

**Hyundai Wia L160A Vs.
SMEC SL15E**

BRAND	SMEC	Hyundai Wia	
MODEL	SL15E	L160A(LA)	
Max. Turning Diameter	11.8"	14"	<i>Hyundai Wia has more turning diameter!</i>
Max. Turning Length	20.5"	18.1" ~ 22"	<i>Hyundai Wia has more max turning length!</i>
XZ Travels	7.1" / 22"	8.7" / 18.1" ~ 22"	<i>Hyundai Wia has longer X Axis travels!</i>
Chuck (Class)	6"	6"	
Max. Bar Capacity	1.8"	1.8"	
Rapid Traverse X-axis	1181 IPM	1417 IPM	<i>Hyundai Wia has faster!</i>
Rapid Traverse Z-axis	1181 IPM	1417 IPM	<i>Hyundai Wia has faster!</i>
Feed Motor HP (X/Z)	2.4 / 4.0	4.0 / 4.0	<i>Hyundai Wia has more feed motor horsepower!</i>
Max. Spindle Speed	6000 RPM	6000 RPM	
Spindle Motor HP	25/15 HP	15/10 HP	
Spindle Torque (max)	87 FT-LBS	51.6 FT-LBS	
Spindle Type	A2-5 Belt	A2-5 BELT	
Number of Tools std.	10	12	<i>Hyundai Wia has more tools!</i>
Live Tool Option	No	YES	<i>Hyundai Wia has optional live tools!</i>
Turning Tool Shank Size	1" x 1"	1" x 1"	
Boring Bar Diameter	2"	1.6"	
Tailstock	Programmable Body / Quill	One Touch Auto / Programmable	<i>Hyundai Wia has a fully automatic "one touch" advance / retract; fully driven & programmable tailstock!</i>
Machine Weight	8580 lbs	9921 LBS	<i>Hyundai Wia has heavier construction!</i>
Source	www.esmecamerica.com	www.hyundai-wiamachine.com	

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