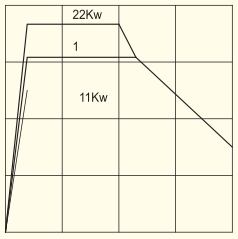
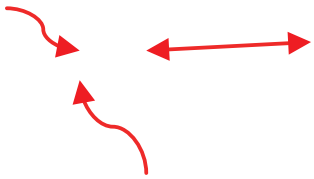
機械特性

TH-26扭力曲線圖





機械規格表

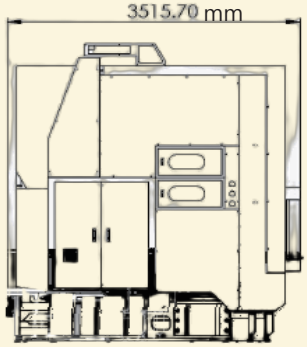
	床身最大旋徑									
	床鞍最大旋徑									
	兩頂心距離									
	加工長度									
	最大加工直徑									
	棒材加工直									

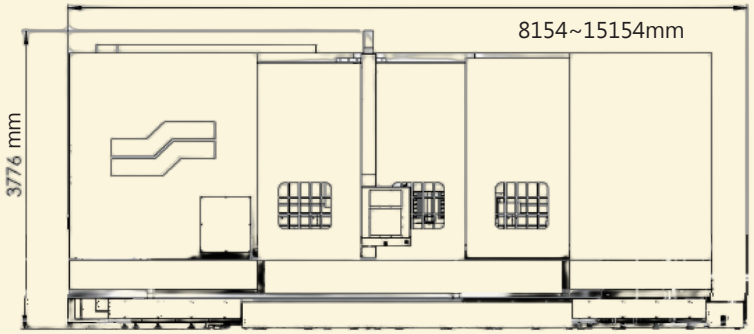
TM- CNC 7

TM series intelligence 7 axis CNC turning milling and grinding complex machining center specification sheet

/ Item / Item number			TM-3000~10000
Travel	Z (Z Axis)	mm	3400~10400
	X (X Axis)	mm	φ800
	C (C Axis)	degree	0~360
	Y (Y Axis)	mm	460
	A (A Axis)	mm	150~650
	Z (Z Axis)	mm	3000
Capacity	Z (Z Axis)	mm	3000~10000
	X (X Axis)	mm	φ800
	C (C Axis)	degree	0~360
	Y (Y Axis)	mm	420
	A (A Axis)	mm	150~650
Turning Spindle	(Spindle Nose)	type	A2-11
	(Chuck size)	inch	15" (option: 18")
	(/30)Spindle Motor Power (cont. / 30min. rated)	HP	25 / 35
	(Max. spindle speed)	rpm	1500
	C (C Axis Accuracy)	type	0.001°
Milling Spin-dle	(Spindle Nose)	type	BT-40 (option: BT-50)
	(/30)(Spindle Motor Power (cont. / 30min. rated)	HP	10 / 14.5
	(Max. spindle Speed)	rpm	8000 (option: 10000/12000)
Turret	(No. of Tools)	pcs	12
	(Shank Size)	mm	25
Tool Magazine	(Tools Capacity)	pcs	24 (option: 32)
	(Max. Tool length)	mm	180
Tailstock	(Quill diameter)	mm	185
	(Quill stroke)	mm	120
	(Quill taper)	type	MT-6

(Specifications are subject to change without further notice.)





CNC 車床

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