TRAUB TNA 400



Year of production: 2002

Working hours: 29878

30. 07. 2026

Parameter	Specification
Manufacturer	TRAUB Drehmaschinen GmbH
Model	TNA 400
Year of manufacture	2002
Serial number	336
Machine type	CNC turning centre
CNC control	TRAUB SYSTEM TX 8H
Max. turning diameter	395 mm
Max. turning length	750 mm
Swing diameter over bed	665 mm
Swing diameter over cross slide	530 mm
Spindle bore / capacity	80 mm
Spindle speed	up to 3,150 rpm
Main spindle power	22 kW
Max. spindle torque	485 Nm
Tool turret	12 positions
Tool holder	VDI 40
Rapid traverse X-axis	15 m/min
Rapid traverse Z-axis	24 m/min
Machine weight	approx. 6,200 kg
Total rated power	36 kW
Power supply	400 V, 50 Hz, 3~
Total nominal current	70 A
Wiring diagram no.	142116

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TRAUB
TRAUB
Drehmaschinen GmbH
Hauptstr. 4
73262 Reichenbach/Fils
Typ TNA 400
Nr. 336
2002
400 V 3~ 50 Hz
24- V
24 V
V
36 kW
70 A
142116
Made in Germany
Achtung:
Bitte Ausschaltreihenfolge beachten
1.) Antriebe aus
2.) NC - Steuerung aus
3.) Hauptschalter aus


CE
29878

30. 07. 2026