

## BMW 5 Series 525d SE 4dr Auto | Sep 2004

**£3,200** O.N.O



Selling my 2004 525d. The car is a great example of the model, being in excellent condition for its age. I have invested a lot of money into the car in order to ensure that it is in great electrical and mechanical order, having replaced the exhaust manifold, alternator and battery. The only issues present with the car are the scrapes identified in the final images, although these are nothing unusual for a car of this age. The car key battery has died and will need replaced also. I will be very sad to part with the car as it is the best driving motor; a very smooth and luxurious driving experience, however, my circumstances have changed which require me to get a smaller vehicle. If interested, don't hesitate to fire me a text!

### Vehicle Features

8 Airbags, ABS+EBV, Automatic Stability Control (ASC), Brake force display, Car/key memory, Clear indicator lenses, Dynamic brake control, Dynamic stability control, Electric windows, Front and rear cupholders, iDrive, Isofix child seat attachment, ITS head airbags for front/rear, Rain sensor including auto headlights activation, Reach + rake adjustable steering column, Remote central locking, Remote control Thatcham category 1 alarm, Traction control, Tyre puncture warning system, Warning triangle and first aid kit

<b>Miles:</b>	108000
<b>Fuel Type:</b>	Diesel
<b>Transmission:</b>	Automatic
<b>Colour:</b>	Grey
<b>Engine Size:</b>	2497
<b>Tax Band:</b>	K (£415 p/a)
<b>Body Style:</b>	Saloon
<b>Insurance group:</b>	34E
<b>Reg:</b>	XJZ 8848

### Technical Specs

DIMENSIONS	
<b>Length:</b>	4841mm
<b>Width:</b>	1846mm
<b>Height:</b>	1468mm
<b>Seats:</b>	5
<b>Luggage Capacity (Seats Up):</b>	520L
<b>Gross Weight:</b>	2155KG
<b>Max. Loading Weight:</b>	560KG
PERFORMANCE & ECONOMY	
<b>Fuel Consum. (Urban Cold):</b>	26.6MPG
<b>Fuel Consum. (Extra Urban):</b>	45.6MPG
<b>Fuel Consum. (Combined):</b>	36.2MPG
<b>Fuel Tank Capacity:</b>	70L
<b>Number Of Gears:</b>	6 SPEED
<b>Top Speed:</b>	141MPH
<b>Acceleration 0-100 km/h:</b>	8.3s
<b>Engine Power BHP:</b>	174.3BHP

