



VERSATILE / PRECISION / EFFICIENT

NEW SE

SE 200 x 750



MODEL	SE 200		SE 250		SE 325	
	MM	INCH	MM	INCH	MM	INCH
Control - Siemens 808D						
Centre distance	750 / 1000	30" / 40"	1000/1500	40" / 60"	1000/1500/2000/3000	40"/60"/80"/120"
Centre height	200	8"	250	10"	325	13"
Swing over bed	402	16"	502	20"	652	26"
Swing over carriage	335	13"	440	17"	595	23"
Swing over cross slide	245	10"	310	12"	450	18"
Cross slide travel	185	7 ¼"	235	9 ¼"	300	11 ¾"
Bed width	250	10"	300	12"	350	14"
Headstock Main spindle bore	42	1 ½"	58	2 ¼"	80	3"
Main spindle nose	A2 - 5 / Camlock No 5		A2 - 6 / Camlock No 6		A2 - 8 / Camlock No 8	
Main spindle morse taper (MT)	4		4		5	
No. of speed ranges - 3 (rpm)	0 - 2800		0 - 2300		0 - 1700	
Working feed Z,X (mm/min)	0 - 5000		0 - 5000		0 - 5000	
Rapid traverse Z (mm/min)	7		7		7	
Rapid traverse X (mm/min)	7		7		7	
Z - axis ball screw ø	40/10		40/10		40/10	
X - axis ball screw ø	20/5		20/5		20/5	
Maximum tool dimensions	20 x 20	¾" x ¾"	25 x 25	1" x 1"	25 x 25	1" x 1"
Tail stock barrel diameter	58	2 ¼"	68	2 ½"	95	3 ¼"
Tail stock barrel travel	180	7"	200	7 ¾"	220	8 ½"
Tail stock morse taper (MT)	4		4		5	
Fixed Steady capacity	125	4 ¾"	145	5 ½"	185	7 ¼"
Follow Rest capacity	90	3 ½"	95	3 ¾"	130	5"
Main Motor Power (kw)	4		5.5		7.5	
Pump Motor Power (kw)	0.37		0.37		0.37	
Overall dimensions (mm)	Length	1875/2150	2350/2850	2350/2900/3500/4400		
	Width	880	930	1125		
	Height	1825	1900	1925		
	Weight (Kg)	1190 / 1200	1620 / 1780	1850 / 2200 / 2600 / 3200		
Acceptance Accuracy	DIN 8605		DIN 8605		DIN 8605	

Specifications subject to change without notice. No responsible for typographical error. Machines shown optional equipment.



PINACHO

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SE 250 x 1500

Standard Accessories

- SIEMENS 808D
- Dynamic solid and trajectory graphics
- Profile Editor
- Electronic hand wheel for the X axis and Z axis
- Headstock variable speed, 3 range
- Levelling Plates
- Complete enclosure and chip collecting tray
- Manual quick change tool post with 5 tool holders
- Coolant equipment
- Automatic Lubrication of the slide ways
- Work light
- Main spindle reducing bush and fixed centers
- Instruction Manual
- C E Compliant

DESCRIPTION

The new range of turning machines has been developed by combining the versatility of a conventional lathe and the advantages of a CNC lathe, thereby obtaining a turning machine with the features of a CNC and simple operation of a conventional lathe.

It is characterized by high chip evacuation, accuracy and repeatability, its design also facilitates with chip collecting tray. Make these winches are outstanding efficiency in the most demanding of turning.

Ideal for all types of Turning.

Components from small to large diameters, short and long, light and heavy also.



SE 325 x 2000