

Machine Name : External cylindrical grinding machine

Brand : STUDER

Machine Model : S21

Stock No. : 82560

Ex-factory Date : 2010



Main Technical Parameters:

CNC System: Fanuc -21iTB

Distance between centers: 400mm

Center height: 125mm

Maximum load: 30KG

X axis maximum movement: 254mm

Speed range: 0.001-5000mm/min

Y-axis maximum movement: 483mm

Speed range: 0.001-10000mm/min

Maximum grinding wheel size: 400*40*127mm

Speed of inner spindle: 60000 RPM

Rotation range of grinding wheel head: -15 ~ 195°

Work head rotation range: 1-1500rpm

Work head through hole: MK4

Tailstock through hole: Morse3

Travel: 35mm

Diameter: 50mm

