



Equipment List

CNC Horizontal Lathes

- 6 – Doosan GT2600
- 6 – Doosan PUMA2600Y
- 2 – Doosan Puma GT2100
- 1 – Doosan PUMA 2600YSB (Sub Spindle)
- 1 – Doosan Lynx 300m
- 1 – Doosan 300m Live Tooling Lathe
- 1 – HWACHEON Cutex 240
- 1 – HWACHEON Hi-Tech 200C
- 1 – HWACHEON Hi-Tech 240
- 1 – YCM 250 MA
- 1 – YCM 300 GT 300 MA
- 1 – HAAS SL – 20

CNC Vertical Mills

- 1 – HAAS VF5
- 1 – HAAS VF2
- 1 – HAAS VF0

CNC Horizontal Mills

- 5 – Doosan HP5100-31iA
- 4 – Doosan NHP5000
- 4 – Kiwa KH-45
- 1 – Kia Hi Center H50II

Tool Room

- 5 – South West Ind. Trak K3SX Mills
- 1 – South West Ind. Trak TRL 1630 SX Lathe
- 1 – Turret America Variturn Series 16x60 Lathe
- 1 – Flex Arm Tapper
- 1 – Acer AGS-618 Surface Grinder
- 1 – Harig Super 612 Grinder

Paint

- 1 - Graco Promix 2Ke Spray System
- 1 - GFS Paint Mix Room
- 1 - GFS Dust Collection Booth
- 1 - GFS Pressurized Cross Draft Dry Filter Paint Booth
- 1- GFS Side-Downdraft Booth
- 1 - Sand Blaster
- 1 – Cabinet Blaster

Saws

- 1 – Marvel PA360EPC Auto Band Saw
- 1 - Phoenix Auto Band Saw
- 1 - Bewo Chop Saw
- 1 - Scotchman Semi Auto Saw

Miscellaneous

- 4 – Fanuc M-710C/50 Robots
- 1 - Nachi SC35F 6 Axis Robot
- 1 – Fanuc CR-35iA 6 Axis Robot
- 1 - Accustream AS6030 Waterjet
- 1 - LNS Quick Load Servo Barfeeder
- 1 – La Pointe 53092 Broach
- 1 – Paragon KILN – HT22D Heat Treat Oven
- 1 – Hoffmann Dynamic Balancer

Engineering / Software

- Solidworks (CAD)
- Autocad (CAD)
- Hexagon SurfCam (CAM)
- Calypso (CMM)
- Leap Frog 3D Printer

Quality

- 1 – Zeiss Contura G2 Automatic CMM
- 1 – Zeiss Spectrum Automatic CMM
- 1 – Romer Portable CMM
- 1 – Suburban Tool Optical Comparator

Fabrication

- 2 – Fanuc Arcmate 120iB Robotic Welder
- 1 - Miller XR – AlumaFeed Welder
- 1 – Miller AlumaPower 350 MPa Auto-Line
- 1 – Miller Econo Tig Welder
- 1 – Miller Millermatic 251 Mig
- 2 – Miller Millermatic 252 Mig
- 1 – Miller Dynasty 350 Tig
- 1 – Thermal Dynamics Pro Plasma Cutter
- 1 – Crossfire CNC Plasma Table
- 1 – Rouselle No. 6 Press
- 1 – Famco 152 Shear