

BED TYPE MILLING MACHINE MTE MOD.BF-2200

CNC HEIDENHAIN TNC 426 M



TECHNICAL CHARACTERISTICS

TABLE

• length	mm.	2200
• width	mm.	1000
• number of tools	n°	7
• width of T slots	mm.	22
• pitch of T slots	mm.	140
• max load permitted on the table	Kg.	7200

TRAVEL

• X axis travel (longitudinal)	mm.	2000
• Y axis travel (cross)	mm.	1000
• Z axis travel (vertical)	mm.	1500

SPINDLE

• attacco naso mandrino	ISO	50
• spindle rotation speed with automatic head 2,5°x2,5°	rpm	2500
• number of speed range	n°	3

TECNOLOGY - MACHINE TOOLS - CUSTOMER CARE SERVICE

www.olidali.com - info@olidali.com

www.skio.net - info@skio.net

• motor power	KW	22
• max torque	Nm	1460

FEEDS

• rapid feed	mm/min	10000
• working feed	mm/min	0-4000
• power motor X axis	Nm	27
• power motor Y axis	Nm	18
• power motor Z axis	Nm	27
• thrust force X axis	N	2400
• thrust force Y axis	N	1700
• thrust force Z axis	N	2400

GENERAL DATA

• floor space	mm.	5800x4100
• height machine	mm.	3240
• approx weight	Kg.	15000

STANDARD ACCESSORIES

- CNC Unit Heidenhain TNC 430 M digital
- Splash guard according to CE standards with three doors
- Coolant system
- Automatic 2-axis head with divisions on the two joints every 2.5° x 2.5°
- Rigid tapping with spindle orientation
- Coolant through spindle high pressure
- Square 4th-axis rotary table, 800 × 800 mm, indexed at 1°
- Operator and maintenance manuals
- CNC manuals
- Year of construction 2002