

Machine Name : CNC cylindrical grinder

Brand : STUDER

Machine Model : S33CNC

Stock No. : 62756

Ex-factory Date : 2015



Main Technical Parameters:

Distance between centers: 650mm

Center height: 175mm

travel (X/Z) : 285/800mm

Worktable direction: 0-8,5°

grinding wheel size: 500*63*2032mm

Programmable circular speed: 0-50m/sec

power: 75kW

Manual Positioning at the stop: 0 and 30°

Parts Workhead headstock

Taper: CM5 Speed: 1-1500 Rpm

power: 16kW

Boring: 30mm-

indexing precision axis C: +/- 0,5°

Taper: CM3

Spindle diameter: 50mm

travel: 35mm

Power supply voltage: 400V

Frequency: 50Hz



