



VM series data sheets

VM-1830NC Specifications			
No.	Item	Description	Specifications
1	Model	CNC gantry milling machine	VM-1830NC
2	Cutting capacity	Max. machining length mm	3000
		Max. machining width mm	1800
		Max. processing height mm	450
3	Worktable	Worktable size mm	1400*3000
		Magnetic table size mm	1500*3000
		Max loading weight kg	8000
		Table T groove specification mm	22*150*7
4	Gear type milling head	Spindle power kw	15
		Spindle taper	BT50(7 : 24)
		Speed of mainshaft C/S	50-500
		Cutting diameter mm	250
5	Z-axis balance	Nitrogen counterweight	2 PCS



	device		
6	Chip removal device	Automatic chip removal device	Double sides
7	Travelling speed	X axis moving speed mm/min	0-8000
		Y axis moving speed mm/min	0-8000
		Z axis moving speed mm/min	0-8000
8	Motor power	X,Y,Z axis motor kw	3,3,3
		Chip-removal motor kw	1/2
9	Sheet metal cover	U protect	Half sheet metal cover
10	Dimension & weight	Net width of inside mm	1800
		Machine area mm	7800*3700*3400
		Machine weight kg	20000

● The information in this catalog are as of Jan.2020,and are subject to change without notice.

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