

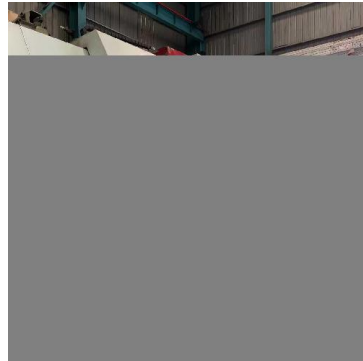
Machine Name : Turn-milling machining Center

Brand : Mori Seiki

Machine Model : MT4000SA/2000

Stock No. : 89217

Ex-factory Date : 2009



Main Technical Parameters:

CNC CNC System: MAPPS IV

Mechanical mass: 36,500 kg

Maximum rotational diameter: 940mm

Maximum machining diameter: 940mm

Maximum machining length: 2071mm

Bar machining capacity: 117mm

The maximum distance between the two spindle is 2620mm

three-axis travel: 1008* (± 150) *2150mm

B-axis travel: -120° to +105°

spindle nose specification: JIS A-11

Diameter of the through hole: 130mm

Maximum rotational speed: 2400 rpm

spindle nose specification: JIS A-15

Diameter of the through hole: 185mm

Maximum speed: 260 rpm

Main motor power: 160 kW

Minimum indexing Angle of spindle: 0.001°

