FMA3-Ⅲ

Space saving and long time unattended operation is possible by original vertical pallet

 Vertical-type pallet system of this machine permits free-chip-flow structure.
High accuracy is achieved even in unattended operation.

ATC tool-to-tool time: 1.0sec.

X/Y/Z-axis rapid traverse rate: 24m/min

B-axis indexing: 2.2sec./180°

Idle time is reduced.

 Wide variety of versions are available to meet user's requirements.



Feature

	FMA3-Ⅲ (10P)	FMA3-Ⅲ (2P)
X/Y/Z-axis stroke	360×330×400mm	
Pallet size	300×300mm	
Max. allowable weight on pallet	80kg	
Spindle speed	40~10,000min ⁻¹	
Spindle motor	7.5/5.5kW	
Tool shank	JIS B 6339-1998 BT40	
Retention knob	MAS403-1982 P40T-2	
Width×Depth×Height	4,040×2,485×2,740mm	3,640×2,485×2,375mm
Weight	10,500kg	10,000kg