

Processing centre for carpentry joinery Lignamatic Stock machine

The universal joinery system with CNC processing robot is suitable for all work from conventional carpentry joinery to conservatory and staircase production. For customers with the highest demands on quality and precision.

Equipment

- Tool magazine for 15 tools
- 6 clamping trolleys, each with 1 clamping cylinder and plug-in stop plate, with automatic vertical clamping device
- Wireless handwheel, wireless measuring probe
- Safety cabin and light barrier
- Control cabinet with Heidenhain iTNC530 control unit, incl. cooling unit
- Heidenhain calibration system
- 2 suction units Ø250 mm each
- Spindle motor 35 kW, 50-12,000 rpm HSK-63A

CAM programme can be obtained directly from the manufacturer

Optional

- Additional clamping trolleys

Tools are offered according to customer requirements

Total length of the track systems according to individual customer requirements, each produced in 3-metre lengths

Selling price on request

ex works Krüsi Maschinenbau AG, CH-9105 Schönengrund

Delivery time by arrangement

SerNo. 67