

Fuel Economy		VED band and CO <sub>2</sub>	
<div>CO<sub>2</sub> emission figure (g/km)</div> <div><div><div>&lt;=100A</div><div>101-110B 111-120C</div><div>121-130D 131-140E</div><div>141-150F 151-165G</div><div>166-175H 176-185I</div><div>186-200J 201-225K</div><div>226-255L 256+M</div></div></div>		<div>A27g/km<sup>(3)</sup> (weighted)</div>	
<div>Fuel and electricity cost (estimated) for 12,000 miles</div> <div>A guide price for comparison purposes is calculated using the combined drive cycle (town centre and motorway) and average fuel and electricity price.</div> <div>Fuel consumption for plug-in-hybrid vehicles is measured in two conditions, one with the battery freshly charged and another where it is significantly depleted. A weighted average of the two figures obtained is calculated based on an assumption that a vehicle is driven 16 miles (25km) beyond its maximum electric range, using the engine as required without recharging.</div> <div>Cost is recalculated annually. Unit cost as at March 2012: petrol £1.39/litre, electricity 13.7p/kWh.</div> <div>VED for 12 months</div> <div>Vehicle Excise Duty (VED) or road tax varies according to the CO<sub>2</sub> emissions and fuel type of the vehicle.</div>		<div>Fuel</div> <div>£322</div>	<div>Electricity</div> <div>£344</div>
		<div>1st year rate</div> <div>£0<sup>(1)</sup></div>	<div>Total<sup>(3)</sup></div> <div>£667</div>
		<div>Standard rate</div> <div>£0<sup>(2)</sup></div>	
Energy consumption: 235.4 Mpg and 4.8 Miles/kWh <sup>(3)</sup>		Electric range: 52 Miles <sup>(3)</sup>	
Environmental Information			
A guide on fuel economy and CO <sub>2</sub> emissions which contains data for all new passenger car models is available at any point of sale free of charge. In addition to the fuel efficiency of a car, driving behaviour as well as other non-technical factors play a role in determining a car's fuel consumption and CO <sub>2</sub> emissions. CO <sub>2</sub> is the main greenhouse gas responsible for global warming.			
Make/Model VAUXHALL Ampera Model Year 2012 Positiv EV & 1.4		Engine Capacity (cc): 1398	
Fuel Type: Electricity/Petrol <sup>(4)</sup>		Transmission: E-CVT	
Fuel Consumption Drive Cycle	Litres/100km	Mpg	
Urban	N/A	N/A	
Extra-urban	N/A	N/A	
Weighted combined	1.2 <sup>(3)</sup>	235.4 <sup>(3)</sup>	
Carbon dioxide emissions (g/km) (weighted): 27			
Important note: Some specifications of this make/model may have lower CO <sub>2</sub> emissions than this. Check with your dealer.			
<div><div><div>(1) A 1st year VED rate will be applied to cars registered for the first time (scheme effective from April 2010).</div><div>(2) The standard 12 month VED rate for all registered cars in this band is shown for the purposes of comparison. Note, figures quoted reflect the current rate only, and may be subject to change in the future.</div><div>(3) Please note that figures quoted are obtained under specific test conditions, they may not be achieved under 'real world' driving conditions. However, the figures serve as a means of comparing models of a similar type.</div><div>(4) A list of electric vehicle charging points is available here: <a href="http://plugsurfing.co.uk/">http://plugsurfing.co.uk/</a>.</div></div></div>			
Department for Transport		To compare fuel costs and CO <sub>2</sub> emissions of new cars, visit <a href="http://carfueldata.direct.gov.uk">http://carfueldata.direct.gov.uk</a>	