

# Machine Tools (CNC Lathe )

## SF-TCK50

Max cutting diameter: 360mm

Rotating speed of spindle: 50-4000r/min

- ✓ Its fully-covered structure reserves front door to facilitate users to work inside
- ✓ Deal with shaft, disc and other rotating body parts quickly
- ✓ Adopt bus-based CNC system to make all operations easier
- ✓ Set up alarm device, emergency stop button and other safety measures
- ✓ Especially suitable for automobile, motor, bearing, hydraulic and other industries as a versatile machine tool



SF-TCK50

Model	SF-TCK50
Max/Standard Cutting Diameter (mm)	360/240
Max Cutting Length (mm)	500
Max Rotary Diameter (mm)	500
Spindle Speed (r/min)	50-4000
Chuck Diameter (mm)	8" (through hole)
X/Z-axis Rapid Speed (m/min)	30/30
X/Z-axis Travel (mm)	200/550
Tallstock Travel (mm)	450
Tool Size (mm)	25*25
Max Loading Capacity (kg)	200-500 (vary from different shapes of workpieces)
Overall Dimensions (L*W*H, mm)	2300*1700*1930