

Citroen DS3 1.6 VTi 16V DStyle Plus 3dr | Sep 2011

NICE MILES



GREAT LOOKING AND DRIVING DS PETROL WITH ALL USUAL EXTRAS. COLOUR CODED ROOF AND WHEELS. PX AVAILABLE

Vehicle Features

1/3 to 2/3 split folding rear seats, 3 rear 3 point seatbelts, 6 speakers, 12V socket, 17" Bellone black alloy wheels, ABS + EBD + EBA, Auxiliary input socket, Body coloured bumpers, Chrome door-sill entry guards, Chrome door handles, Chrome rubbing strips, City signature - DS3, Cruise control + speed limiter, Curtain airbags, Dark tinted rear glass, Deadlocks, Driver's seat height adjustment, Driver/Front Passenger airbags, Electric adjustable door mirrors, Electric front windows + drivers one touch/anti-trap, ESP, Front and rear headrests, Front fog lights, Front lateral airbags, Front passenger's airbag cut off device, Front seatbelt pretensioners with force limiters, Height/reach adjust steering wheel, Immobiliser, Interior mood lighting, Isofix rear child seat preparation, Leather steering wheel with chrome inserts, LED running lights, Multi function trip computer, Pollen filter, Rayados cloth upholstery, RDS stereo radio/MP3/CD player with steering mounted controls, Rear wiper, Reclining rear seats, Remote control central locking, Scented air freshener, Service interval indicator, Shiny black dashboard strip, Sports suspension, Sunvisors with illuminated vanity mirrors, Traction control, Tyre repair kit, Variable power steering

POA

Miles:	74000
Fuel Type:	Petrol
Transmission:	Manual
Colour:	Red
Engine Size:	1598
CO2 Emission:	138
Tax Band:	E (£195 p/a)
Body Style:	Hatchback
Insurance group:	16E
Reg:	SJZ9191

Technical Specs

DIMENSIONS	
Length:	3948mm
Width:	1715mm
Height:	1458mm
Seats:	5
Luggage Capacity (Seats Up):	285L
Gross Weight:	1554KG
Max. Loading Weight:	440KG

PERFORMANCE & ECONOMY	
Fuel Consum. (Urban Cold):	35.8MPG
Fuel Consum. (Extra Urban):	58.9MPG
Fuel Consum. (Combined):	47.9MPG
Fuel Tank Capacity:	48L
Number Of Gears:	5 SPEED
Top Speed:	118MPH
Acceleration 0-100 km/h:	8.9s
Engine Power BHP:	118BHP