

Mills

- *USOP: In machine measuring system (spindle) optical type touch sensor*
- *Mori Seiki Dura Vertical 5100 w/ Nikken CNCZ202 Indexer (40 taper, travels 41.3 x 20.9 x 20.1)*
- *Mori Seiki Dura Vertical 5100 w/ Nikken CNC200 Indexer (40 taper, travels 41.3 x 20.9 x 20.1)*
- *Mori Seiki Dura vertical 5100 w/ Nikken 10" chuck (40 taper, travels 41.3 x 20.9 x 20.1)*
- *Mori Seiki Vertical 5100*
- *Okuma MX-45VAE Vertical machining center with indexer (40 taper, travels 30 x 18 x 17)*
- *KIRA CNC Vertical Machining Center (40 taper, travels 23.6 x 15.7 x 15.7)*
- *Bridgeport Milling Machine*
- *Nikken CNC 100-3W-120-A21 three spindle rotary table w/ pneumatic tail stocks (3" dia. x 24" length)*
- *Horizontal Mill: DMG Mori NHX 4000*

Lathes

- *Okuma twin turret / twin spindle w/ live tooling & "Y" axis (7.5" dia. x 27.5" Length)*
- *Okuma LB25II Series CNC Lathe (15" chuck & 4" big-bore spindle) (17" dia. x 20" Length)*
- *Okuma LB15II CNC Lathe 8" chuck, 14" dia x 16" Length.*
- *Okuma LB35II CNC Lathe 15" chuck, 19.25" dia x 36" Length.*
- *Okuma Crown (Big bore spindle & bar feed. 14" x 16" length.*
- *Okuma Crown, 8" chuck. 14" dia. x 16" Length*
- *Okuma Crown, 1-5/8 Cap collet, 14" dia. 16" length.*
- *Hardinge super precision DSMFive Nine-R*
- *KIA SKT25 CNC lathe, 10" chuck. 24.4" dia. x 28.5" length.*
- *DMG Mori NLX 1500 SY/500, Twin turret/ Twin spindle w/ live tooling & "Y" axis.*