

POLYTOP

Exporter from china

PTVMC-40 Vertical Machining Center



Specifications	Unit	PTVMC-40	PTVMC-50
Table size (L x W)	mm	900 x 400	1000 x 500
Max table-load	kg	500	500
Distance between table and the ground	mm	1000	1000
T slot	mm	3x18H7	5x18H7
Taper bore of Spindle	No	No:40	No:40
Spindle motor power	KW	Standard:5.5/7.5,Optional:7.5/11	Standard:5.5/7.5,Optional:7.5/11
Range of spindle speed	r/min	60-6000	60-6000
Type of tool shank	No	BT:40	BT:40
Change tool speed (tool-tool)	sec	2.0	2.0
Tool storage capacity	pcs	24	24
Max. tool weight	kg	8	8
Max. tool length	mm	300	300
Max. dia. Of tool	mm	∅80/∅130	∅80/∅130
Travel of X, Y, Z axis	mm	800,500,500	800,500,500
Rapid traverse rate of X, Y, Z axis	m/min	24,24,20	24,24,20
Motor torque of X, Y, Z axis	Nm	8,12,22	8,12,22
Distance between Spindle nose and worktable	mm	150-650	150-650

Distance from spindle center to column guidway	mm	550	550
Net weight	kg	8300	8300
Overall dimensions (L x W x H)	mm	2650 x2450 x 2785	2650 x 2450 x 2785
NC Control System	ii	FANUC: Oi-MB	
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