

STAR ECAS 32 T CNC Drehautomat

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INHALTSVERZEICHNIS

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1. TECHNISCHE DATEN¹

Max. Machining Diameter:		32 mm
Max. Headstock Stroke:		350 mm
Tool Post:	First Turret:	10 stations
	Second Turret:	10 stations
Number of turning tools:		Max. 2 tools / station
Tool shank:		16 mm
Sleeve Holder:	Number of tools:	Max. 3 tools / station
	Max. Drilling Capacity:	23 mm
	Max. Tapping Capacity:	M12 X P1.75
	Max. Die Cutting Capacity:	M12 X P1.75
Power Driven Att.	Number of Tools:	Max. 2 tools / 1 station
	Max. Drilling Capacity:	10 mm
	Max. Tapping Capacity:	M8 X P1.25
	Max. Milling Capacity:	12 mm
	Max. Slotting Capacity:	2 mm X 10 mm
Main Spindle min. indexing degree:		0.01°
Main Spindle Speed:		7`000 U/min
Power Driven Att. Spindle Speed:		5`700 U/min
Coolant Tank Capacity:		230 l
<u>Dimensions:</u>		3175 x 1745 x 1860 mm
Center Height:		1084 mm
Weight:		5`700 kg
Power Consumption:		8.0 KVA

¹ Für die Richtigkeit, Vollständigkeit und Aktualität der Angaben übernehmen wir keine Gewähr

2. FOTOS DER MASCHINE

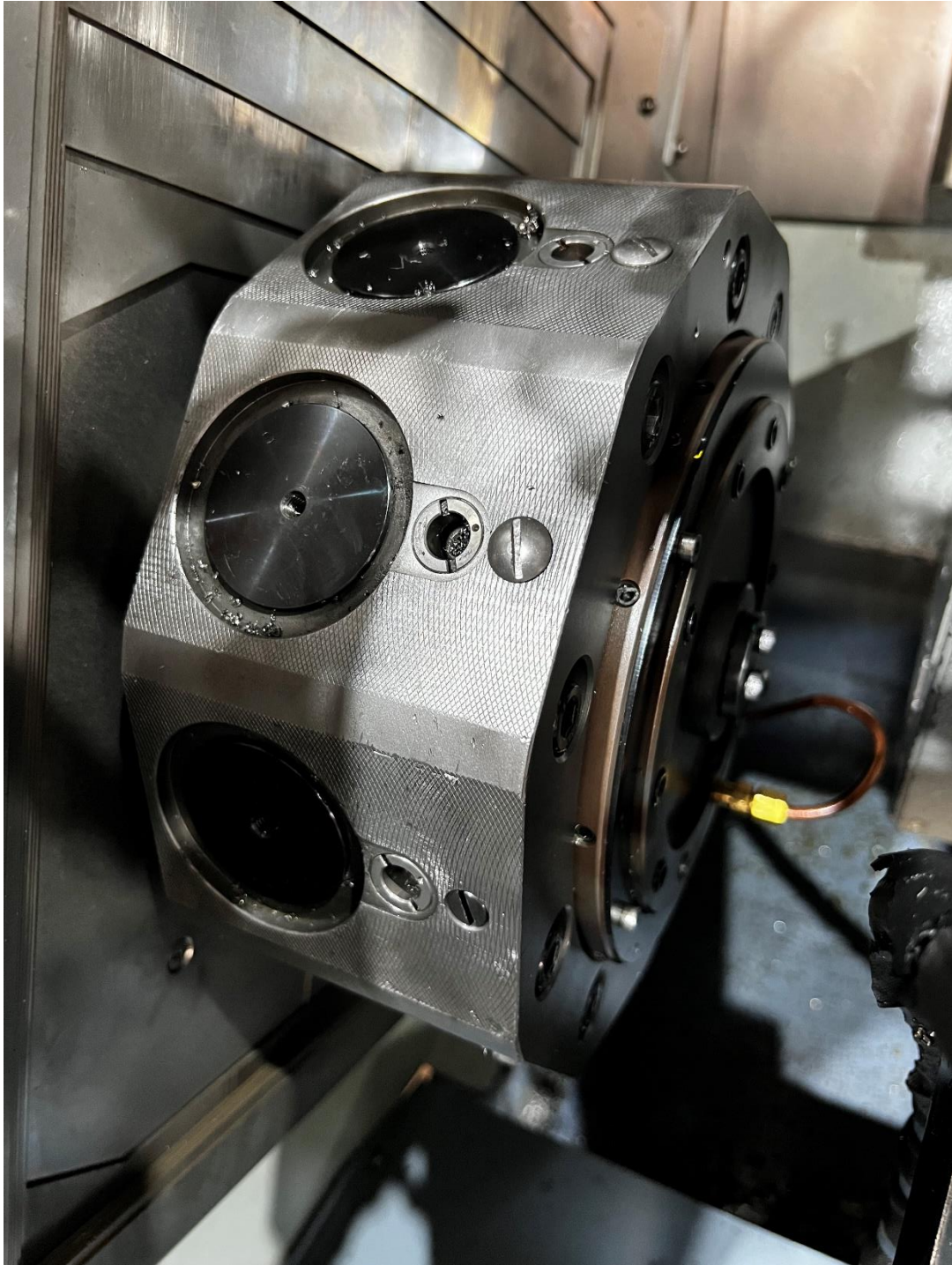






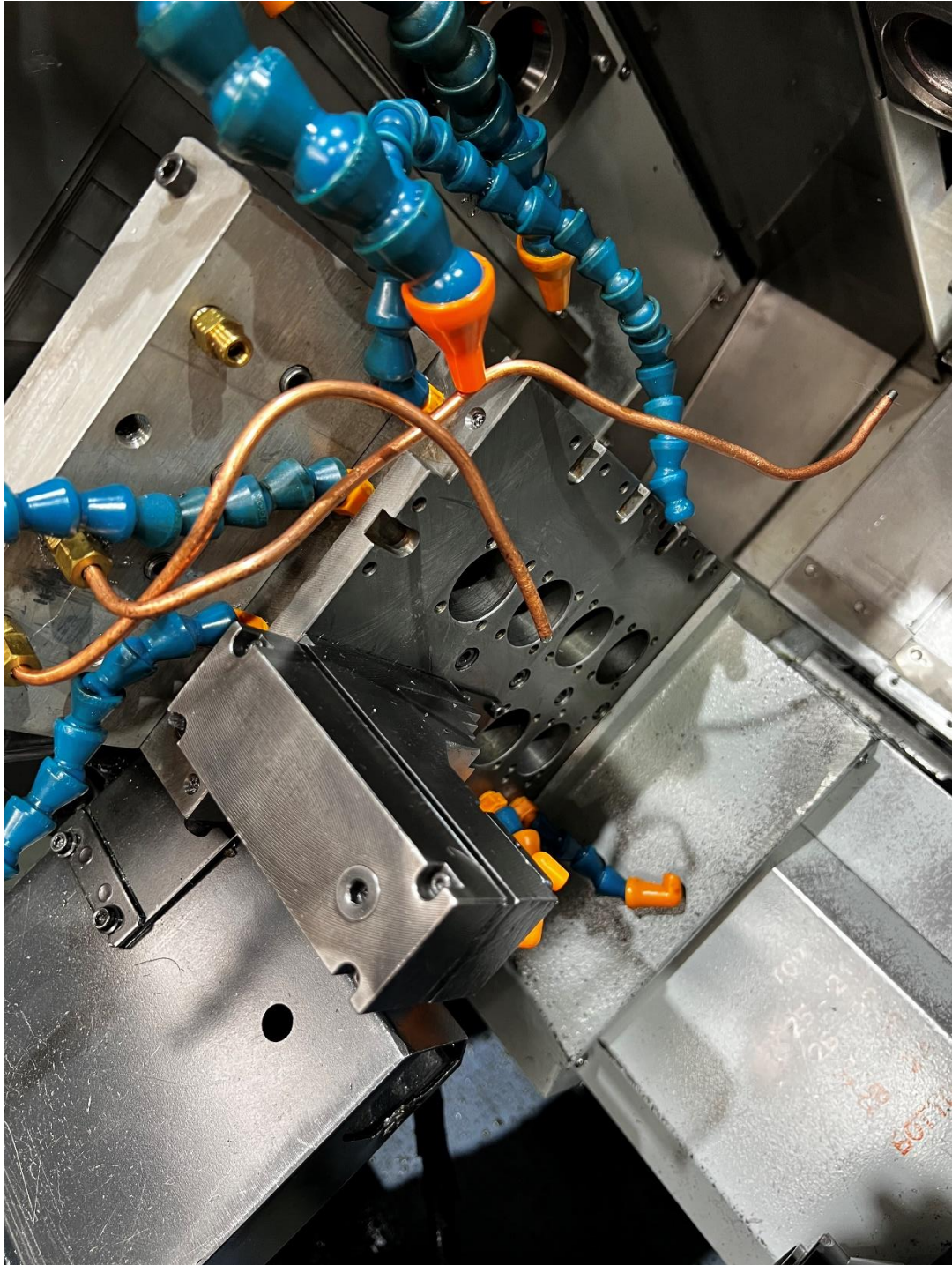


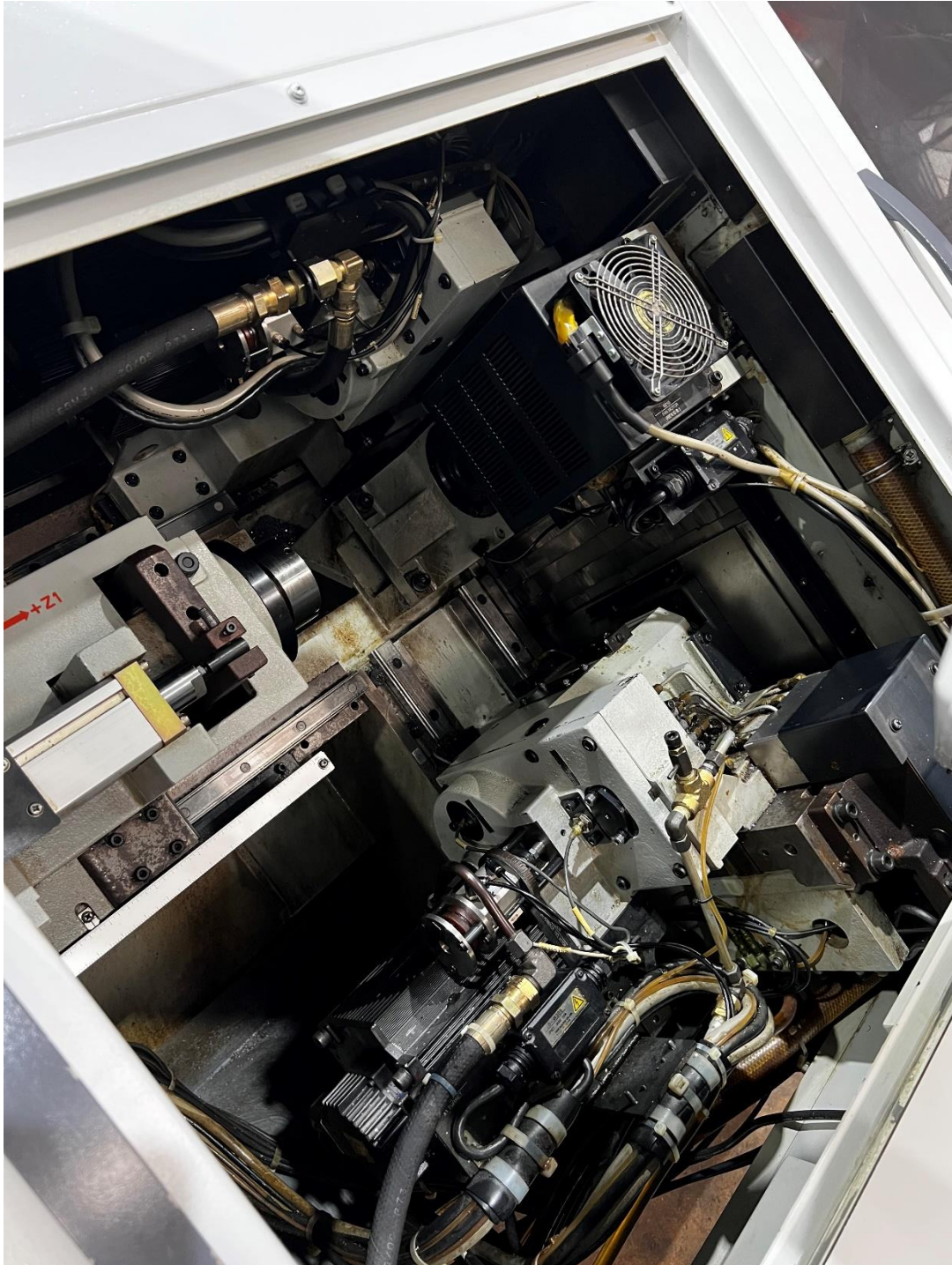


















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