

Machine Name : Lathe

Brand : UNMASTE

Machine Model : CU-460x1000

Stock No. : 67407

Ex-factory Date : 2014



Main Technical Parameters:

The maximum rotational diameter on the bed: Φ 460mm

The maximum rotational diameter on the tool holder: Φ 260mm

Maximum machining length: 1000mm

The diameter of spindle through hole: Φ 52mm

spindle taper: MT5

Overall Footage: 2300x1050x1350mm

Net weight of machine tool: 2800 kg

The width of the bed guideway is 350 mm

spindle center height: 230 mm

Spindle speed range: 45 to 1800 rpm

Metric thread range: M0.5 to M52

Imperial thread range: 4 to 80 TPI

Module thread range: 0.5 to 10 MOD

tailstock quill shaft diameter: Φ 75mm

tailstock quill shaft travel: 150mm

tailstock quill shaft taper: MT4

