

# RL01-III/V

## Tornio a testa fissa

Items		RL01 –III	RL01-V
Maximum machining diameter		10mm	
Maximum Machining Length	(L)	50mm	
Maximum Front drilling Diameter		∅5mm (BSBM)	
Maximum Front Tapping Diameter		M5(BSBM)	∅6mm(BSBM)
Collet Chuck		Pull Type (standard)	M6(BSBM)
		Stationary Type (Option)	
		3" Pneumatic (Option)	
Spindle motor		0.4kW (inverter)	0.55kW/1.1kW(AC Spindle)
Spindle Speed Range		360 - 6,000min <sup>-1</sup>	
Type of Turret		Horizontal Linear Turret	
Number of Tools to be Mounted		4 (standard)	
Shank Height of Square Turning Tool		□10mm	
Diameter of Drill Shank		∅16mm	
Slide Travel	X axis	170mm	
	Z axis	80mm	
Machine Height		1,430mm	
Spindle Center Height		1,050mm	
Floor Spase (Width × Length)		1,210mm×985mm	
Machine Weight (Machine Body)		700kg	
Traverse Perfomance (Maximum Workpiece Size)		∅10mm×50mm	

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