

DOOSAN PUMA 280LM

Type: TORNIO CNCM

Producer: Doosan

Model: Puma 280LM

Year: 2008

Control FANUC serie 0i

Oscillation on carriage: 500 mm

Bar capacity: 76 mm

Spindle dimensions: 315 mm (12")

Max turning diameter: 410 mm

Max turning length: 1030

Oscillation: 630mm

Quill diamter of the tailstock: 100 mm

Tailstock quill stroke: 100 mm

Taper MT #5

NO. of tool station: 12 st

Rotary tool spindle speed: 5000 r/min

Rapid traverse XZ: 20 x 24 m/min

Spindle motor power: 22kW

Spindle nose: A2 #8

Spindle speed 3500 r/min

Boring bar holder diameter: 50 mm

Tool dimensions: 25 x 25 mm

X-Axis: 242 mm

Z-Axis: 1100 mm

Dimensions: 3418 x 1670 x 1735 mm

Weight: 4700 kg



