

Machine Name : CNC slant bed lathe

Brand : KAIJU

Machine Model : KJ-320T

Stock No. : 812401

Ex-factory Date : 2017



Main Technical Parameters:

CNC System: SYNTEC

Maximum swing diameter over bed: 360 mm

Max machining diameter: $\Phi 150$ mm

Max machining length: 150-300 mm

X-axis travel: 180 mm

Z-axis travel: 300 mm

Spindle speed: 4500 rpm

Spindle unit: Taiwan spindle unit

Chuck specification: 5-inch hollow hydraulic chuck

Main motor power: 4 kW

Tool turret: Taiwan Liuxin 8-station hydraulic turret

Tailstock: Hydraulic tailstock

Guideway: German Rexroth precision linear guideways

Ball screw: Japan THK precision ball screw

Bearing: Switzerland SKF bearings

Machining accuracy: within 0.01 mm



