

Turning lathe and thread - parallel lathe

Type : SN 50C/2000Brand TRENS



Description

- The SN 50 C; turning lathe and thread - parallel tower for professional users designed for the parts and the production in small series appropriate for the maintenance and the divisions of repair as well. It is a classical customers with the main output of the engine of 5.5 kW.

Advantage:

- Good Price / Value
- Easy maintenance
- Long life
- Low operating costs
- Easy control and ergonomic
- High accuracy for steering angle
- A wide range of optional accessories

*Address: PO box 570 Oued HAMIMIME
El-Khroub, Constantine – ALGERIA
TEL +213 31 95 52 28/30 / FAX +213 31 95 54 51/52
Website: www.pmo-dz.com*



Turning lathe and thread

Work area

height of the Tips: 250 mm
Distance between-tips: 2000 mm
maximum diameter above the bench 500 mm

Carriages:

X axis
work area 300 mm
area of blade works of the tool 140 mm
Z Axis
rapid advance 3000 Longitudinal mm.min -1
work area: depends of the pliers.

Upperstructure to rapid change - Multi
Switzerland C

Dimension The tools 32x32mm

Dimensions of the machine 1500x 1100 mm

Main spindle:

- nose of the DIN pin (ISO702-III) B6
- spindle cone MORSE 6
- bore of the pin 52mm
- speed of the pin.min 22 min -1
- speed of the pin.max 2000 min -1
- Spindle drive: 5.5 KW
- torque.max 45 nm
- limit of max speed . Torque. 1200min