

Hyundai Wia L800A/LA
Vs. SMEC (formerly Samsung) SL 80C / 2000 (SL 65CX)

www.hillaryinc.com/32-inch-chuck-turning-centers.htm

(877)902-3751

BRAND	SMEC	Hyundai Wia	
MODEL	SL 80C / 2000 (SL 65CX)	L800A (LA)	
Max. Turning Diameter	35.43"	36.2"	<i>Hyundai Wia has more turning diameter!</i>
Max. Turning Length	78.7" (126")	65" (128")	
Max Chuck (Class)	32"	32"	
Max. Bar Capacity	14.76"	14.76"	
Rapid Traverse X-axis	472 IPM	472 IPM	
Rapid Traverse Z-axis	709 IPM (394 IPM)	630 IPM	
Servo Axis HP (X/Z)	???????	9.3HP/12HP	
Max. Spindle Speed	300 RPM	500 RPM	<i>Hyundai Wia has highest RPM!</i>
Spindle Motor (30Min/Cont)	60/50 HP	60/50 HP	
Max Spindle Torque	???????	5375 ft-lbs	
Spindle Type	A2-20	A2-15	
Number of Tools std.	12	12	
Turning Tool Shank Size	1.3" x 1.3"	1.3" x 1.3"	
Boring Bar Diameter	3"	3"	
Live Tool Option?	YES	YES	
Machine Weight	41400 LBS (48,500 LBS)	39683 lbs (51,809 lbs)	<i>Hyundai Wia has heavier construction!</i>
Source	www.esmecamerica.com	www.machine.hyundai-wia.com	

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