

## MACHINING

### Equipment

DOOSAN DBC130L II

### Max Capabilities

Horizontal Boring Mill, 28000lb cap.,  
X 157" / Y 98" / Z 78" / W 27", B  
axis 360 degree true 4<sup>th</sup> axis, chip  
blaster high pressure thru tool coolant  
& right angle head, w/dual 10 Ton  
overhead Cranes

Mori Seiki NH6300 DCG

Horizontal Machining Center X 35" /  
Y 31" / Z 38"

HAAS VF-7/40

Vertical Machining Center w/2 Ton  
table, X 84" / Y 32" / Z 30"

(2) DOOSAN DNM500

Vertical Machining Centers, X40" / Y  
21.2" / Z 20" w/ 4<sup>th</sup> axis interface.

DOOSAN LYNX 220L

20"D / 20"L / 2.99 Spindle Bore,  
Lathe w/ 12' auto bar feed.

HAAS TL-3

CNC/Manual Tool room Lathe, 20"  
X 60"

HAAS TM-1

Tooling Mill, X 30" / Y 12" / Z 16"

Radial Arm Drills

Column 13" w/ 6' Arm  
Column 18" w/ 6' Arm  
Column 20" w/ 8' Arm Column 24"  
w/ 10' Arm