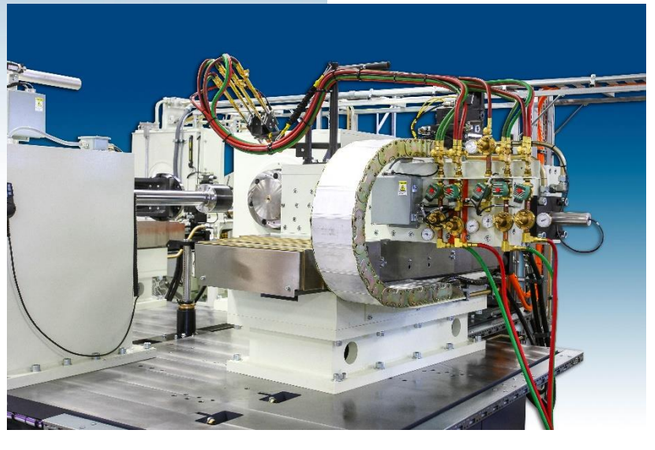
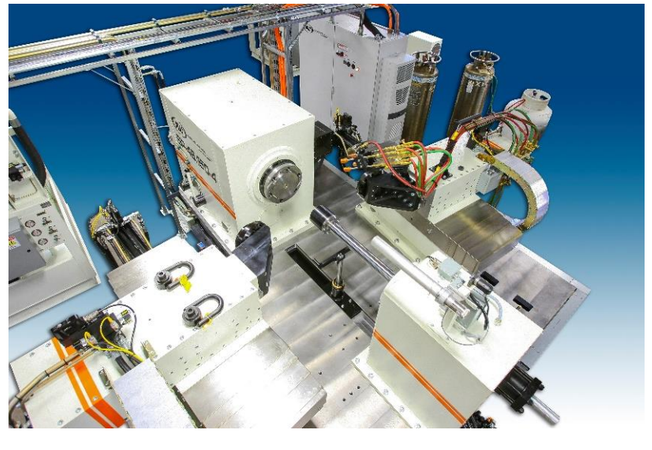
Used Heavy-Duty 2-roller CNC Spinning Machine

This almost new (30 hours runtime only) CNC Spinning Machines was designed for manufacturing of a wide variety of industrial components for an US Government Research facility. It is a heavy-duty 2-roller 4-axis machine with a torch arrangement for hot spinning. It has a 4-speed geared headstock.

MACHINE SPECIFICATIONS:

Max. Workpiece Diameter – 1500 mm
Max Axis Speed – 6000 mm/min
Spindle Drive AC Vector – 75 kW
Spindle Mounting – DIN #11
Tailstock Stroke – 610 mm
Tailstock Force – 28 kN
X"-Axis Stroke – 406 mm
X"-Axis Force – 167 kN
Z"-Axis Stroke – 610 mm
Z"-Axis Force – 167 kN
CNC Control System – Siemens 840D
CNC Programming Software – SpinCAD
CNC Setup software – SetupPRO
Torch system for hot spinning





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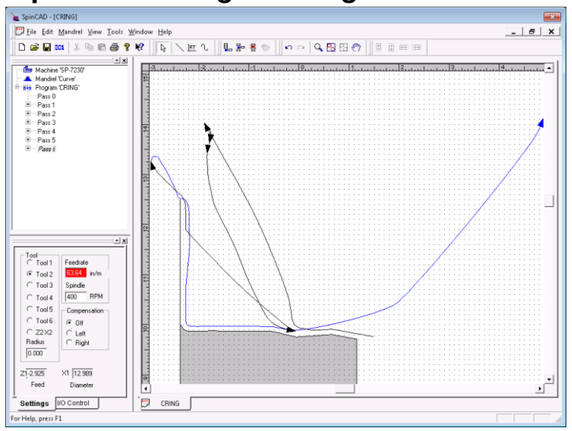
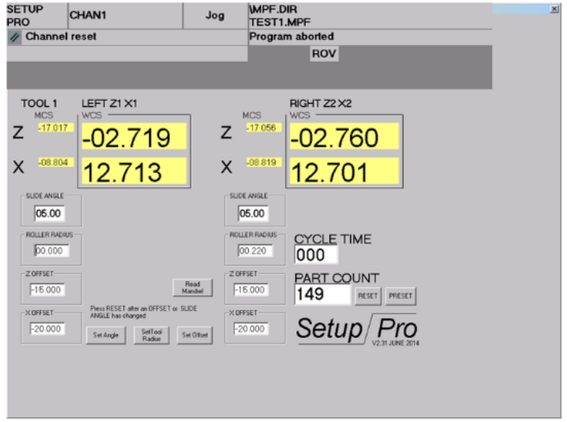
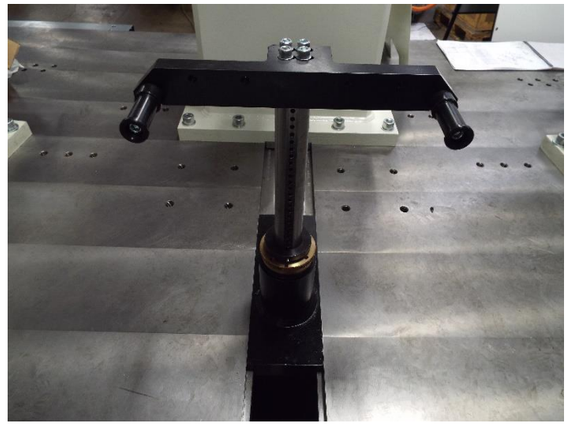
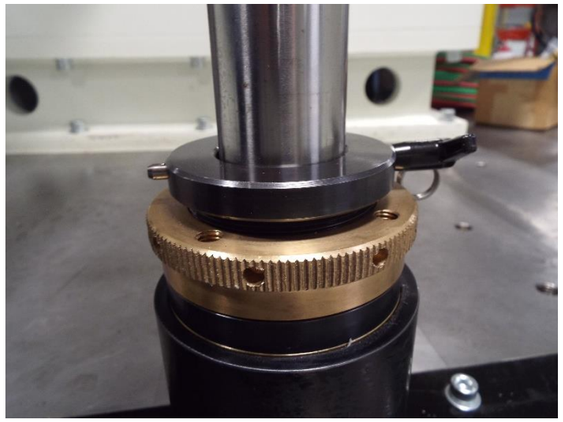
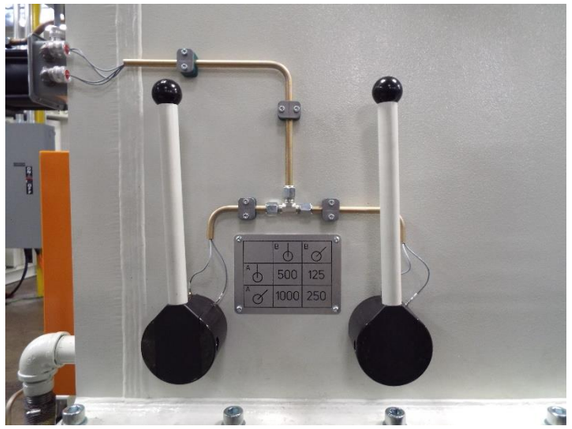
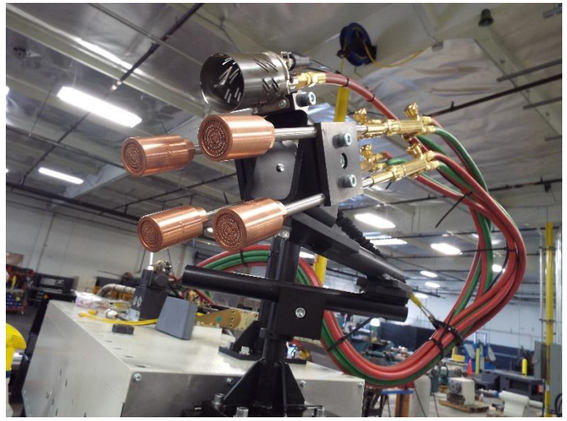
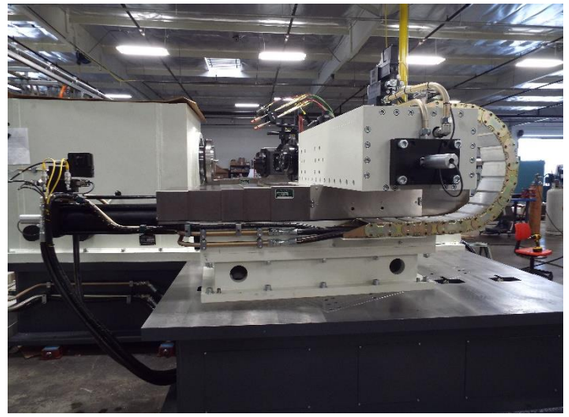
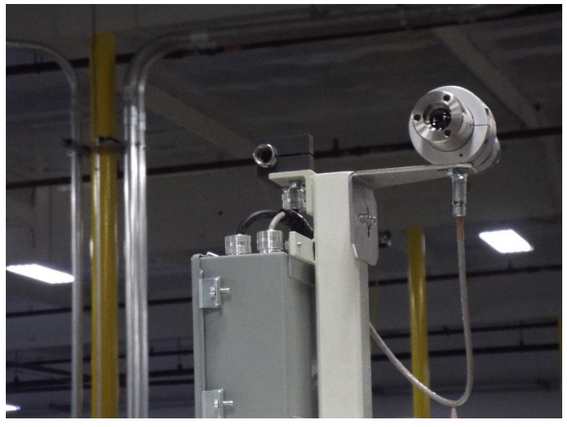
SpinCAD™ Programming Software



SetupPRO Setup software