

B073-Ⅲ/B074-Ⅲ/B075-Ⅲ

High-precision machining based on the theoretical design policy

- Optimum selection from 3 types, 3-axis or 4-axis or 5-axis type, according to a workpiece
- Realizing complex workpiece machining by the 2-spindle/3-spindle/4-spindle cross drill and the main spindle C-axis control (option)
- The built-in motor is equipped on the back spindle of 4-axis type and 5-axis machine.



Feature

	B073-Ⅲ	B074-Ⅲ	B075-Ⅲ
Max. machinable dia.	φ7mm		
Main spindle speed	200~15,000min ⁻¹		
Back spindle speed	—	200~10,000min ⁻¹	200~12,000min ⁻¹
Total number of tools	13本	17本	21本
Rapid traverse rate	32m/min (X1: 24m/min)		
Main spindle motor	1.1/1.5kW		
Width×Depth×Height	1,590×1,125×1,700mm	1,655×1,135×1,700mm	
Weight	1,500kg	1,950kg	2,000kg