

Machine Name : double position standing car

Brand : Toshiba

Machine Model : TUD-13

Stock No. : 80590

Ex-factory Date : 1992



Main Technical Parameters:

System FANUC 15T

Chuck diameter 1250mm

Maximum rotary diameter 1600mm

X-axis travel -630~920mm

Z-axis travel 800mm

W axis travel 500mm

Worktable rotary speed 2~360rpm

X axis Fast moving rate: 12000mm/min

Z-axis Fast moving rate: 8000mm/min

Spindle motor power:AC 30/37KW

Spindle type:BT50

ATC tool magazine: 12

Twin worktable for switching

