

WILLEMIN MACODEL W 408 B

Kind : Turn-mill center
Manufacturer : WILLEMIN MACODEL
Model : W 408 B
Year : 2002
Serial : 156
Stock : 10395P



TECHNICAL DETAILS

- Number of axes	: 5
- Number of spindles	: 1
MAIN SPINDLE	
- Max. bar diameter	: 23 [mm]
- C axis indexing precision	: 0.001 [°]
TURNING-MILLING SPINDLE	
- X/Z stroke	: 250/300 [mm]
- Y stroke	: 200 [mm]
- B Axis stroke	: -15/+100 [°]
- B axis indexing precision	: 0.001 [°]
- Tool type	: HSK E40
- Spindle speeds	: 30000 [rpm]
- Spindle power	: 10 [kW]
TOOL CHANGER	
- Auto. Tool Changer type	: Parapluie
- Tool magazine capacity	: 24
POWER SUPPLY	
- Supply voltage	: 400 [V]
- Machine weight	: 1700 [kg]
- Number of working hours	: 26237 [h]

Kind : Turn-mill center
Manufacturer : WILLEMIN MACODEL
Model : W 408 B
Year : 2002
Serial : 156
Stock : 10395P

EQUIPMENT

- CNC : Fanuc 16i-M
- Coolant tank
- * Coolant through spindle
- Oil mist extractor : Elbaron RON 60 SEC
- Spindle cooling unit
- Unit for 6th face machining
- Bar loader : Willemin
- Collet chuck