



Item	feature	unit	VMC1100 (Linear type)
table	Table size	mm	1100 mm×600mm
	T sot	mm	5×18H8
	Max.loading	Kg	600
travel	X/Y/Z	mm	1100×600×600
	Distance spindle nose to table surface	mm	125~725
	Spindle axis to column surface	mm	660
feeding	Rapid speed X/Y/Z	m/min	<b>30/30/24m/min</b>
	Cutting speed X/Y/Z	mm/min	2.5~10,000mm/min
spindle	Spindle taper		BT40
	Spindle speed	r/min	40~8000rpm Continuous speed 6000 rpm
	Spindle capacity	kw	7.5/11
accuracy	Positioning accuracy	mm	±0.005/300 JIS
	Repeat positioning accuracy	mm	±0.003 JIS
ATC	Tool magazine capacity	n o s	arm type 24 nos
	Max. Tool weight	Kg	8
	Max.tools dimension	mm	Dia.150x300
	Min.time of tool change	sec.	3 secs
machine	Overall dimensions	mm	2800×2200×2800
	Machine weight	Kg	6500