

Gildemeister CTX400 Serie 2 V3 - VIB Nr. 01-29366



Wichtige Daten im Überblick

Type	CNC lathe
Location	ab Standplatz der Maschine
Country of origin	Germany
Control	Heidenhain EP 4290 TP
VIB-Nr	01-29366

Description

- CNC single-spindle lathe with controlled tailstock
- Gildemeister CTX400 Series 2 V3
- Swivel diameter over bed cover 570 mm
- Swivel diameter over flat guide cover 420 mm
- Flat travel 220 mm
- Longitudinal travel 635 mm
- Speed range 25–5,000 rpm
- Spindle bore approx. Ø65 mm
- Chuck Ø 250 mm Berg
- Three-jaw chuck, hydraulically adjustable with various interchangeable jaws
- Tailstock with 550 mm travel
- Tailstock quill MK4



- Drive power main spindle at 100% duty cycle 21 kW
- Max. torque 240 Nm
- C-axis with 200 Nm holding force
- Division accuracy <0.04
- Disc turret with 12 stations VDI30, 6 of which are driven tool stations
- Tool measuring arm
- Workpiece removal device
- Coolant device
- Chip conveyor
- Coolant mist extraction
- Dimensions (without chip conveyor) 3,250 x 1,750 x 2,300 mm
- Weight (without chip conveyor) 5,300 kg
- Mains voltage 400 V at 50 Hz
- Total connected load 44 kVA
- Various tool holders
- Various turning, milling, and drilling tools (powered tools)
- Tool cabinets (2 pieces)
- Documentation