

DUAL TURN 200

Universal	Universal type	
Capacity	Max. swing	Φ13 "
	Max. machining diameter	Φ6 "
	Standard finished diameter	
	Swing over carriage	
	Max. machining length	
	Distance between chuck jaw of both spindle	
	Distance between spindles at Z-axes home positions	
	Distance from spindle face to turret face	
	Max. weight capacity: Chuck work	
	Max. loading weight	
	Bar work capacity	
	Bar work capacity (Main spindle / Second spindle)	
	Swing over bed	
	Swing over gap	
Spindle	Chuck size	
	Max. spindle speed	
	Max. torque	
	Spindle motor	
	Spindle motor	
Second spindle	Chuck size	
	Max. spindle speed	
	Spindle motor	
	Spindle motor	
	Spindle bore	
Turret	Turret type	
	Tool storage capacity	
	Tool shank height	
	Boring bar shank diameter	
Upper and lower turret	Turret type	
	Tool storage capacity	
	Tool shank height	
	Boring bar shank diameter	
Rotary tool spindle	Max. spindle speed	
	Milling capability (Drill / Endmill / Tap)	
	Max. torque	
	Spindle motor	
	Spindle motor	
Travel	X-axis	
	Y-axis	
	Z-axis	
	X-axis (upper turret / lower turret)	
	Y-axis (upper turret / lower turret)	
	Z-axis (upper turret / lower turret)	
	C-axis	
	W-axis (Second spindle)	
	Distance from spindle face to turret face	
Rapid traverse rate	X-axis	
	Y-axis	
	Z-axis	
	X-axis (upper turret / lower turret)	
	Y-axis (upper turret / lower turret)	
	Z-axis (upper turret / lower turret)	
	C-axis	
	W-axis (Second spindle)	
	Travel	
Machine size	Tailstock stroke	
	Width × Length	
	Height	
	Machine weight	