Used CNC lathe Doosan PUMA 200A (1997)

CNC lathes · Production machine · Ref. 202439 · 1997

Price: on request









Doosan PUMA 200A CNC lathe from 1997. Main specifications: 350 mm turning diameter, 510 mm swing over bed, 425 mm turning length, spindle up to 6,000 rpm, 11 kW spindle power, 12-position turret, weight 3,940 kg. Equipment stated: tailstock. Production machine: CNC lathe suited to producing round parts (shafts, bushes, fittings, threaded parts) in small and medium batches. Stored in Haguenau, France (ref. 202439), price on request.

SPECIFICATIONS

Turning

Swing over bed	510 mm	Measured
Turning diameter	350 mm	Measured
Turning length	425 mm	Measured
Swing over cross slide	330 mm	Measured
Tailstock quill diameter	75 mm	Measured
Tailstock Morse taper	4	Measured
Tailstock travel	80 mm	Measured

Spindle

Spindle bore	53 mm	Measured
Spindle speed	6,000 rpm	Measured

Spindle power	11 kW	Measured
Front bearing diameter	90 mm	Measured

Tooling

Turret positions	12	Measured
Tool shank size	25 × 25 mm	Measured

Travels

X travel	242 mm	Measured
Z travel	440 mm	Measured

General

Machine weight	3,940 kg	Measured
Total power	35 kVA	Measured

Measured: value measured on the machine. Manufacturer: data from the manufacturer's documentation, linked to its source.

Specifications from the original listing, to be confirmed before purchase.

EQUIPMENT

- Tailstock

See the sheet online, photos and price request

https://www.vente-machine-outil.com/en/machines/cnc-lathe-doosan-puma-200a-1997/

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