# TRAUB TND 400 skl




**Year of production: 1991**

**Working hours: 27682**

30. 07. 2026

| Parameter | Specification |
|---|---|
| **Manufacturer** | TRAUB |
| **Model** | TND 400 |
| **Year of manufacture** | 1991 |
| **Serial number** | 317 |
| **Machine type** | CNC turning centre |
| **CNC control** | TRAUB TX 8 F |
| **Max. turning diameter** | 250 mm |
| **Max. turning length** | 800 mm |
| **Swing diameter over bed** | 480 mm |
| **Swing diameter over cross slide** | 240 mm |
| **Spindle bore / capacity** | 65 mm |
| **Spindle speed** | 40–4,000 rpm |
| **Main spindle power** | 30 kW |
| **Max. spindle torque** | — |
| **Tool turret** | 12 positions |
| **Tool holder** | VDI 40 |
| **Rapid traverse X-axis** | 10 m/min |
| **Rapid traverse Z-axis** | 20 m/min |
| **Machine weight** | approx. 5,000 kg |
| **Total rated power** | 48 kW |
| **Power supply** | 380 V, 50 Hz, 3~ |
| **Total nominal current** | 102 A |
| **Wiring diagram no.** | 642317 |

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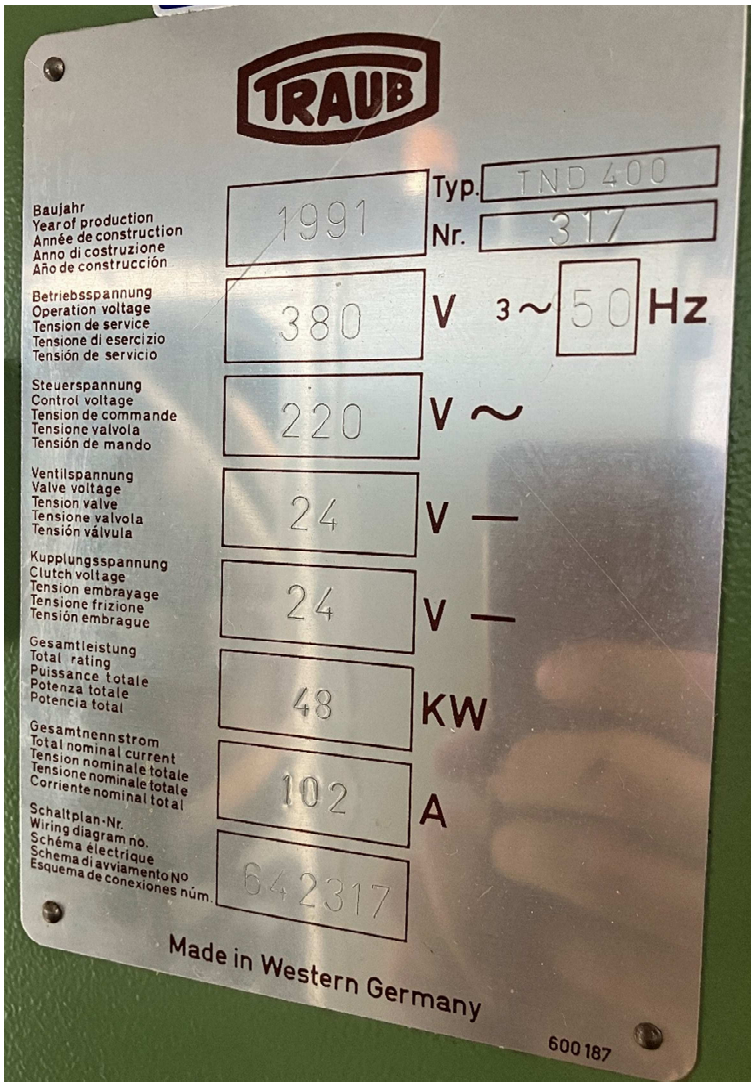


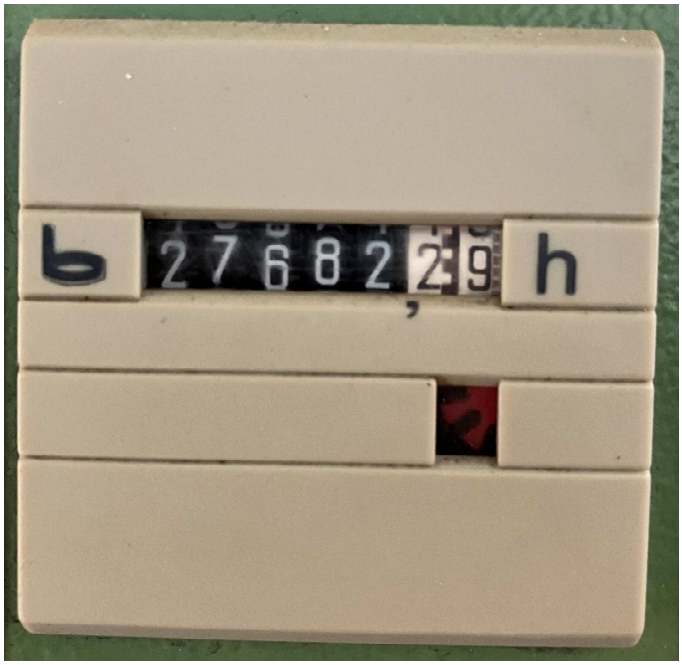
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TRAUB
Typ. TND 400
Nr. 317
Baujahr
Year of production
Année de construction
Anno di costruzione
Año de construcción
1991
Betriebsspannung
Operation voltage
Tension de service
Tensione di esercizio
Tensión de servicio
380 V 3~ 50 Hz
Steuerspannung
Control voltage
Tension de commande
Tensione valvola
Tensión de mando
220 V ~
Ventilspannung
Valve voltage
Tension valve
Tensione valvola
Tensión válvula
24 V —
Kupplungsspannung
Clutch voltage
Tension embrayage
Tensione frizione
Tensión embrague
24 V —
Gesamtleistung
Total rating
Puissance totale
Potenza totale
Potencia total
48 KW
Gesamtnennstrom
Total nominal current
Tension nominale totale
Tensione nominale totale
Corriente nominal total
102 A
Schaltplan-Nr.
Wiring diagram no.
Schéma électrique
Schema di avviamento No
Esquema de conexiones núm.
642317
Made in Western Germany
600187


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