

Machine description

Ref.no. 2345

Manufacturer: Lathe MAS Masturn 50CNC

Manufact. year: 1996

Machine no. 18

Tekniska data

Centre height (mm): 250

Centre distance (mm): 1500

Spindle bore (mm): 82

Control system

/manufacturer/model): 500

Swing in gap (mm):

Swing over cross slide (mm): 350

Spindle speed (rpm): 1-2400

Spindle nose: Din 55027

Motor power (kW): 7,5

Feed length/cross (mm/rev):

Rapid traverse (m/min): 5

Tool changer (type/number of

Tool holder (type):

Machine measurement (LxWxH 3092x1370x1785

Machine weight (kg): 3000kg

Accessories

Comments

This information is to the best of our knowledge - but is not binding in detail





