
 We specialize in LARGE parts!

## MILLING \& TURNING

Our largest milling center has a capacity of $64^{\prime \prime} \mathrm{X}$ by $32^{\prime \prime} \mathrm{Y}$ by $30^{\prime \prime} \mathrm{Z}$

VTL has a 36" dia. chuck
Boring mill $64^{\prime \prime} \mathrm{X}$ by $48^{\prime \prime} \mathrm{Y}$ by $48^{\prime \prime} \mathrm{Z}$

## 2 TON CRANES LOCATED THROUGHOUT BUILDING

## O newbould inc.

- 2- Harig Super 612 \& Heidenhain
- 1-Harig $6 \times 12$ Surface Grinder
- 1-Harig $6 \times 18$ Surface Grinder Super 618
- 1- Brown \& Shape Micromaster Surface Grinder Model 10
- 1- Proth Automatic Grinder 12-24
- 1- Speedy Cut Model ST 1 V 2/3
- 2- Bridgeport Series I 2HP
- 2- Harig 618 HF w/AcuRite Qwikcount
- 1- Sharp Auto Mill with Mill Power
- 1-Roni 16-8 Engine Lathe
- 1- Mori-Seiki CNC Lathe SL2
- 1- Moore \#3 Jig Grinder
- 1- Moore \#3 Jig Borer
- 1- Okamoto ACC820
- 1- Brown \& Sharpe Surface Grinder 612
- 1-Sharp Knee Mill
- 1-7 x 12 Portable Metal Cutting Saw
- 2- Parker Majestic No. 2 Surface Grinder
- 1-Sugino Maching Center
- 1- ROI Ram Optical Measuring Table
- 2- Miyano BNC 42 CNC Lathe with Bar Feeder
- 1-Monarch Vertical Machining Center VM45 50 Taper
- 1- Charmilles 4030 SI Machines ( $X=17.5^{\prime \prime}$, $Y=12.5^{\prime \prime}, Z=8.5^{\prime \prime}$ ) (. 004 to .010 wire capabilities/ Taper Expert Package
- 1- Eltee Pulsitron RAM EDM
- 2- Mitsui Surface Grinder
- 1- Harig 612 Surface Grinder
- 1- Mitutoyo PH350 Optical Comparitor with Micropak 2 DR0 (10x \& 50x lenses)
- 1- Nikon V-12 Profile Projector with MC-102 DR0 (20x \& 50x lenses)
- 1-250 AMP Mig/Tig Welder with Handling Capacities for 4000\# Weldments
- 1-14" J\&L Measuring Comparator
- 1- Hurco VMIII CNC Vertical Mill (18" $\times 24^{\prime \prime}$ travel)
- 1- Lucas 4" Spindle Horizontal Boring Mill 36" x 48" Rotary Table \& . 0005 Readouts
- 1-36" King Vertical Lathe
-1-11"x 32" Engine Lathe
- 1-Sunnen Hone 3"Capacity
- 1- Sodick KIC Hole Popper
- 1- Bridgeport Series 1 Mill
- 1- Charmilles 240cc Wire EDM- Table Travil $X=13.5^{\prime \prime}, Y=8.5^{\prime \prime}, Z=8.5^{\prime \prime}, .004$ to .010 Wire Diameter
- 1-Trak TRL/540 V CNC Lathe
- 1-18x72 Summit Engine Lathe
- 1-24x96 Edestal Engine Lathe

