TECNO IN
MACCHINE UTENSILI

UNIVERSAL MILLING MACHINE
DECKEL MAHO DMU 50



TECHNICAL SPECIFICATIONS

Heidenhain ITNC 530 DMG ERGOLine

AXES	
X-axis:	mm 500
Y-axis:	mm 450
Z-axis	mm 400
C-axis:	rotation 360°
B-axis:	tilt da -5° a +110°
Rapid traverse rate:	m/min 24
SPINDLE	
Max. spindle speed:	rpm 10.000
Spindle power:	kW 13 / 9 (40 / 100% duty cycle)
WORKING AREA	
Table dimensions:	mm 630 x 500
Max. workpiece dimensions:	mm 500 x 400
Max. workpiece weight:	kg 200

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TOOL MAGAZINE

Tool holder:	SK 40 according to DIN 69871
Number of tool positions:	30
Max. tool length:	mm 300
Max. tool weight:	kg 6
Year of construction:	2008

Machine complete with:

- Scraper-type chip conveyor
- Working area lamp
- Coolant / air switching system
- No. 2 EROWA pallets
- No. 1 ALLMATIC vice
- 140 ISO 40 tool holders
- RENISHAW TS 649 touch probe
- Glass linear scales on X / Y / Z axes
- Vices and clamping devices of various sizes
- Operating manual and CE Declaration of Conformity