

Machine Name : CNC turning lathe

Brand : KIA

Machine Model : SKT21Z

Stock No. : 468973

Ex-factory Date : 2014



Main Technical Parameters:

The maximum rotation diameter of the bed: 550mm

Maximum Machining length: 530mm

spindle through hole diameter: 80mm (standard 8-inch hollow chuck)

spindle power: 15/11kW (Spindle/Subspindle optional)

spindle maximum speed: 6,000rpm (Some versions support 4,000rpm heavy cutting mode)

Tool turret Accessories: 12-position servo tool turret, supporting the selection of power Tool (Live Tooling), capable of achieving Turn-milling machining Center machining

CNC System: Equipped with FANUC Oi-TD or Oi-MF Plus CNC System, it supports G-code programming, Tool compensation, automatic tool setting and remote monitoring functions

guideway structure: The X/Z axes adopt high-precision roller linear guides to ensure rigidity and repeatability

Worktable Positioning precision during high-speed movement

The overall weight of machine is approximately 3.5 to 4 tons. It features a compact structure and is suitable for flexible layout in workshops



