Machine Name : CNC lathe

Brand : Doosan

Machine Model : PUMA-2450

Stock No. : 81143

Ex-factory Date : 2021



Main Technical Parameters:

Maximum turning diameter over bed 600mm

Maximum rotating diameter on saddle 390mm

Recommended machining diameter 255mm

Maximum machining diameter 390mm

Maximum workpiece length 541mm

Bar workpiece diameter 65mm

Spindle speed 3500r/min

Spindle nose type A2#6

Spindle bearing diameter (front/rear) 110/100mm

Spindle through hole diameter 76mm

Minimum spindle indexing angle (C-axis) 0.001 degree

X*Z axes travel 230*580mm

C-axis 360deg

X/Z axes fast movement 24/30m/min

Spindle speed: 3500rpm

Spindle through hole: 76mm

Main motor power: 15/18.5kw

Two axes rigid guideway

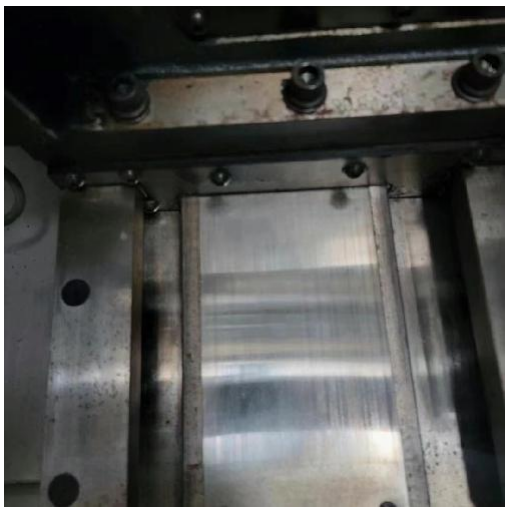
10 "chuck

12 positions servo turret

Chain chip conveyor









PamtonSchnell





