



Sematco employs a willing and talented workforce capable of identifying and solving difficult problems through ingenuity and work ethic. We produce quality parts in a cost efficient manner that consistently exceed customer's expectations in quality and turnaround resulting in total satisfaction and strong customer relationships. Sematco's range of machined products is varied. Production runs of complex tool handles, pump casings, air valve bodies and tube sheet drilling are typical examples of our work. Call today to find out how Sematco can satisfy any of your high quality machining needs.



Sematco maintains a climate controlled production facility and operates 16 CNC machines; 3 Vertical Mills, 3 Horizontal Mills and 9 Lathes including a Doosan VTL850. We have full CNC machining capabilities including 4 axis milling. One CNC lathe is equipped with 48 inch bar feeder and can handle up to 2.90 diameter thru the spindle. The milling capacity is 40.00 inch X axis by 21.00 inch Y axis. The Sematco production shop includes Mori Seiki, Mazak and Doosan CNC equipment. We are a full service shop specializing in mid to high run production machining, which is accompanied by a Quality Control program that promotes the highest standards in the industry.





Sematco offers machining flexibility combined with quality production capability. Our CNC turning centers range up to 24 inch swing, some with automatic bar feed and with live tooling.



Mazak 15N Turning Center  
with Bar Feed



Mori-Seiki TL5 Turning  
Center



Vertical CNC machining centers are an integral part of our production strategy. Our verticals are equipped with two pallets suitable for production runs and machining to close tolerances.

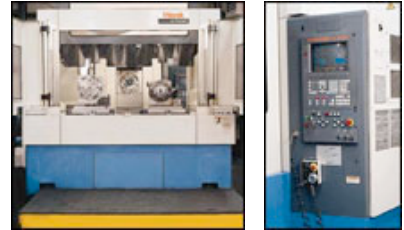
Mazak V515/40 Vertical Machining Center





Horizontal CNC machining centers are the work horses of our shop. Our Mitsui HS-3 and our Mazak 650 are two of our horizontals, capable of machining to close tolerances.

Mazak Ultra 650  
Horizontal Machining Center



# SEMATCO

Quality Production Machining



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Quality Assurance is a keystone of our production machining capability. We employ hardness testers to inspect incoming materials. We require the discipline use of all types of gauges during production. And we apply more sophisticated technologies, like our CMM machine with computer read out, where required.

Our computerized production control system with bar code features, enables Sematco to track each job and then advise the customer as to the shipping date instantly.





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Click [Here](#) to Request a Quote Online

## Request For Quote

Name:

Company:

Email:

Service Needed:  Turning  Milling  Grinding

Desired Finish:

Tolerances:

Diameter or Size:

Holes:  No  Yes  qty.

Tapped:  No  Yes

Drilled:  No  Yes

Depth:

Material Type:

Quantities:

Shipped:  Monthly  Weekly  As Needed

Please email us a copy of your drawings to be quoted.  
Send to [info@sematco.com](mailto:info@sematco.com) attn.: Chip Roberts.  
We can open up just about any format, but prefer PDF.  
If you have any questions please give us a call at  
**540-977-3200**