDM

Hard Material Complex Shapes High Degree of Accuracy

CNC Machining

Industrial Table Space 4-Axis Horizontal 4-Axis Vertical CNC Lathe Work

Conventional

Conventional Mill and Lathe Projects

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