

MC-15 Q2 Machining Center Wood Storage Machine

Technical Specifications

Wood Feed Opening	650x300 mm
Feed Length	Customizable, max. 16,000 mm
Discharge Length	Customizable, max. 16,000 mm
Supply Voltage:	3 x 400 V / 50/60 Hz
On-site Circuit Protection:	3 x 63 A
Pneumatic Pressure:	min. 8 bar
Air Flow Rate:	30 l/s
Exhaust Airflow:	28 m/s
Machine Control:	NUM
Interface:	BTL 10.6 / BTLx

Machining Units

- 5-axis sawing unit (top)
- 5-axis 2-spindle unit (top)
- 5-axis 4-spindle unit (top)
- 5-axis 2-spindle unit (bottom)
- 5-axis, 4-spindle unit (bottom)

Tools are configured according to customer requirements

Selling price upon request
Ex works Krüsi Maschinenbau AG, Schönengrund
Available: upon agreement
Serial No. 74
Year of manufacture: 2026
Operating hours: 5 hours