

Fiat 500 1.2 Lounge 2dr | 2016

SORRY. NOW SOLD.

£6,995



Sorry. Now Sold. Excellent little Fiat 500 C Lounge Convertible with Red Cloth Slide Back Roof 1.2 in Bossa Nova White. Excellent Car Throughout.

2 x keys, Service History, Full Electrics, DAB Radio / Aux, Bluetooth, Steering Wheel Controls, Electric Mirrors & Windows, Air Conditioning, PAS, Rear Parking Sensors, Alloys etc. Car comes with comprehensive vehicle history check and warranty. Competitive finance available on site. See all cars The AutoGrid.co.uk

Vehicle Features

1 passenger grab handle, 6 speakers, ABS/EBD, Automatic door locking, Auxilliary 12V power socket, Body colour bumpers, Chrome door handles, Chrome entry kick plates, Chrome pack - 500C, Driver's seat memory, Driver and passenger airbags, Drivers knee airbag, Dualdrive PAS, Electric adjustable heated door mirrors, Electric front windows, ESP + ASR/MSR + HBA + Hill holder, External temperature gauge, Front fog lights, Front headrests, Front passenger seat memory, Heated rear window, Heat insulated glass, Height adjustable drivers seat, Height adjustable steering wheel, Isofix child seat preparation, Leather steering wheel with audio controls, LED daytime running lights, Locking fuel filler cap, Rear parking sensor, Remote central locking, Side airbags, Space saver spare wheel, Split folding rear seat with headrests, Tyre pressure monitoring system, USB/aux input socket, Window airbags

Miles:	42452
Fuel Type:	Petrol
Transmission:	Manual
Colour:	White
Engine Size:	1242
CO2 Emission:	110
Tax Band:	B (£20 p/a)
Body Style:	Convertible
Insurance group:	11U
Reg:	AGZ9812

Technical Specs

DIMENSIONS	
Length:	3571mm
Width:	1627mm
Height:	1488mm
Seats:	4
Luggage Capacity (Seats Up):	185L
Gross Weight:	1345KG
Max. Loading Weight:	440KG

PERFORMANCE & ECONOMY	
Fuel Consum. (Urban Cold):	51.4MPG
Fuel Consum. (Extra Urban):	65.7MPG
Fuel Consum. (Combined):	60.1MPG
Fuel Tank Capacity:	35L
Number Of Gears:	5 SPEED
Top Speed:	99MPH
Acceleration 0-100 km/h:	12.9s
Engine Power BHP:	68.4BHP

