

## Technical data

**Swing Over Bed** 400 mm  
**Swing Over Silde** 240 mm  
**Work Lenght** 750/1000/1500 mm

**Spindle Hole**  $\varnothing$  52 mm  
**Spindle Speed** 2000rpm(Blet Type)  
**Spindle Type** A2-6  
**Spindle Motor** 7.5 kw  
**Turret Tools** 8 Station(hydraulic)  
**Chuck Type** 8 Inch(hydraulic)  
**Turret Tools** VDI / BMT  
**Servo Motor** X:8 N.m Z:10 N.m

**Control System** GSK/SIEMENS 808D/ 828D / FANUC OiMF Plus  
**Rapid (mm/min)** X: 4000 Z:7000  
**Axis Traverse (mm)** X: 230 Z:750/1000/1500

