

Machine Name : CNC cylindrical grinder

Brand : Tsugami

Machine Model : G18-II

Stock No. : 87783

Ex-factory Date : To be supplemented



Main Technical Parameters:

CNC CNC System: FANUC

Rotary diameter: 180mm

Distance between centers: 250mm

Maximum machining diameter: 50mm

Maximum top support weight: 20Kg

grinding wheel Footage (external diameter * maximum width * Internal diameter) :
355*50*127mm

grinding wheel linear velocity: 2700m/min

The X-axis travel of the grinding wheel Worktable: 170mm

Rapid movement of the grinding wheel Worktable along the X-axis: 8m/min

Rotation Angle of the grinding wheel Worktable :30° (oblique grinding head)

Spindle speed: 50-1400rpm

tailstock axis travel: 30mm

Floor area: 1450*2085mm

Height from the center of the ground: 1050mm

Machine weight: 2000Kg

Accessories:

Tokyo Precision Online Measurement, Japan



