

Joinery centre Krüsimatic G2

Used machine

Technical data

Wood passage	200x320 mm
Infeed	10,000 mm
Outfeed	10,000 mm
Supply voltage:	3 x 400 V/ 50 Hz
On-site protection:	3 x 63 A
Pneumatic pressure:	min. 8 bar
Air volume:	10 - 15 m³/h
Machine control:	IST Software / Abb3d
Interface:	BTL

Processing units

Frame saw 1:

- 5-axis sawing unit (angle-limited)
- 4-axis milling unit with 5 spindle head (horizontal) and marker
- 4-axis centre unit with 2 spindle heads (vertical)
- Drilling unit with 2 tool holders (horizontal)
- Chain slotting unit

Frame saw 2:

- Two vertical chalet milling motors
- Two horizontal chalet milling motors
- Two horizontal drilling units
- Horizontal and vertical groove milling unit

Incl. various tools

Accessories

- Two pressurised air tanks for balancing the two frame saws

Selling price on request

ex works Krüsi Maschinenbau AG, Schönengrund

Available from summer 2024

Serial no. 75

Year of construction 2006

12-month warranty on mechanical elements and new control system, regulators, servo motors and cables