



- MILLING MACHINE RAMBAUDI -



TECHNICAL CHARACTERISTICS

- | | |
|----------------|---------------------|
| • MANUFACTURER | RAMBAUDI |
| • MODEL | RAMMATIC 1400 MM NC |
| • YEAR | 1996 |
| • CONTROL UNIT | Fidia C2 |

Dimensions

- | | |
|--------------------|------------------|
| • TABLE DIMENSIONS | 3.500 x 1.320 mm |
| • NUMBER OF SLOTS | 9 |

Traverses of axis

- | | |
|-------------------|----------|
| • X AXIS TRAVERSE | 3.000 mm |
| • Y AXIS TRAVERSE | 1.400 mm |
| • Z AXIS TRAVERSE | 950 mm |

Milling head

- | | |
|------------------------|----------------|
| • HEAD TYPE | Universal |
| • TOOL CLAMPING SYSTEM | Hydraulic |
| • TAPER NOSE | ISO 50 |
| • SPEED RANGE | 40 – 3.500 rpm |
| • SPINDLE POWER | 30Kw |

Feedrates

- | | |
|------------------|------------------|
| • FEEDRATE | 0 - 8.000 mm/min |
| • RAPID FEEDRATE | 8.000 mm/min |