Machining centre MANDELLI STORM 1400

Occasion



Référence interne : M1611012

CARACTERISTIQUES:
Year: 2003
CNC type: SIEMENS 840D
Pallet dimensions (mm): Ø 1000 mm
Number of pallets: 3
X-axis longitudinal travel (mm): 1600
Y-axis cross travel (mm): 1180
Z-axis vertical travel (mm): 1400
Spindle speed (rpm): 8000
Spindle motor power (kW): 28
Number of tools: 100
Tool taper: ISO 50
Spindle taper: BT 90
Machine weight (t): 34

Equipment:
- Extra-precision machine: P = 0.007 mm - Ps = 0.004 mm
- High-pressure through-spindle coolant, 60 bar
- Ballscrew-driven linear axes
- Linear scales on the X, Y and Z axes
- Belt-type chip conveyor
- 2-range gearbox - max. torque 668 Nm
- ISO 800 continuous rotary table
- U/8000 bi-directional head
- Max. workpiece Ø 1400 mm - height 1500 mm
- Max. tool Ø 140 mm with all pockets occupied
- Max. tool Ø 450 mm with adjacent pockets empty

- Max. tool length 600 mm

Photos :

CENTRE D'USINAGE A BROCHE BI-DIRECTIONNELLE MANDELLI TYPE STORM 1400, ANNEE 2003 image 3 (1).png

Occasion



CENTRE D'USINAGE A BROCHE BI-DIRECTIONNELLE MANDELLI TYPE STORM 1400, ANNEE 2003 image 3.webp

Occasion

