

FANUC ROBODRILL Alpha-T21iFa

Kind : Vertical machining center
Manufacturer : FANUC
Model : ROBODRILL Alpha-T21iFa
Year : 2012
Serial : P122XG921
Stock : 11009



TECHNICAL DETAILS

- Number of axes : 3
- MILLING SPINDLE
 - Tool holder type : BBT 30 (Big-Plus)
 - Spindle power : 12 [kW]
 - Spindle speeds : 10000 [rpm]
- LINEAR AXES
 - Travels on X/Y/Z axes : 500/400/330 [mm]
 - Rapid traverses rates (X/Y/Z) : 54 [m/min]
- TOOL CHANGER
 - Auto. Tool Changer type : Parapluie
 - Tool magazine capacity : 21
- TABLE
 - Table dimensions : 650 x 400 [mm]
 - Maximum weight upon table : 300 [kg]
 - Distance table / spindle nose (min./max.) : 250-580 [mm]
- POWER SUPPLY
 - Supply voltage : 380 [V]
- WEIGHT & DIMENSIONS
 - Machine floor space : 1565 X 2027 [mm]

Kind : Vertical machining center
Manufacturer : FANUC
Model : ROBODRILL Alpha-T21iFa
Year : 2012
Serial : P122XG921
Stock : 11009

- Machine height : 2346 [mm]
- Machine weight : 2000 [kg]

EQUIPMENT

- CNC : Fanuc 31i model B5
- Rigid tapping
- 3 colors status lamp
- Type of divisor : 4e axe CNC intégré
* manufacturer : Fanuc DDRT260iB
- Coolant tank
* with high-pressure pump : 15 [bars]
- Coolant through spindle
- Chips conveyor : DROITE