



Vertical Spindle Rotary Surface Grinding Machine



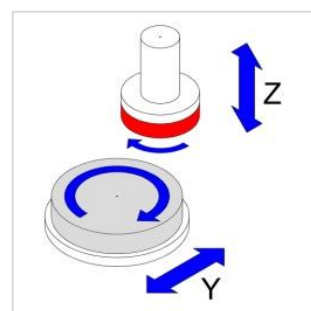
CRG-V6



CRG-V4



CRG-V10



Specifications

ITEM			CRG-V4	CRG-V6	CRG-V8	CRG-V10
Capacity	Rotary table diameter	mm	Ø400	Ø600	Ø800	Ø1000
	Rotary table load	kg	100	220	400	500
	Distance from flange surface to chuck top	mm	300	390	550	
Table	Speed of rotary table	rpm	5 ~ 60		2 ~ 15	
	Motor	kw	0.75	1.5	3.7	
Spindle	Diameter of grinding wheel	mm	Ø300	Ø360	Ø550	
	Segment grinding stone (W × T × L × No.)	mm	50x25x120 X 8 pcs	50x25x120 x10 pcs	50 x 25 x 120 x 14 pcs	
	Wheel spindle speed	rpm	1150 (60hz)		720 (60HZ)	
	Motor	kw	3.8	7.5	22	
Z - axis	Travel	mm	250	340	500	
	Feed rate	mm/min	0~300		0~300	
	Motor	kw	AC servo 0.75		AC servo 0.85	
Y - axis	Travel	mm		400	500	600
	Feed rate	mm/min		0~1000	0~1000	
	Motor	kw		0.75	1.5	
Machine	Floor space (L x W)	mm	1200x1200	2000x1500	2600x1800	2600x1800
	Height	mm	1800	2100	2300	2300
	Weight	kg	1500	3600	6500	7000

Standard accessories

Electromagnetic chuck
Grinding wheel / Diamond dresser with base
Working lamp / Tool box with tools

* Specifications are subject to change for improvement without notice.



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