

## MACHINING CENTER AVIA VMC 1000



### TECHNICAL FEATURES :

- |  |                  |
|--|------------------|
| → Longitudonal Traverse ( X Axis)          | 1.000 mm.        |
| → Cross Traverse (Y Axis)                  | 540 mm.          |
| → Vertical Traverse (Z Axis)               | 620 mm.          |
| → Table surface                            | 1.200 x 540 mm.  |
| → T shape holes (Number x wide x distance) | 5 X 18 x 100 mm. |
| → Max weight Allowed on Table              | 1000 kg.         |
| → Head RPM                                 | 10.000 Rpm       |
| → Head power                               | 10/17 Kw         |
| → Taper                                    | ISO 40           |
| → Rapid Traverse                           | 30 mm/min.       |
| → Machine Weight.                          | 5.500 kg.        |

- 
- Dimensions 3500x2500x2950 mm
  - Year 2005.

### EQUIPED WITH:

- Control: CNC Heidenhain TNC 530
- Electronic Steering Wheel
- Chip conveyor
- 20 bar internal Refrigeration system
- Standard Refrigeration system
- Tool storage ATC Randon 24 htas
- Location: Gijón Asturias

### PHOTOS:

