

**Hyundai Wia L500LA -L600A/LA
Vs. SMEC (formerly Samsung) SL5500(L) (SL5500C)(LC)**

www.hillaryinc.com/20-inch-chuck-turning-centers.htm
(877)902-3751

BRAND	SMEC	Hyundai Wia	Hyundai Wia	
MODEL	SL5500(L) (SL5500C)(LC)	L500LA	L600A (LA)	
Max. Turning Diameter	27.7	28.3"	36.2"	Hyundai Wia has more turning diameter!
Max. Turning Length	43.19" (86.5")	83"	65" (128")	
Chuck (Class)	18" ~ 24"	18" ~ 24"	18" ~ 32"	Hyundai Wia L600 can support a 32" chuck
Max. Bar Capacity (Draw Tube ID)	6.5" (9")	6.5"	5.4"	
Rapid Traverse X-axis	787 IPM	787 IPM	472 IPM	
Rapid Traverse Z-axis	787 IPM	708 IPM	630 IPM	
Servo Axis HP (X/Z)	9.3HP / 8HP	9.3HP/12HP	9.3HP/12HP	Hyundai Wia has more Z axis feed HP!
Max. Spindle Speed	1200 RPM (1000 RPM)	1500 RPM	1800 RPM	Hyundai Wia has highest RPM!
Spindle Motor (30Min/Cont)	60/50 HP	60/50 HP	60/50 HP	
Max Spindle Torque	3356 ft-lbs	3,032.8 ft-lbs	4,137 ft-lbs	Hyundai Wia l600 has the most torque
Spindle Type	A2-15 (A2-20)	A1-15	A2-15	
Number of Tools std.	12	12	12	
Turning Tool Shank Size	1.3" x 1.3"	1.3" x 1.3"	1.3" x 1.3"	
Boring Bar Diameter	3"	3"	3"	
Live Tool Option?	YES	YES	YES	
Machine Weight	34,720 lbs	33,510 lbs	39683 lbs (51,809 lbs)	Hyundai Wia has the heaviest construction
Source	www.esmecamerica.com	www.machine.hyundai-wia.com	www.machine.hyundai-wia.com	

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