

**Hyundai Wia L160A Vs.  
SMEC SL15E**

<b>BRAND</b>	<b>SMEC</b>	<b>Hyundai Wia</b>	
<b>MODEL</b>	<b>SL15E</b>	<b>L160A(LA)</b>	
Max. Turning Diameter	11.8"	<b>14"</b>	<i>Hyundai Wia has more turning diameter!</i>
Max. Turning Length	20.5"	<b>18.1" ~ 22"</b>	<i>Hyundai Wia has more max turning length!</i>
XZ Travels	7.1" / 22"	<b>8.7" / 18.1" ~ 22"</b>	<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	<b>1417 IPM</b>	<i>Hyundai Wia has faster!</i>
Rapid Traverse Z-axis	1181 IPM	<b>1417 IPM</b>	<i>Hyundai Wia has faster!</i>
Feed Motor HP (X/Z)	2.4 / 4.0	<b>4.0 / 4.0</b>	<i>Hyundai Wia has more feed motor horsepower!</i>
Max. Spindle Speed	6000 RPM	6000 RPM	
Spindle Motor HP	<b>25/15 HP</b>	15/10 HP	
Spindle Torque (max)	<b>87 FT-LBS</b>	51.6 FT-LBS	
Spindle Type	A2-5 Belt	A2-5 BELT	
Number of Tools std.	10	<b>12</b>	<i>Hyundai Wia has more tools!</i>
Live Tool Option	No	<b>YES</b>	<i>Hyundai Wia has optional live tools!</i>
Turning Tool Shank Size	1" x 1"	1" x 1"	
Boring Bar Diameter	<b>2"</b>	1.6"	
Machine Weight	<b>8580 lbs</b>	<b>9921 LBS</b>	<i>Hyundai Wia has heavier construction!</i>
Source	<a href="http://www.esmecamerica.com">www.esmecamerica.com</a>	<a href="http://www.hyundai-wiamachine.com">www.hyundai-wiamachine.com</a>	

*Disclaimer- Every reasonable effort has been made to ensure the accuracy and validity of the information provided in this document. Since this information is largely supplied by the competitor's published information, we reserve the right to change (correct) at any time without notice, information contained on this page and make no warranties or representations as to its accuracy. You are encouraged to confirm this information via your own research. Please email us at [sales@hillaryinc.com](mailto:sales@hillaryinc.com) to notify us of any mistakes, errors, and omissions.*

For more comparisons, visit <https://www.hillaryinc.com/competition.htm>