



When quiet counts, count on Honda.

Many of today's applications for generators require quiet operation. Whether you're using your generator for home backup power or taking along one of our lightweight models for a camping trip, you can count on Honda to provide one of the quietest sources of portable power around. Thanks to the use of inherently quiet OHV engines and quality construction, Honda EU generators boast incredibly low sound levels. The chart below compares the noise level of Honda generators to a variety of common sounds we're exposed to every day.

Model Number	Noise Level* (in decibels)	Noise Level Comparisons (in decibels)
EU3000iS	49-58 dBA 90 LwA**	<p>Quiet</p> <p>50 Private Office</p> <p>60 Normal Speech</p> <p>70 Vacuum Cleaner</p> <p>80 Curbside on Busy Street</p> <p>90 Rotary Mower</p> <p>100 Heavy City Traffic</p> <p>110 Chain Saw</p> <p>120 Auto Horn at 3 Feet or Rock & Roll Bar</p> <p>130 Jet Plane at 50 Feet</p> <p>..... Siren at 100 Feet</p> <p>140 Threshold of Pain</p> <p>Loud</p>
EU1000i	53-59 dBA 86 LwA**	
EU2000i	53-59 dBA 89 LwA**	
EU6500iS	53-60 dBA 91 LwA**	
EU3000i Handi	57-65 dBA 91 LwA**	
EM5000iS	62-68 dBA 98 LwA**	
EB3000c	68 dBA 97 LwA**	
EP2500X	69 dBA 96 LwA**	
EM4000SX	71 dBA 97 LwA**	
EB4000X	71 dBA 97 LwA**	
EG4000CL	72 dBA 97 LwA**	
EM5000SX	72 dBA 99 LwA**	
EB5000X	72 dBA 99 LwA**	
EM6500SX	73 dBA 100 LwA**	
EB6500X	73 dBA 100 LwA**	
EG5000CL	73 dBA 100 LwA**	
EG6500CL	74 dBA 101 LwA**	

* Noise levels at rated load to reflect maximum noise level possible, measured at 9 Feet (3 Meters) from the control panel side of the generator.

** LwA is an international noise level measurement that uses a weighting factor to reflect noise "tonality" in addition to the sound power (dBA) level.