Machine Name : CNC turning lathe

Brand : KIA

Machine Model : SKT28L

Stock No. : 469187

Ex-factory Date : 2018



Main Technical Parameters:

CNC System : FANUC oi-TD
chuck : 10 inches
tools Turret positions: 12
Chain chip removal
equipped with a Tool Aligner
The maximum rotational diameter is 560 mm
The maximum rotation diameter on the bed is 560 mm
The maximum rotational diameter on the tool holder is 380 mm
The X/Z-axis travel is 200/535mm
The maximum machining length is 535mm
The maximum diameter of the machining bar stock is 65mm
The maximum speed of spindle is 3500 rpm (strap drive).
spindle nose A2-6
spindle motor power 11/7.5kW (dual-speed)
The maximum torque of spindle is approximately 135 N.m
The Fast moving rate of the X/Z axis is 20/20 m/min
The tool turret form features a hydraulic servo-driven rotary tool turret
The Tool capacity is 12 workstations

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