

TRAVELLING COLUMN MACHINE AXA MOD.VHC-3-M/2E CNC UNIT HEIDENHAIN iTNC-530



TECHNICAL CHARACTERISTICS

● X axis travel	mm.	2600
● Y axis travel	mm.	700
● Z axis travel	mm.	850
● distance spindle nose to table surface (with head in vertical position)	mm.	40-890
● distance spindle nose to table surface (with head in horizontal position)	mm.	250-1100
● table size	mm.	3060x800
● max load permitted on the table	Kg/m ²	1200
● rapid feed X/Y axis	mm/min	40000
● rapid feed Z axis	mm/min	30000
● spindle nose	HSK	A63
● spindle motor	KW	20
● spindle speed	rpm	6000
● automatic head continuously on B axis rotation	degree	± 90°
● minimum automatic head rotation on B axis	degree	0,001°
● tool magazine number	n°	2
● number of tools for each tool magazine	n°	22+22
● max tool diameter	mm.	85



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● max tool length	mm.	400
● floor space	mm.	9600x3300
● height machine	mm.	3400

STANDARD ACCESSORIES

- CNC Unit Heidenhain iTNC-530
- Continuously tilting automatic head on B axis rotation +/- 90°
- Number of two tool magazines with 22 positions each
- Coolant through spindle high pressure
- Chip conveyor chaine type
- Operator and maintenance manuals
- CNC manuals
- Year of construction 2003
- Machine completely repainted and overhauled