



Asset-Trade

Assessment & Sale of Used Assets

Ref. No.: 1241-1021112

Overview and Technical Data:

Used TRAUB TNC 65 DGY with TOP 3m loader

TRAUB

INDEX

TRAUB

Year of Build: Jan 1995



Description:

Used TRAUB TNC 65 DGY with TOP 3m bar feeder

CNC control system TX 8F

Operating hours 68717 h

Technical data:

- Turning diameter: 65 / 175 mm
- Turning length: 450 mm
- Main spindle
 - Speed: 4000 rpm
 - Spindle: 11 kW
 - Torque 230 Nm
- Counter spindle
 - Speed: 4000 rpm
 - Spindle: 11 kW
 - Torque 210 Nm
 - C-axis: 0.001
- Y-axis +/- 35 mm
- Tool carrier 2x
 - Turret (x-fold): 2x 10(14)
 - Tool drive: 4,000 rpm, 1 kW, 4 Nm
 - Tool holder: VDI 30 driven
 - Travel in X/Y/Z: 140/70/450 mm
 - Rapid traverse in X/Y/Z: 15/6/30 m/min
- Pick-up station: 65 mm
- Bar passage: 65 mm
- Number of controlled axes: 6
- Collet device yes Hainbuch
- Chip conveyor: Knoll
- Total power requirement: 18,5 kW
- Connected load: 39 kW
- Machine weight: approx. 4725 kg
- Space requirement: approx. 4,15 x 2 x 1,8m + loading magazine
- further:
 - Driven holders min. 5 pieces



- Tool presetter
- No clamping devices are supplied

Loading magazine TOP Automazioni XF365

- Year of manufacture 2010
- Bar length: 3m
- automatically adjusts the bar diameter
- in good condition

The TRAUB TNC 65DGY is under power, ready for demonstration and can be loaded on request.

This Traub has been in our shop for about a decade. The reasons for this are simple: it is reliable, even small milling operations can be carried out without complaint, the Y-axis is flexible in height and its user-friendliness meets the highest demands.



Technical Data:

Technical Data:

Control: TX8F
Machine Hours: 68717.00 hrs.
Turning length: 450.00 mm
Turning diameter: 175.00 mm
Spindle Speed: 4000.00 rpm
Tool Holder: VDI 30
Driven Tools: 20.00
Tool Capacity: 20 x
Tailstock: No
Bezel: No

Dimensions and Weight:

Height: 1790 mm
Length: 4150 mm
Width: 2010 mm
Weight: 4725 kg

Buyer Information:

Condition: Very good condition
Available: Sold
Sold as:
Free Loaded on Truck (LOT)
VAT: 19 %
Buyers Premium: 18 %
Location: Germany



Images:





Assets

e

Assets



6



7



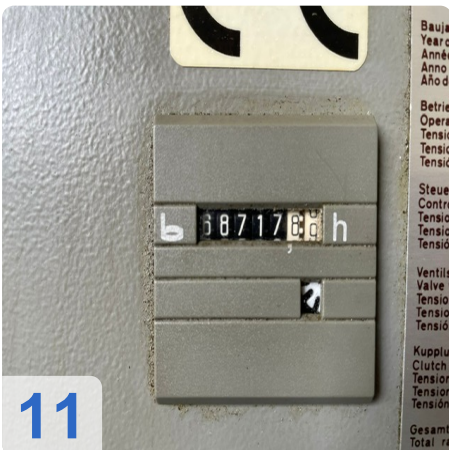
8



9



10



11

Baujahr
Year of
Année
Anno
Año de
Betriebsjahr
Operational
Tension
Tension
Tension
Steuerung
Control
Tension
Tension
Tension
Ventil
Valve
Tension
Tension
Tension
Kupplung
Clutch
Tension
Tension
Tension
Gesamt
Total
Power



As

Assets



12



13



14



15

Technische Daten

	TNC 42	TNC 65
Arbeitsbereich		
max. Spindelhub	450	450
max. Spindelhub der Arbeitspindel	42	400
max. Spindelhub	960	110
Durchmesser im vorderen Lager	110	68
max. Spindelspannweite	DIN 6343	48
max. Spindelradius	42	60
Hauptantrieb		
Drehstrommotor, stufenlos programmierbar		
Leistung	18,5	18,5
Bereich konstanter Leistung	13,2	230
Drehmoment	170	
Vorschubantrieb		
X-Achse Schlitzen S1 und S2		
Eilgang und Bahngeschwindigkeit	mm/min 15000	15000
Vorschubkraft bei 100% ED	N 5000	5000
Vorschubweg	mm 140	140
Kugelgewindetrieb (Ø x Steigung)	mm 32x5	32x5
Z-Achse Schlitzen S1 und S2		
Eilgang und Bahngeschwindigkeit	mm/min 30000	30000
Vorschubkraft bei 100% ED	N 8000	8000
Vorschubweg	mm 450	450
Kugelgewindetrieb (Ø x Steigung)	mm 32x10	32x10
Y-Achse Schlitzen S1		
Eilgang und Bahngeschwindigkeit	mm/min 6000	6000
Vorschubkraft bei 100% ED	N 8000	8000
Vorschubweg	mm 235	235
Kugelgewindetrieb (Ø x Steigung)	mm 25x5	25x5

16

Technische Daten

	TNC 42	TNC 65
Antriebsleistung		
Antriebsleistung	kW 30	30
Leistungsdaten		
Maximale Drehmoment bei 100% ED	Nm 4750	4750
Arbeitsbereich		
Länge x Breite x Höhe (ohne Zusatzvorrichtung)	4100x2100x	4100x2100x
Gewicht	kg 1200	1200
Leistungsdaten		
Maximale Drehmoment bei 100% ED	Nm 4750	4750
Arbeitsbereich		
Länge x Breite x Höhe (ohne Zusatzvorrichtung)	4100x2100x	4100x2100x
Gewicht	kg 1200	1200
Leistungsdaten		
Maximale Drehmoment bei 100% ED	Nm 4750	4750

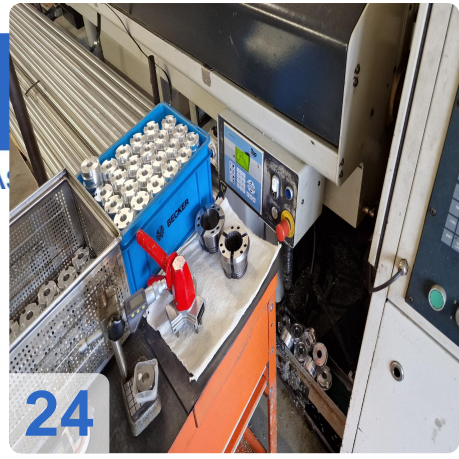
17



As

e

Assets



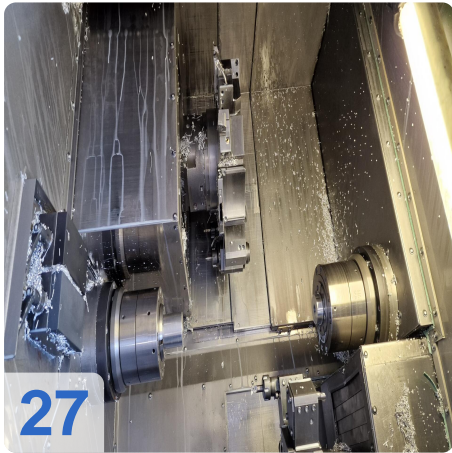
24



25



26



27



28



Video:





Asset-Trade

Assessment & Sale of Used Assets



Asset-Trade

**Assessment and Sale of Used Assets world
wide**

Am Sonnenhof 16

47800 Krefeld

Germany

Tel.: +49 2151 32500 33