

Multi-Guideway Series		Unit	MGF1800	MGF2000	MGF2250	MGF2500
Machining Area	Center height	mm	900	1000	1125	1250
	Swing over bed	mm	1800	2000	2250	2500
	Swing over cross slide	mm	1350	1550	1800	2050
	Width of bed	mm	1345			
	Distance between centers	mm	3000 ~ 12000			
Headstock	Spindle bore	mm	210			
	Spindle nose		A2-15 (A2-20 Opt.)			
	Number of spindle speeds		4			
	Spindle speeds	rpm	5-400 (infinite adjustment by inverter)			
	Main spindle motor	HP	75			
Feed	Number of feeds		48			
	Longitudinal feeds	mm/rev	0.13-1.92			
	Cross feeds	mm/rev	0.065-0.96			
Threads	Metric thread range	mm (Kinds)	2-30 (48)			
	Inch thread range	TPI (Kinds)	1-15 (48)			
Carriage	Cross slide travel	mm	1200			
	Compound rest travel	mm	U: 250 ; W: 350			
Tailstock	Quill diameter	mm	290			
	Quill taper		MT7			
	Quill travel	mm	300			

* Above information is for reference only, weight information is subject to change by different specifications.