

Audi Q5 2.0 TDI Quattro S Line Plus 5dr | Apr 2012

£10,495







Vehicle Features

3 point seatbelts on all seats, 3 rear headrests, ABS, Acoustic windscreen, Aluminium sill plates, Aluminium window surround, Auto dimming rear view mirror, Automatic headlights + automatic windscreen wipers, Body colour bumpers, Chrome exhaust tailpipe, Chrome grille, Diesel particulate filter, Driver and passenger airbags, Driver and passenger side airbags, Driver information centre with colour display in instrument panel, Electric pack A - Transporter, Electromechanical parking brake, ESP, First aid kit, Front and rear electric windows, Front centre armrest with 12v socket, Front fog lights, Front passenger airbag deactivation, Front sports seats including electric lumbar support, Headlight washers, Height adjustable driver's seat, Hill descent control, Isofix front passenger and rear seat preparation, Light and rain sensor for auto activation of lights and windscreen wipers, Locking wheel bolts, Privacy glass, Reach + rake adjustable steering column, Rear acoustic parking system, Rear spoiler, Rear wiper, Remote central locking, Remote electric boot opening/closing, Service interval indicator, Servotronic speed related PAS, S Line body styling, Split fold rear seat, Thatcham category 1 alarm + immobiliser, Towbar preparation, Traction control, Warning triangle, Xenon plus headlights + LED daytime running lights

Miles:	86470
Fuel Type:	Diesel
Transmission:	Manual
Colour:	Black
Engine Size:	1968
CO2 Emission:	163
Tax Band:	G (£255 p/a)
Body Style:	Sport utility vehicle
Insurance group:	24E
Reg:	KN12OJL

Technical Specs

DIMENSIONS

Length:	4629mm
Width:	1880mm
Height:	1653mm
Seats:	5
Luggage Capacity (Seats Up):	540L
Gross Weight:	2365KG
Max. Loading Weight:	610KG

PERFORMANCE & ECONOMY	
Fuel Consum. (Urban Cold):	38.7MPG
Fuel Consum. (Extra Urban):	50.4MPG
Fuel Consum. (Combined):	45.6MPG
Fuel Tank Capacity:	75L
Number Of Gears:	6 SPEED
Top Speed:	126MPH
Acceleration 0-100 km/h:	9.9s
Engine Power BHP:	167.6BHP