

CNC TURNING

EMCO HYPERTURN 665 CNC Turning Center

EMCO · HYPERTURN 665 · Year 2002 · Düsseldorf, Germany



Fig. 1 · EMCO HYPERTURN 665 CNC Turning Center

MACHINE DATA

Manufacturer	EMCO
Model	HYPERTURN 665
Year of manufacture	2002
Category	CNC Turning
Location	Düsseldorf, Germany
Status	AVAILABLE
Price	€ 12,000

TECHNICAL DATA

Control	Siemens Sinumerik 840D with PCU 50
Max. turning diameter over bed	approx. 665 mm
Max. turning length	approx. 1,000 mm
Spindle speed	up to approx. 4,000 rpm
Spindle motor power	approx. 30 kW
Turret	12-station VDI, live tooling
Condition	excellent (used)

DESCRIPTION

EMCO Hyperturn 665 CNC lathe (serial no. R7A Q 2701), Siemens Sinumerik 840D control with PCU 50 V1, DIN ISO and ShopTurn programming. Max. turning diameter over bed approx. 665 mm, over cross slide approx. 500 mm, max. turning length approx. 1,000 mm. High-torque main spindle for soft turning applications, CNC-controlled 12-station VDI turret with live tooling.

PHOTOGRAPHS



Fig. 2



Fig. 3

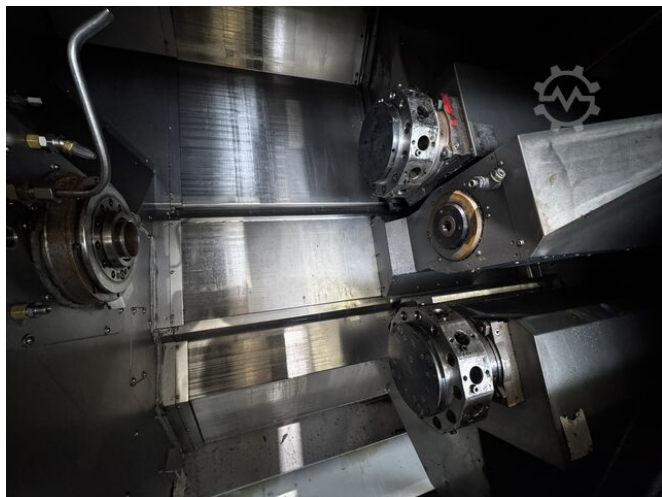


Fig. 4

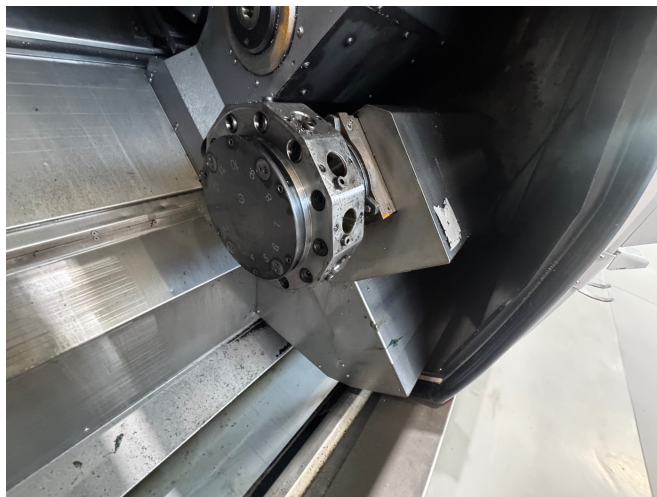


Fig. 5

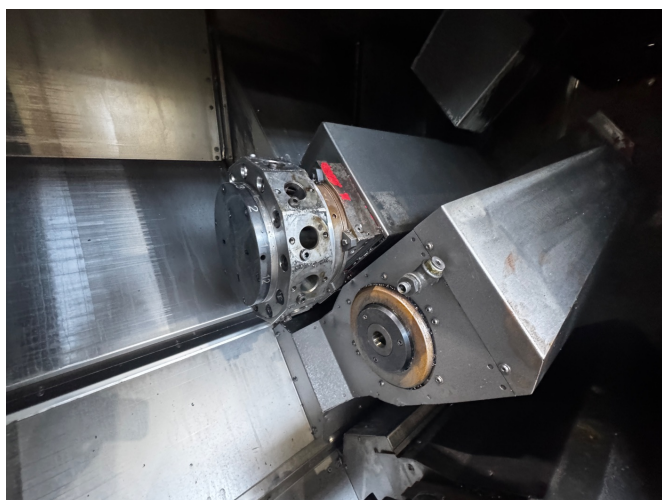


Fig. 6



Fig. 7



Fig. 8



Fig. 9



Fig. 10



Fig. 11



Fig. 12



Fig. 13

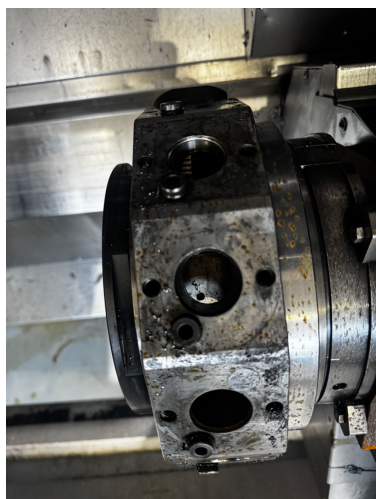


Fig. 14



Fig. 15

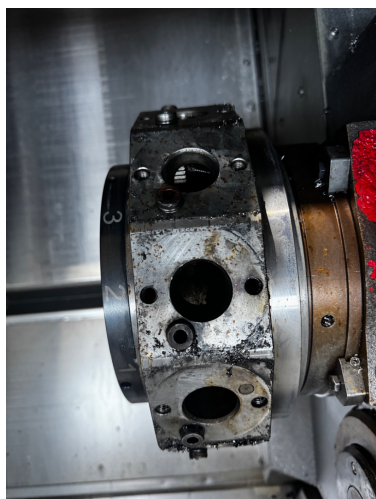


Fig. 16



Fig. 17



Fig. 18

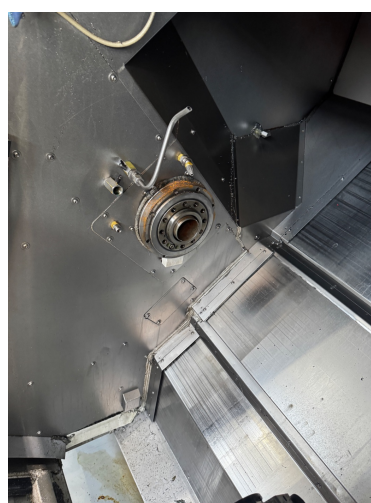


Fig. 19



Fig. 20



Fig. 21



Fig. 22



Fig. 23

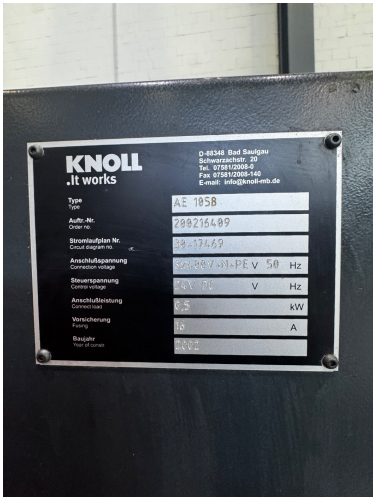


Fig. 24

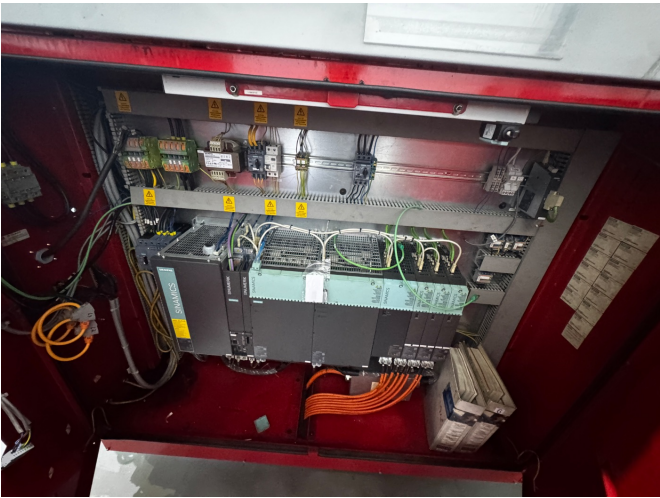


Fig. 25

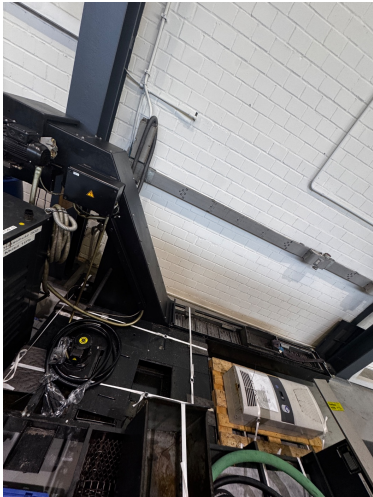


Fig. 26



Fig. 27



Fig. 28



Fig. 29



Fig. 30

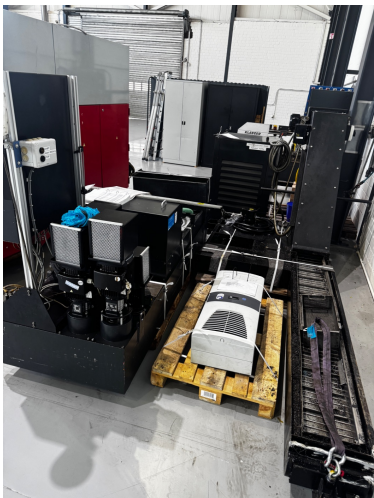


Fig. 31

COMMERCIAL

Price	€ 12,000
Location	Düsseldorf, Germany
Inspection	Possible by appointment, under power where the machine is connected.
Dismantling and loading	By BIA GmbH or its partners. Quoted separately.
Contact	Berk Dalkiran · bd@berk-ia.com · +49 172 477 7795

