

INDEX MS40C

Kind : Cnc multispindle lathe
Manufacturer : INDEX
Model : MS40C
Year : 2013
Serial : 200128
Stock : T15912



TECHNICAL DETAILS

- Number of spindles	: 6
- Number of counter-spindles	: 1
SPINDLES	
- Max. bar diameter	: 40 [mm]
- Spindle speeds	: 7000 [rpm]
- Spindle power	: 13/24 [kW]
NUMERICAL AXES	
- Slide unit 1.1	: X and Z axes controlled by NC
- Slide unit 1.2	: X and Z axes controlled by NC
- Slide unit 2.1	: X and Z axes controlled by NC
- Slide unit 2.2	: X and Z axes controlled by NC
- Slide unit 3.1	: X and Z axes controlled by NC
- Slide unit 3.2	: X and Z axes controlled by NC
- Slide unit 4.1	: X and Z axes controlled by NC
- Slide unit 4.2	: X and Z axes controlled by NC
- Slide unit 5.1	: X and Z axes controlled by NC
- Slide unit 5.2	: X and Z axes controlled by NC
- Slide unit 6.1	: Z axis controlled by NC
- Slide unit 6.2	: X and Z axes controlled by NC
POWER SUPPLY	
- Supply voltage	: 380 [V]
- Total installed power	: 77 [kW]
WEIGHT & DIMENSIONS	
- Machine floor space	: 3329 x 2032 [mm]
- Machine height	: 2654 [mm]
- Machine weight	: 7100 [kg]
MACHINE HOURS	
- Number of working hours	: 47580 [h]

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EQUIPMENT

- CNC : Siemens 840D (Powerline)
- Double NCU
- 2 NC control panels
- Cutting force monitoring: ARTIS
- Chips conveyor
- Coolant tank
- * with high-pressure pump : 40 [bars]
- Bar loader : Index MBL 40-6
- Fire extinguisher *
- * NB : working order not guaranteed. To have it checked by a qualified organization of the buyer.
- Electric transformer