

Brand MAZAK NC Lathe
Model QTN 300 Year: 2005
Control : MAZATROL 640T NEXUS

《Specifications》

Maximum swing : ϕ 680 mm
Standard machining diameter: ϕ 264 mm
Maximum machining diameter: ϕ 420 mm
Distance between spindle nose and turret : 142~822 mm
Travel X, Y: 225 x 680 mm
Maximum spindle speed: 35~4000 rpm
Spindle through-hole diameter: ϕ 88 mm
Tool rest type: 12-sided drum
Travel of tail stock : 645 mm
Tail stock Tapered hole: MT No.5
Center distance: 650 mm

Required floor surface : 2,050 × 2,880 mm
Machine height : 2,000 mm
Machine weight : 6,600 kg

《Options》

10-inch chuck
Coolant tank: 210 L