

KITAMURA Mycenter HX400iF

Kind : Horizontal machining center

Manufacturer : KITAMURA

Model : Mycenter HX400iF

Year : 2006

Serial : 42763

Stock : 11020



TECHNICAL DETAILS

- Number of axes	: 4
MILLING SPINDLE	
- Tool holder type	: BBT40
- Spindle power	: 22 [kW]
- Spindle speeds	: 13000 [rpm]
- Gearbox	
LINEAR AXES	
- Travels on X/Y/Z axes	: 735/610/610 [mm]
B ROTARY AXIS	
- Travel	: 360 [°]
- Indexing precision	: 0.001 [°]
TOOL CHANGER	
- Auto. Tool Changer type	: Bras chargeur
- Tool magazine capacity	: 100
PALLET CHANGER	
- Pallet changing device type	: Rotopalette
- Pallet size	: 400X400 [mm]
- Pallets number	: 2
- Maximum weight upon pallet	: 500 [kg]
- Maximum workpiece diameter	: 700 [mm]
- Maximum workpiece height	: 960 [mm]
POWER SUPPLY	
- Supply voltage	: 400 [V]
- Total installed power	: 45 [kW]
WEIGHT & DIMENSIONS	
- Machine floor space	: 4650X3300 [mm]

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- Machine height : 2900 [mm]

- Machine weight : 17000 [kg]

MACHINE HOURS

- Number of hours under power : 16042 [h]

- Number of working hours : 5768 [h]

EQUIPMENT

- CNC : Fanuc 16 iMB

- Interface : Ethernet / RS232 / USB / PCMCIA

- Electronic handwheel

- Rigid tapping

- 3 colors status lamp

- Coolant tank

* with high-pressure pump : 70 [bars]

* Coolant through spindle

* With cabin washing

- Chips conveyor

- Spindle cooling unit

- Tool probe : Renishaw

- Workpiece probe : Renishaw

- Electric transformer