

Hartford LG 1570 — Specifications (EN)

- Machine type: CNC machining center (vertical machining center)
- Make: Hartford
- Model: LG 1570
- Year: 2023
- Serial No.: 10002197
- Control: Heidenhain

Axes

- 3-axis

Table

- Table size: 1,600 x 700 mm

Travels

- X-axis: 1,500 mm
- Y-axis: 700 mm
- Z-axis: 650 mm

Spindle / tool interface

- Tool taper: SK40
- Spindle speed: up to 12,000 rpm
- Spindle motor: 11 kW

Tool changer

- 40-position automatic tool changer

Workpiece capacity

- Max. workpiece weight: 1,000 kg

Features / equipment

- Coolant system
- Cyclone filter extraction unit
- Chip separator and chip conveyor

Hours (read)

- Total hours: 3,290 h
- Cutting/milling time: 2,145 h

Weight

- 9,227 kg

Overall dimensions

- 4,750 x 3,400 x 3,300 mm (*as provided; originally stated in cm*)

Condition / note

- A decoder is defective and still needs to be replaced