



Inventory number: 22059

CNC Internal grinder
VOUMARD 150 CNC L7
GE FANUC Series 16i-GC



Technical data

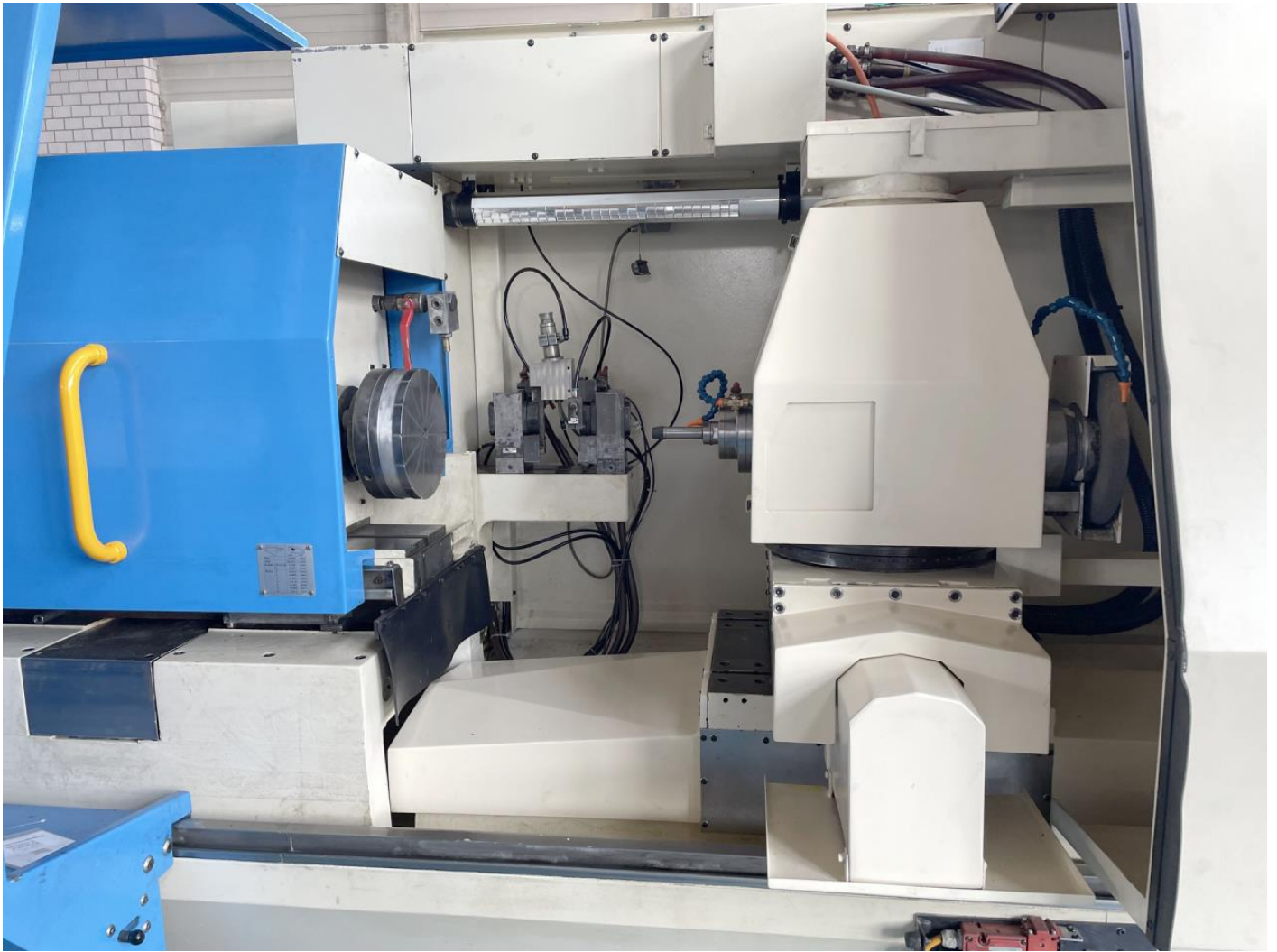
Number of axis total	2 (X/Z)
Max. grinding diameter	350 mm
Max. grinding depth	350 mm
Workpiece length max.	700 mm
Maximum workpiece weight	kg
Swing diameter:	
Above the workpiece table	450 mm
In front of the workpiece table	680 mm
Axial motion:	
Longitudinal travel (Z-axis)	500 mm
Cross travel (x-axis)	200 (Option B) mm
Rapid traverse Z	20 m/min
Rapid traverse X	20 m/min
Resolution	2 °
Work piece spindle head:	
rotatable	15 °
manual	
Air connect	5 bar
Voltage 50 Hz 3x	400 Volt
Total power required	20 kVA
Machine's weight about	5000 kg
Overall dimensions machine:	
Length	3300 mm
Width	2670 mm
Height	2150 mm
Various accessories:	
Redressing device	
Paper filtration system	

Oil mist extractor	LOSMA
Lamp	
External grinding spindle	
numbers	1
max. speed	6000 rpm
Internal grinding spindle:	
numbers	2
max. speed	30000 rpm
max. speed	60000 rpm





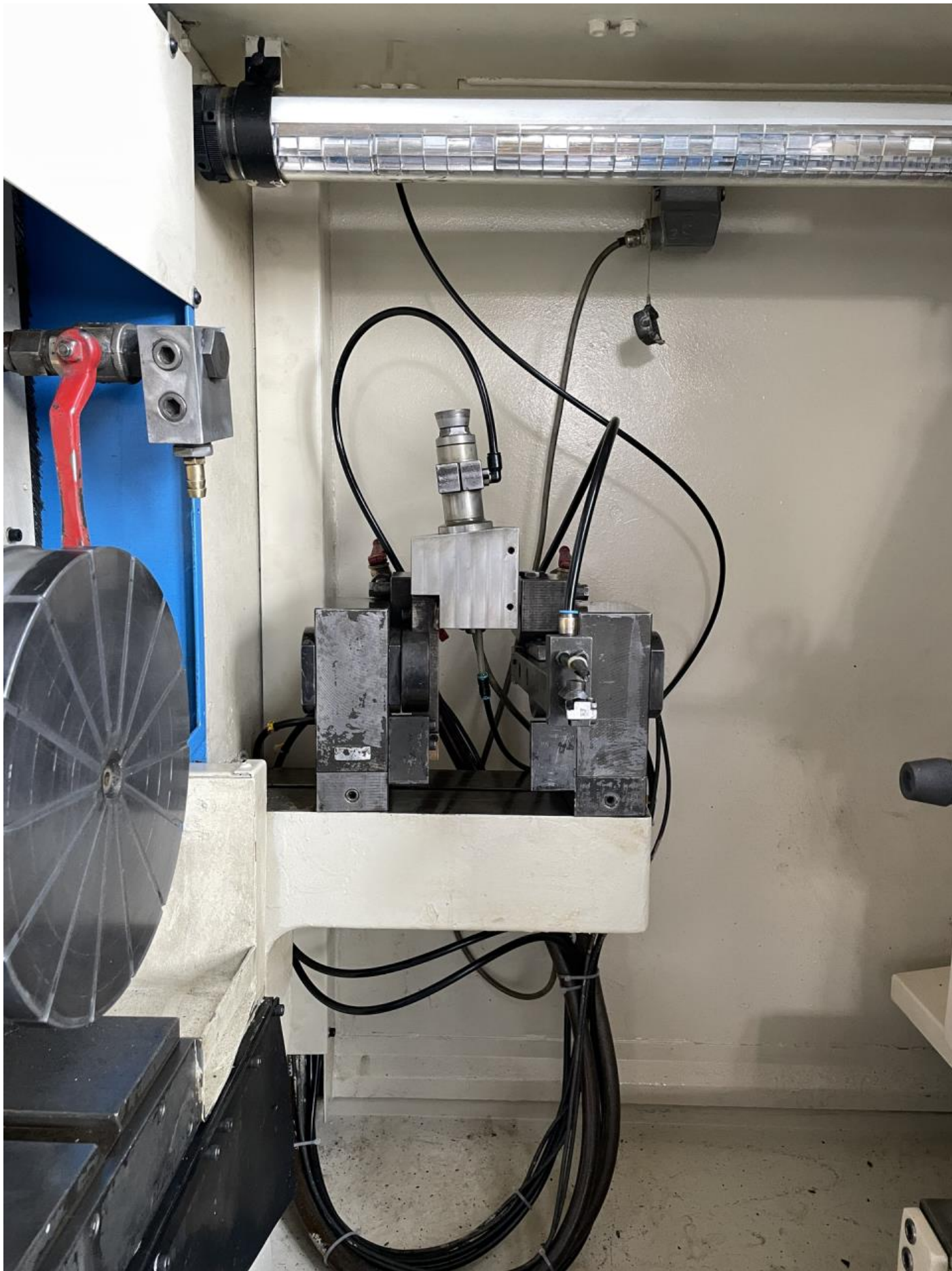














X axis travel

