

Machine Name : CNC turning lathe

Brand : DOOSAN

Machine Model : LEO 225

Stock No. : 468575

Ex-factory Date : 2024



Main Technical Parameters:

The maximum rotation diameter of the bed: Φ 320mm

The rotating diameter of the drag plate: Φ 250mm

Maximum machining length: 330 mm

spindle through hole bar stock machining diameter: Φ 45mm

Number of tool positions: 12

Tool holder: BMT45

spindle motor power: 18.5kW

Spindle speed: 6000 rpm



