



GOODA-TH-1300NC-Belt type Specifications-20200520

Item		Unit	Model
			TH-1300NC
Cutting Capacity	Control Axis	No.	4
	Max.Milling Size (L*W*H)	mm	1300*1300*240/290
	Min.Milling Size (L*W*H)	mm	200*200*20
	One time Cutting Capacity	mm	2*2.0
Travel	X axis	mm	700
	Y axis	mm	700
	Z axis	mm	1800
Feed Speed	X/Y/Z Max. rapid feed rate	m/min	8
	Max.Cutting feed rate	m/min	8
	Manual feed speed	mm/min	1-1500
Spindle	Spindle speed	Rpm	50-500
	Spindle taper	-	NT50
	Cutter diameter	mm	250 OP 300
Motor	Spindle servo motor	Kw	2*15 OP 18.5 OP 22
	X/Y axis feed servo motor	Kw	3



	Z axis feed servo motor	Kw	3
	Rotary table Servo motor	Kw	2
	Clamper hydraulic motor	Kw	2.25
Work table	Worktable dimension	mm	900*900
	Max.Loading weight	Kg	5000
Hydraulic Clamper	Cylinder No.	Pcs	1 OP 3 OP 5
	Oil tank volume	L	80
Lubrication system	Lubricating oil tank	L	2*4
	Lubricating power	W	25
Floor space require (L*W*H)		mm	5.7*4.7*2.6
Machine weight		ton	14
CNC system			FANUC 0i-MF

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

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