



Since its development, it has been continuously improved and improved. It has become a mature product, and its users are widely used in many industries across the country. It is widely used in large-scale machining of auto parts, motorcycle parts, valves and other parts. The spindle adopts high-precision rolling bearing support, high rotation precision, X and Z axes adopt high-precision ball screw drive, good dynamic performance and high positioning accuracy. Integral bed foot, good stability, the guide rail is made of wear-resistant cast iron, and it can maintain the processing precision and service life by super-audio quenching and precision grinding for a long time. The working clamping method can be selected by manual three-jaw chuck or press The user requires a hydraulic chuck and a hydraulic tailstock.

The standard configuration

- 1. CNC GSK928TD-L system
- 2. Vertical 4-station electric knife holder
- 3. Φ 250 manual three-jaw chuck
- 4. Independent spindle infinitely variable speed
- 5. Manual tailstock
- 6. X and Z axis servo motor
- 7. Pair ball bearing, high speed grease

Model	CK6136	CK6140	CK6150
Max. swing over bed	360mm	400mm	500mm
Bed width	360mm		
Max. swing over slide	180mm	210mm	310mm
Workpiece cutting length	750mm	1000mm	1500mm
Spindle hole	φ52mm / φ82mm		
Spindle nose	ISO-C6 / ISO-C8		
Spindle taper	MT6 / 1:20		
Main motor power	4.0kw / 5.5kw / 7.5kw		
Spindle speeds	100-1600 (infinitely variable speed)		
Z axis screw Dia.xPitch	Φ40×6		
X axis screw Dia.xPitch	Φ25×4		
Tool positions of the turret	4 (standard) 20×20 / 25×25		
Taper of tailstock sleeve	MT4 or MT5		
Diameter of tailstock sleeve	Φ65 or φ75		
Travel of tailstock sleeve	130mm		
Net weight (kg)	1400	1500	1700
Packing size (L×W×H)	2180×1420×1660	2480×1420×1660	3000×1420×1660