

VERTICAL MACHINING CENTER DECKEL MAHO MOD.DMC 63V CNC UNIT SIEMENS 810D



TECHNICAL CHARACTERISTICS

TABLE

• table size	mm.	800x500
• table load	Kg.	500
• number of T slots	n°	4
• width of T slots	mm.	14
• pitch of T slots	mm.	100

FEEDS & TRAVEL

• X axis travel	mm.	630
• Y axis travel	mm.	500
• Z axis travel	mm.	500
• working feed	mm/min	1-30000
• rapid feed	mm/min	30000

SPINDLE

• spindle speed	rpm	8000
• spindle power S1-100% / S6-40%	KW	9 / 13

Dimensions and technical data are not demanding and can be changed at the discretion of the Manufacturer

TECNOLOGY - MACHINE TOOLS - CUSTOMER CARE SERVICE

www.olidali.com - info@olidali.com

www.skio.net - info@skio.net

- spindle torque S1-100% / S6-40%

Nm 57 / 83

TOOL MAGAZINE

- number of tools in ATC
- max tool diameter
- max tool diameter (without adjacent tool)
- max tool length
- max tool weight

n° 24
mm. 80
mm. 140
mm. 300
Kg. 7

GENERAL DATA

- floor space
- height machine
- weight machine

mm. 3300x2800
mm. 2700
Kg. 4800

STANDARD ACCESSORIES

- CNC Unit SIEMENS 810D
- Coolant system
- Splash guard CE Norm
- Covers with telescopic axis bodies
- Electronic remotable handwheel
- Linear scale for all axis
- Auto lubrication system
- Operator and maintenance manuals
- CNC manuals
- Year of construction 1999