

CNC Creep Feed (Creep & Conventional) Model



MSG-818TEC Mark II

Shown with Optional Accessories

	Description	Metric	Inch
Capacity	Table Work Surface	180×500mm	7×20"
	Table Movement	170×500mm	6-1/2×20"
	Max. Height	390mm	15-1/2"
Table	Table Speed	10mm-22m/min.	0.03-72ft./min.
	One Revolution of Dial	0.1/50mm	.01/.1"
Crossfeed	One Revolution of Dial	0.1/5mm	.01/.1"
	One Division of Dial	0.001/0.05mm	.0001/.001"
Head	One Revolution of Dial	0.1/1mm	.001/.01"
	One Division of Dial	0.001/0.01mm	.00001/.0001"
	Rapid Feed	500mm/min.	20"/min.
Wheel	Wheel Size	180×20×31.75mm	8×3/4×1-1/4"
	Spindle Speed	0-4000rpm	
Motor	Spindle	2.2kw 2P	
	Longitudinal Feed	Fanuc AC Servo 300W	
	Crossfeed	Fanuc AC Servo 300W	
	Vertical Feed	Fanuc AC Servo 300W	
CNC	NC System	Fanuc 21i-MB	
	Controlled Axis	3 Axis	
	Simultaneous Axis	1 Axis	
Power	Power Supply	3 Phase 200/220V 50/60Hz	
	Power Required	10kVA	
Floor Space	Width×Length×Height	2100×1150×2175mm	82"×45"×85"
Gross Weight		2400Kg	5290lbs