



VMC24L machine center

Speically designed for machining small-size parts. Smaller CNC machine with linear guide-way, but concentrated all of functions.

Model and specification	VMC24L
Size of worktable(L*W)	810*240mm
T slot(Width*Qty*Gap)	16mm*3*60mm
Max. loading weight on worktable	100kg
Max. travel(X/Y/Z)	430/290/370mm
Distance between spindle nose and table	80-450mm
Distance between spindle center and column	309mm
Spindle taper	BT30
Max. spindle speed range	5000r/min
Spindle servo motor power	2.2/3.7kw
Feeding motor power: X/Y/Z axis	1kw/1kw/1.5kw
Rapid feeding speed: X/Y/Z axis	24mm/min
Feeding speed	0-4000mm/min
Min. set unit of feeding	0.01mm
Tool magazine capacity	10 pcs(or 12 pcs)
Max. tool size	60*175mm
Tool clamping and tightening way	Clamping by disk spring and tool-released pneumatically
Max. loading weight of tool	3.5kg
Net weight	1000kg
Overall size(L*W*H)	1493*1669*2070mm