



CNC Machining Center (Transverse nesting table)

MACHINE FEATURES

- Working table: 3050mm(X axis)x1550mm(Y axis)
- Air cooling ATC spindle may join pneumatic line boring head, C axis Rotation Mechanism and aggregates
- Movable nesting table fixed bridge type.
- Drum type plastic steel tool magazine, 8 tools capacity. (8 or 12 tools capacity aluminum alloy tool magazine is option)
- Laser light curtain safety system (option)
- Electronic safety mat device (option)
- One vacuum zone work table (two zones is option)
- CNC controller, OSAI-XP & PC system (standard)



5102-AH

Specifications

TABLE		Max. working stroke				Rapid speed			
Model	Table size	X axis	Y axis	Z axis	(Spindle elevation)	(Working height)	(Distance between spindles)	X,Y axis	Z axis
5102-AH	1550mmx3050mm (5x10ft)	3150mm (10.33ft)	1650mm (5.41ft)	250mm (0.82ft)	150mm (5.9 ")	200mm (7.87")	400mm~1500mm (15.75 " ~ 59 ")	60M/min	20M/min
Spindle		Main power		Other specifications		Dimensions			
Spindle speed		Spindle motor		Vacuum pump		vacuum suction exhaust volume		dust collecting diameter	
1000~24000rpm		11HP (8KW)x2-HSD		15HP (11.25KW)		290m 3/h		Ø7"	
								Overall dimensions of machine(LxWxH) (16.9x11.48x8.2ft)	

Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!