

MEDIA FA10



Machining Center Model MEDIA FA 10

CNC Z32WRT D.ELECTRON Embedded Real Time, external Panel
Pentium Processor 1,7GHz, Operating System Windows 2000/XP
HD 2,5" 20GB, 256MB RAM, 1,44 MB FD, DVD-drive
Network Ethernet TCP/IP 10/100
Master Link Interface with user license for SW Z32 via Z-Link
Monitor Terminal OFP15/T, 15" color display Touch Screen
Axes Stroke: X - 800mm, Y - 850mm, Z - 900mm
Tool Typ ISO 50 NF DIN 69871-B with internal cooling system
Spindle speed: 1st gear up to 950 rpm – 2nd gear up to 4000 rpm
SCARA tool change 300 tools
Rotary table B-axis typ mCm - number of positions: 360
Chip conveyor
External coolant reservoir 1000 l with low pressure and high pressure pump
Pallets change with 9 positions
Pallets 630X630 mm
1 load/unload station
Tool Break Control Blum Laser System
Digital axes- spindle- drives SIEMENS 611
Brushless axes- spindle- motors SIEMENS 1FK
Pneumatic system FESTO
Optical measuring scales FAGOR / Encoders Heidenhain