

Campbell Grinder Company



MODEL 950

The 950 3-axis machine is designed to be a high performance form grinder. With its 4' by 8' footprint, 30 plus HP direct motorized spindle and box section frame this machine is capable of running any abrasive including all of the latest super abrasives. This machine is designed to run any grinding coolant, with its powder coated enclosure, Teflon coated way covers and powder coated frame makes this machine built for the long haul.

The enclosure design gives the user access to the front, both sides and the top of the work zone making operator ergonomics one of the highest design criteria. This machine is paired with the latest in CNC controls and servomotors from Fanuc providing customers with industry leading reliability. These features and many others offer manufacturers the most reliable, versatile 3-axis platform available today.

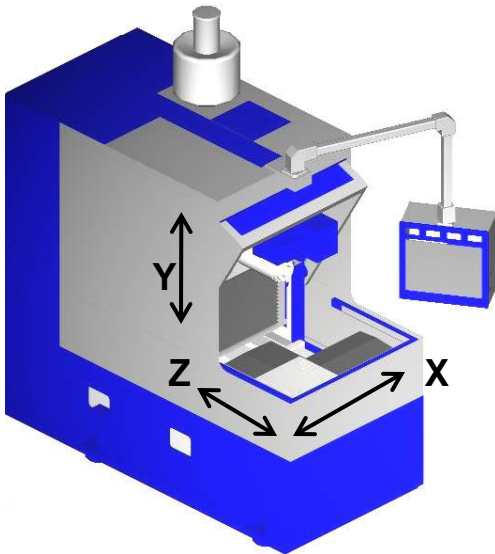
Standard Features For 950 Model

- Fanuc CNC Control
- Precision Roller Ways – All Axes
- Ability To Use Any Abrasive
- Linear Glass Scales – All Axes
- Full Machine Enclosure With World Class Ergonomics
- X Axis – 17.5" Travel
- Y Axis – 23.5" Travel
- Z Axis – 17.5" Travel
- 30 plus HP direct motorized spindle

Accuracy

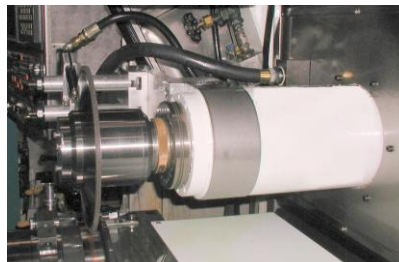
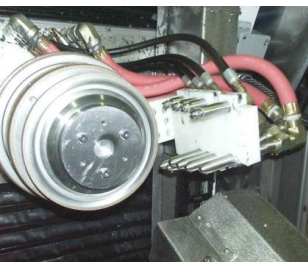
X Axis, Y Axis, Z Axis: Accuracy 5 Microns (0.0002 inch)

Axis Movement



Optional Features

- Disk Dresser
- Roll Form Dresser
- CDCF Dresser
- Wheel Balance System
- Chiller with Spindle Loop
- Spindle(s) - Numerous HP & RPM Available
- Mist Collector
- Oil Coolant Fire Suppression System
- Thru the Table Hydraulics / Pneumatics for Fixturing
- Many Other Options Available



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