FIMOTEC

TECHNICAL SHEET
Generated on 19 November 2026

Used CNC lathe Traub TNA 300 (1996) – TRAUB TX 8 H

CNC lathes · Production machine · Ref. 202445 · 1996

Price: on request









Traub TNA 300 CNC lathe from 1996, TRAUB TX 8 H control. Main specifications: 275 mm turning diameter, 500 mm swing over bed, 450 mm turning length, 65 mm bar capacity, spindle up to 4,000 rpm, 11 / 15 kW spindle power, 12-position turret, weight 4,200 kg. Equipment stated: driven tools, C axis, 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. 202445), price on request.

SPECIFICATIONS

Control		
CNC control	TRAUB TX 8 H	Measured
Turning		
Swing over bed	500 mm	Measured
Turning diameter	275 mm	Measured
Turning length	450 mm	Measured
Swing over cross slide	340 mm	Measured
Tailstock Morse taper	4	Measured
Spindle		
Spindle speed	0 – 4,000 rpm	Measured
Spindle power	11 / 15 kW	Measured

Spindle torque	215 Nm	Measured
Quill stroke	100 mm	Measured
Bar feeding		
Bar capacity	65 mm	Measured
Tooling		
Turret positions	12	Measured
Driven tool speed	4,000 rpm	Measured
Driven tool power	4 kW	Measured
Travels		
X travel	210 mm	Measured
Z travel	450 mm	Measured
Feeds		
Rapid traverse	15 / 20 m/min	Measured
General		
Dimensions (L × W × H)	2,750 × 1,750 × 1,750 mm	Measured
Machine weight	4,200 kg	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

- Driven tools
- Tailstock
- C axis

See the sheet online, photos and price request

https://www.vente-machine-outil.com/en/machines/cnc-lathe-traub-tna-300-1996/

FIMOTEC SARL, 20 rue Ampère, 67500 Haguenau
+33 3 88 72 02 47 · fimotec@wanadoo.fr