

Machine Name : CNC lathe

Brand : SPINNER

Machine Model : TC600 65 SMCY

Stock No. : 489230

Ex-factory Date : 2013



Main Technical Parameters:

three-axis travel: 275*90*700mm

The maximum diameter of the bar stock that can pass through: 65mm

Maximum Machining length: 650. mm

Maximum turning diameter: 400 mm

Configuration

spindle: German SMW-AUTOBLOK chuck

Secondary spindle: American Microcentric chuck

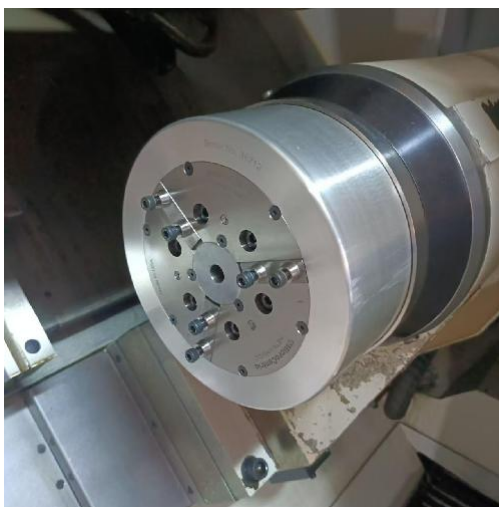
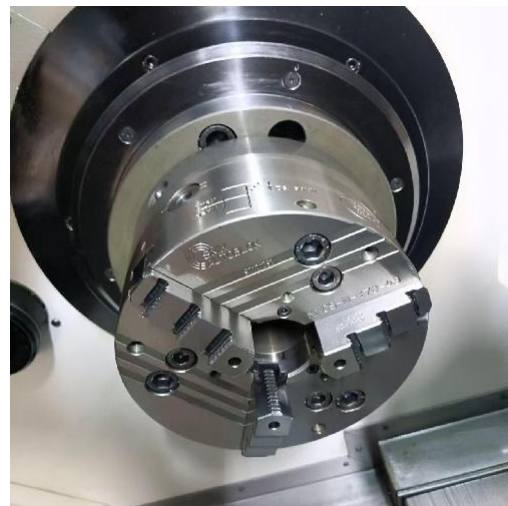
lathe tool seats/boring tool seats *8 pieces

6 shaft/radial power seats

Tool Aligner

Chip conveyor

VDI 30-Turret positions: 16 workstations



A close-up photograph of a stainless steel L-shaped pipe assembly. The pipe has a 90-degree elbow. At the bottom of the vertical section, there is a black, ribbed, ergonomic handle. The horizontal section of the pipe extends to the right and is capped with a black, cylindrical coupling or plug. The background is a light-colored, textured surface, possibly a wall or a panel, with some electrical conduits visible on the left.