Machine Name : CNC lathe

Brand : Ruu Nakamura

Machine Model : Super NTMX

Stock No. : 90381

Ex-factory Date : 2016



Main Technical Parameters:

Bar capacity: 51mm
Chuck size: 165mm/210mm
Axis travel
Slide travel X1/X2: 570/131mm
Slide travel Z1/Z2/B2-axis: 1297/658/770mm
Slide travel Y: ±100mm
Left and Right spindles
Spindle speed: 5000min^{-1}
Left-spindle drive motor: 11/7.5kW max.75.4N□m
Right-spindle drive motor: 11/7.5kW max. 75.4N□m
Tool spindle
Tool spindle speed: 12000min^{-1} /20000min^{-1} (option available)
Tool spindle drive motor: 7.5/3.7kW□max.54N□m
Tool holder type: CAPTO C4
Tool magazine: 48□24×2□
Maximum tool diameter/without adjacent tool: 60/80mm
Maximum tool length /Maximum tool weight: 180mm/4kg
Indexing range: 190°□±95°□
Lower turret
Type of turret head: Dodecagonal drum turret
Number of indexing positions: 24
Tool size (square tool holder): 20mm

Tool size (round tool holder): 25 mm

Spindle speed(option available): 6000min^{-1}

Motor power and torque(option available): 7.1/2.2kW ,6N□m

Floor space□Length×Width×Height): 4225mm×3015mm×2650mm

Machine weight: 14500kg









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