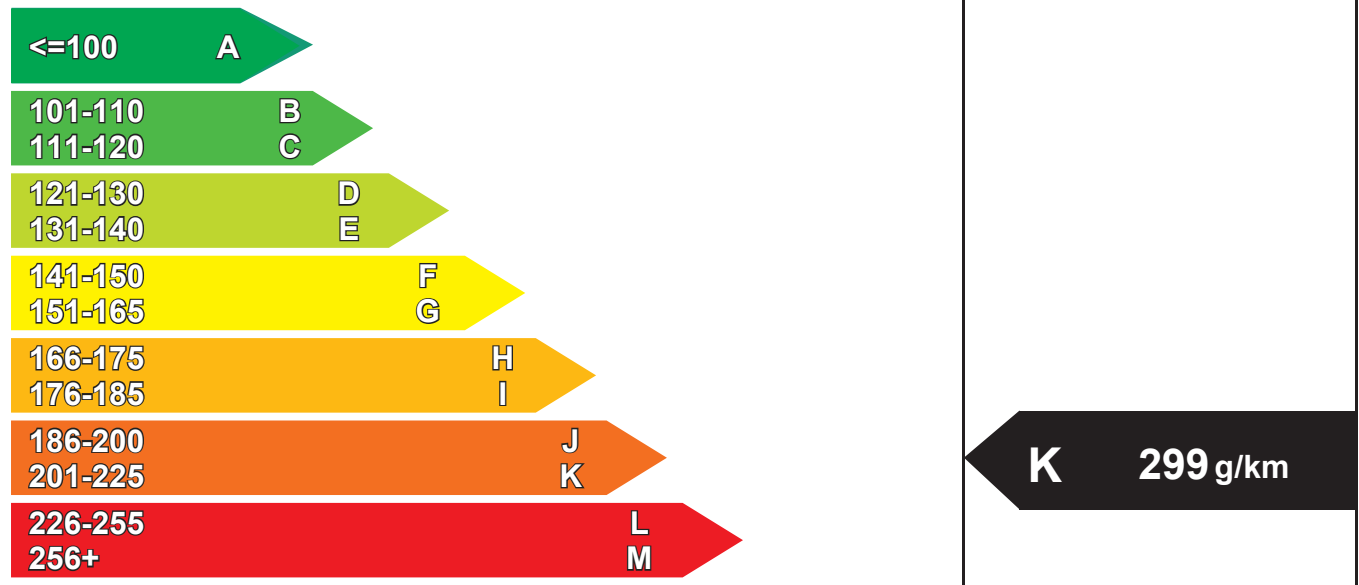


Fuel Economy - Used Cars

Reg No. LC03ONW

CO₂ emission figure (g/km)



Fuel cost (estimated) for 12,000 miles

A fuel cost figure indicates to the consumer a guide price for comparison purposes. This figure is calculated by using the combined drive cycle (town centre and motorway) and average fuel price. Re-calculated annually, the cost per litre as at March 2025 is - petrol 139p, diesel 147p and LPG 95p. Electricity cost is 44.0p per kWh.

£3,299

VED for 12 months

Vehicle excise duty (VED) or road tax varies according to the CO₂ emissions and fuel type of the vehicle. Cars with a list price of over £40,000 when new are subject to an additional rate per year on top of the standard rate, for five years which has not been included here.

£430

*Important Note

The fuel consumption figure shown is taken from the official test results obtained from this vehicle type when new. It is intended to provide a standard figure for comparing the relative fuel economy of different vehicles of a similar age and condition and does not represent the average fuel consumption that will be achieved on the road. A number of factors not included in the official new vehicle test will affect the fuel consumption achieved on the road including: vehicle age, how it has been maintained, road/weather conditions and driving style.

Make/Model:

JAGUAR XJR V8 S/C AUTO

Engine Capacity (cc):

04196

Fuel Type:

Petrol

Transmission:

6 Speed Auto

Fuel Consumption:

Drive cycle	Litres/100km	Mpg
Urban	18.6	15.2
Extra-urban	9.0	31.4
Combined	12.3	23.0

Year of First Registration: 27 06 2003

