

Product Name :
Spinner 25 3000mm

Product Code :
NE-CNC-LAT42



Description :

Spinner 25 3000mm

Technical Specification :

Spinner 25 3000mm.

Spinner 25 is slant bed turning center with the range from 600 to 3000 ABC. Spinner 25 is heavy duty machine with four guide ways which is ideally suited for heavier jobs.

For the first time in India, a wholly-owned Indian company has indigenously designed, developed and produced a heavy-duty true slant bed CNC Lathe. The machine was developed without any technology collaboration or foreign tie up, true to the word of All these years the heavy railway axle shaft & wheel shafts used by the Indian Railways, were being produced on machines imported from Germany or South Korea. took up the challenge from the railways to develop a sturdy suitable machine in India. And today, is proud supplier of the machine to different railway workshops. The machine has

already proved its mettle at the Railway Workshops across the country and the shaft production has started successfully.

Control System

- Standard package
- System Option :- FANUC 0iMate TD / 0i TF

Machine Standard Features

- AC digital spindle drive
- AC digital servo drive for both axes
- Linear motion guide ways for X and Z axes
- 8 station bi-directional turret
- 4 Nos boring bar holders
- Coolant system
- Centralised and programmable lubrication
- Quality electrical devices with air conditioned panel
- Controlled temperature, humidity and dust free electronics
- Lube oil collector

Optional Feature

- Tail stock with add-on centre
- Chip conveyor
- Bar feeder with bar puller
- Auto door
- Servo turret with live tools

- Tooled up machine to meet customer need
- Reduction sleeves
- Hydraulic collet chuck
- Renishaw probe for auto tool
- Steady rest

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