

Machine Name : CNC cylindrical grinder

Brand : STUDER

Machine Model : KC-33

Stock No. : 89503

Ex-factory Date : 2011



Main Technical Parameters:

CNC CNC System: FANUC

Spindle speed: 3200rpm

X-axis travel: 285mm

Z-axis travel: 1150mm

Center height: 175mm

Distance between centers: 1000mm

machining diameter: 349mm

machining length: 650mm

grinding wheel diameter: 508mm

grinding wheel width: 80mm

Rotation range of B-axis: 195°



	Swiveling Axes
285 mm	Swiveling Range B
5000 mm/min	Swiveling Range C
1150 mm	
10000 mm/min	Workpiece Data
	Workpiece Length
	Workpiece Diameter
11 kW	Max. Workpiece Weight
500 mm	Distance Between Centers
110 mm	Center Height