

Machine Name : CNC cylindrical grinder

Brand : STUDER

Machine Model : K-C33

Stock No. : 87302

Ex-factory Date : 2010



Main Technical Parameters:

CNC CNC System: FANUC

grinding wheel diameter: 508mm

grinding wheel width: 80mm

machining diameter: 330mm

Center height: 175mm

X-axis travel: 370mm

Rotation range of the B-axis: 240°

Z-axis travel: 1150mm

spindle power: 8kw

Spindle speed: 3200rpm

Accessories:

Dual online detection with Malpos

End face measuring instrument

Dynamic balance of grinding wheel

Voice control device

Usage situation:

Power-on time: approximately 10,000 hours

Actual usage: approximately 4,000 hours



