

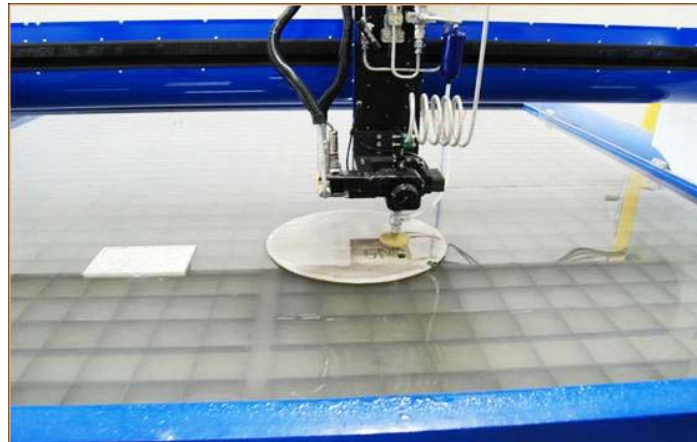


YOUR PARTNER FOR YOUR MANUFACTURING NEEDS!

UPDATE OCTOBER 2010

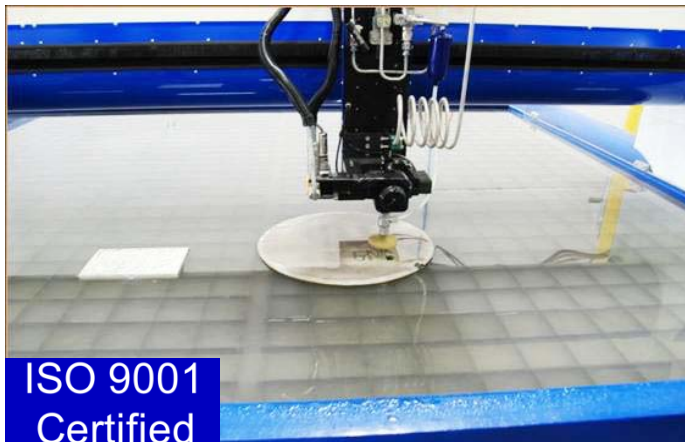


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Cutting

- Wardjet-ZX-813
 - 5 Axis Waterjet
 - 12'x8' (3.6m x 2.4m)
- CNC and manual Saws
 - Up to 13" (330mm) diameter



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CNC Milling Small/Medium

- Mori Seiki Vertical CNC Mill
 - Dura Vertical 5100
 - Table
 - 24"x53"
 - 610mm x 1.35M
 - Max. Height
 - 20"/500mm
- Viper 2100 Vertical CNC Mill
 - Table
 - 80"x40"
 - 2.03M x 1.02M
 - Max. Height
 - 32"/813mm



CNC Milling Large

- Okuma MCVA-63
Double Column Vertical CNC Mill
 - Table
 - 63"x 80.5"
 - 1.60M x 2.04M
 - Max Height
 - 46"/1.17M
- Hyundai KBT-13
Horizontal CNC Mill
 - Table
 - 71"x 63"
 - 1.80M x 1.60M
 - Max Height
 - 70"/1.78M



CNC Milling Large

■ Tos Varnsdorf WHQ-13

Horizontal CNC Mill

– Table

71" x 98"

1.80M x 2.49M

– Max Height

118"/3.0M

■ Fermat WFT 13 CNC

Horizontal CNC Mill

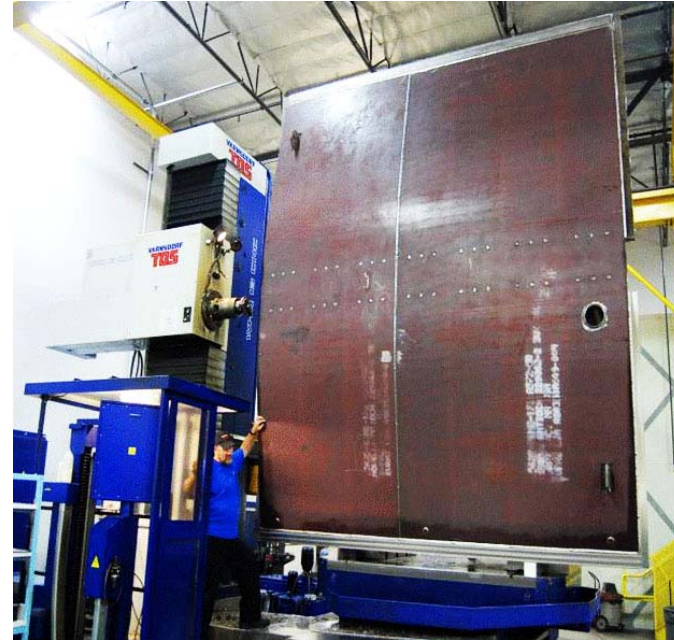
– Table

63" x 71"

1.60M x 1.80M

– Max Height

80"/2.03M



Turning



- Berthiez VTL
 - Max Swing: 98"/2.49M
 - Max Height: 44"/1.12M
- YAAM
 - Max Swing 23"/584mm
- LaBlond
 - Max Swing 12"/305mm
- Okuma CNC
 - Model LS30N



Welding

■ 15 Weld Stations

- Lincoln PowerWave 255
- Miller Syncrowave 250
- Miller Syncrowave 350
- Miller Syncrowave 351
- Miller Spectrum 1000 Model 350XL
- Miller XMT 350MPa
- Miller 375 Plasma
- Oxyacetylene Brazing/Silver Solder



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Bead Blasting

- 15' x 12' x 12' Bead Blaster
4.57M x 3.66M x 3.66M
- 44" x 44" x 96" Bead Blaster
1.12M x 1.12M x 2.44M



Clean Room



- 12,500 sq. feet
- ISO-Class 8
- DI Cleaning Station
- High Pressure Wash Stations
- Ideal for complete chamber assembly processes
- Available 2011



Why is GNB the Right Partner for You?

- 40+ Years of Experience in the Vacuum Industry
- Stainless Steel, Aluminum and Mild Steel fabrication
- Various Welding Certifications Available (ASME,...)
- ASME Certified Welding Inspector
- ISO 2008 – 9001 Certified
- 62,500 Sq Ft. Facility
- Clean Rooms 12,000 Sq Ft. Class 100,000/ISO8 and 1,400 Class 100/ISO5
- 20 Ton Crane Capacity
- Helium Vacuum Leak Testing
- 7 Engineers with Solid Works CAD Stations
- Fast Quoting and Competitive Pricing
- Short Lead Time and On Time Delivery





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