



Technical parameters	Unit	VMC 120	VMC 180	VMC 250	VMC 300	VMC 400	VMC 500
Max load	t	10	20	30	65	150	300
Tilting moment	Nm	80 000	122 500	140 000	175 000	225 000	325 000
Accuracy Y/Z	mm	± 0,01					
Feed rate Y/Z	mm/min	8000					
Spindle power	kW	30-60				75	
Spindle speed	rpm	up to 2000					

Dimensions	Unit	VMC 120	VMC 180	VMC 250	VMC 300	VMC 400	VMC 500
Width W	mm	7800		8600	9800	11000	12500
Height H	mm	6300	6900	8500		12200	
Table sizes	mm	1200 x 1200	1800 x 1800	2500 x 2500	3000 x 3000	4000 x 4000	5000 x 5000
Distance between columns C	mm	1800	2500	3200	3800	4800	6000
Distance between spindle nose and tab	mm	1200	1800	2500		4500	
RAM section	mm	350x350				500x500	

2 Tables optional

PROPRIETARY DATA  
THIS DOCUMENT CONTAINS PROPRIETARY TECHNICAL DATA PERTAINING TO ITEMS, OR COMPONENTS, OR PROCESSES OR OTHER MATTER DEVELOPED OR ACQUIRED AT THE PRIVATE EXPENSE OF DTI AND IS RESTRICTED TO USE ONLY BY DTI EMPLOYEES OR OTHER PERSONS AUTHORIZED BY DTI IN WRITING TO USE IT NEITHER SAID DOCUMENTS NOR SAID TECHNICAL DATA SHALL BE FURNISHED OR DISCLOSED TO OR COPIED OR USED BY PERSONS OUTSIDE DTI WITHOUT THE EXPRESS WRITTEN APPROVAL OF DTI