Machine Name : Automatic lathes

Brand : Tsugami

Machine Model : BC18(X)

Stock No. : 69467

Ex-factory Date : 2005



Main Technical Parameters:

Main spindle: 50 to 8000 rpm
Back spindle: 50 to 6000 rpm
Complete parameter update
Tsugami BC18(X) through-spindle machine
CNC System: FANUC 21i - TB
Overall weight: 2200 kg
Equipment type: Precision CNC through-feed machine (Switzerland automatic lathe)
Maximum machining bar stock diameter: 18mm
Main Spindle speed: 50 to 8000 rpm
Back Spindle speed: 50 to 6000 rpm
X-axis travel: 42mm, Z-axis travel: 180mm
Standard tool positions: 10 cylindrical tools, 4 end face drills, with a back spindle





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