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2004

UK STOCK



CNC MILL-TURN LATHE

EMCO

TURN 365 MC

65 MM

Y AXIS

SUB-SPINDLE

Price on application

Contact Swiss CNC for a formal quotation.

01952 482 452

www.swisscnc.co.uk

Machine overview

2004 EMCO TURN 365 MC CNC mill-turn lathe with Siemens SINUMERIK 810D, sub-spindle, Y-axis, driven tooling and a magazine bar feeder.

Year of manufacture	2004
Manufacturer	EMCO
Machine type	Fixed-Head Lathes
Listing status	Available
Location	United Kingdom
Photograph gallery	8 website photographs

Machine highlights

- Siemens SINUMERIK 810D
- Sub-spindle and Y-axis
- 65 mm bar capacity
- Magazine bar feeder

Full machine details

This 2004 EMCO TURN 365 MC is a CNC mill-turn lathe with a Siemens SINUMERIK 810D control, main and sub-spindles, Y-axis and driven tooling. The owner reports that the machine has been well maintained and has only machined aluminium and brass components for the motorcycle industry.

With automatic part transfer and a magazine bar feeder, the machine can turn, mill and finish both ends of a component in one cycle, from raw bar to finished part. It is still in production and can be seen running by appointment.

Details and availability as listed 24 November 2026. Confirm specification and supply scope before purchase.

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Technical specification

Specification	Details
Year / serial number	2004 / R6CS2401
CNC control	Siemens SINUMERIK 810D
Main spindle	65 mm through-spindle capacity; up to 4,000 rpm
Workholding	Collet chucks on the main and sub-spindles
C-axis	Full C-axis control on both spindles
Y-axis travel	±40 mm
Turret	12-station driven-tool turret with up to 24 tool mounting positions: 12 for main-spindle work and 12 for sub-spindle work
Driven tooling	Up to 4,000 rpm; axial and radial machining
Programmable axes	X, Y, Z, C1, C2, Z2 and B2
Parts handling	Automatic main-to-sub-spindle transfer; programmable parts catcher and ejection from either spindle
Bar feeder	Magazine type, specified for bars up to Ø65 mm and 1 metre long
Included	Swarf conveyor, manuals and keys

Inspection and supply scope: Prospective buyers are welcome to inspect the machine under power and verify its condition and configuration before purchase.

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ACTUAL LISTING PHOTOGRAPHS

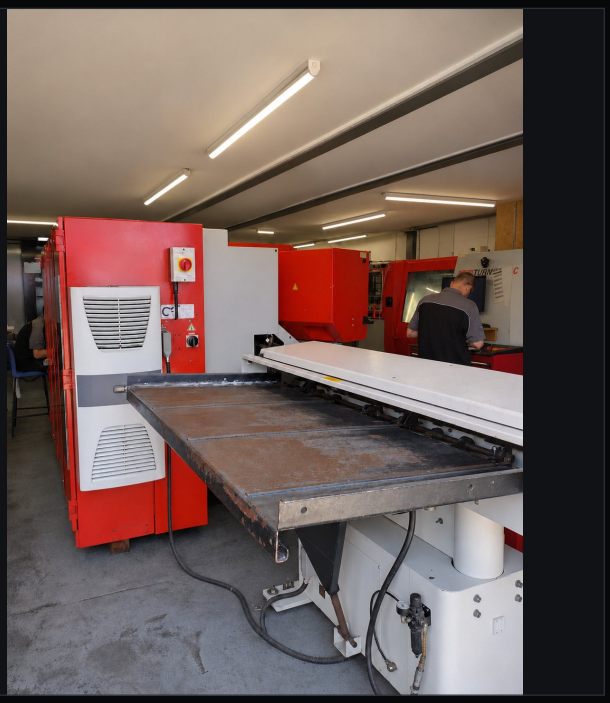
Machine gallery



Front view of the EMCO TURN 365 MC



Multifeed bar feeder and rear of the EMCO lathe



Magazine tray and rear machine cabinet



Original photo of the Siemens control panel

ORIGINAL MACHINE APPEARANCE / WEBSITE IMAGERY

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ACTUAL LISTING PHOTOGRAPHS

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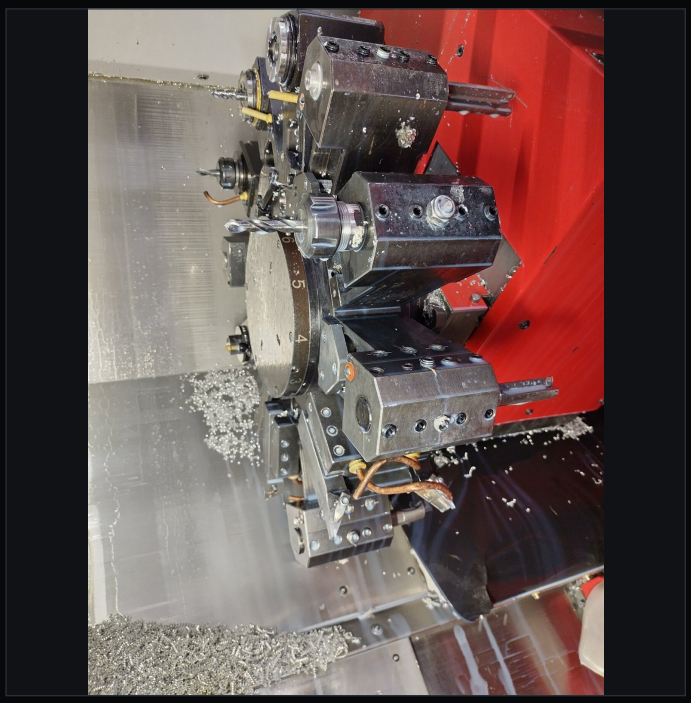
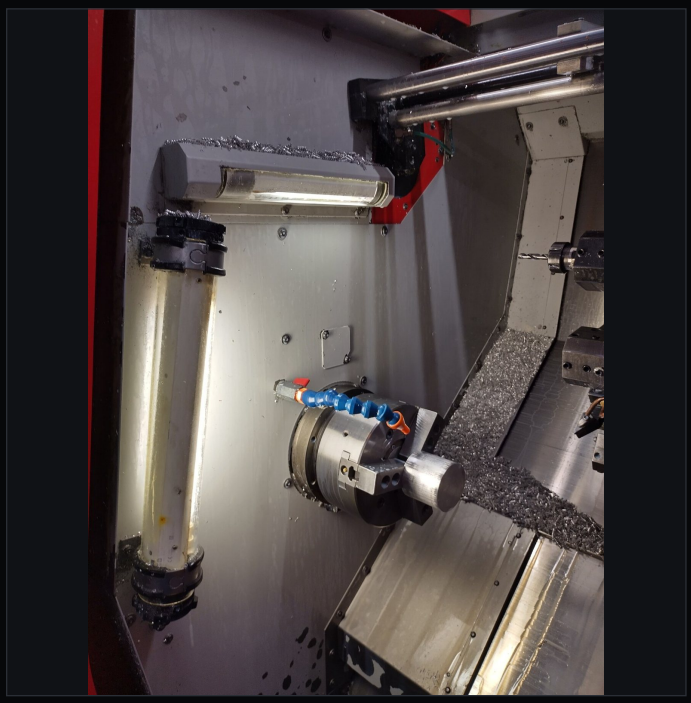


Driven tooling turret and toolholders



Chuck and machining area



Spindle and workpiece with coolant nozzle



Cromar swarf conveyor

ORIGINAL MACHINE APPEARANCE / WEBSITE IMAGERY

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ENQUIRE / INSPECT / PLAN YOUR NEXT STEP

LET'S DISCUSS THIS MACHINE.

2004 EMCO TURN 365 MC

USED MACHINES. EXPERT ADVICE. COMPLETE SUPPORT.

Machine inspection, application discussions, delivery, installation, training and ongoing technical support can be discussed to suit your production requirements.

SPEAK TO SWISS CNC

01952 482 452
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Scan for the live listing

Price on application

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WhatsApp this machine

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Specifications, factory ratings, options and included equipment reflect the website listing. Verify installed configuration, condition, hours, availability and final supply scope with Swiss CNC before purchase.