

Machine Name : CNC turning lathe

Brand : Takisawa

Machine Model : TCN-206C

Stock No. : 489887

Ex-factory Date : 2017



Main Technical Parameters:

CNC System: FANUC Oi-TF

Chuck specification: 8-inch chuck

Tool turret type: 12-position servo tool turret

Maximum spindle speed: 4500 rpm

Spindle power: 15 / 11 kW

Maximum turning diameter: 350 mm

Maximum swing diameter: 370 mm

Diameter of spindle through hole: 48 mm

Bed structure: I-shaped rigid guideway design

X-axis travel: 430 mm

X-axis rapid traverse speed: 20 m/min

Z-axis travel: 600 mm

Z-axis rapid traverse speed: 24 m/min

Machine dimensions (length x width x height): 2130 x 2400 x 1800 mm

With Chip conveyor



