

Alfa Romeo Giulia 2.2 JTDM-2 190 Speciale 4dr Auto | Oct 2019

SAT NAV FULL LEATHER ALLOYS 12 MONTHS WARRANTY



Alfa Romeo Giulia 2.2 JTDM-2 190 Speciale 4dr Auto

Vehicle Features

3x3 point rear seatbelts, ABS, Aluminium door sill trims, Aluminium kick plate, Aluminium metal sport pedals and footrest, Aluminium tunnel cover and front door moulding, Antilock Braking System, Apple car play/Android Auto, Automatic front windscreen wipers, Automatic headlights, Autonomous emergency braking, Black painted interior bezels, Dark tinted rear windows, Deactivation of bulb failure indicator, Diesel particulate filter, Digital Audio Broadcast radio-DAB, Drive mode selector, Dual zone climate control, Electrochrome rear view mirror, Electronic parking brake, ESP, Forward collision warning, Front headrests, Gloss black exterior window trim, Immobiliser, Integrated brake system, Lane departure warning system, Leather multi function steering wheel, LED tail and brake lights, Locking glovebox, PAS, Passenger seat airbag disable, Perimeter and volumetric alarm system, Power Assisted Steering, Power folding door mirrors, Privacy glass, Remote central locking, Single chrome exhaust tip, Sport pack - Giulia, Sports diffuser and dual chrome exhaust, Sports front and rear bumpers, Sports leather upholstery, Start button on steering wheel, Stop/start system, Third rear headrest, Traction control, Trip computer, Tyre pressure monitoring system, Veloce interior pack - Giulia

£17,995

Miles:	46493
Fuel Type:	Diesel
Transmission:	Automatic
Colour:	Red
Engine Size:	2143

Tax Band:

Petrol/Diesel (£190 p/a)

Body Style: Saloon
Insurance group: 29E
Reg: YY69CWX

Technical Specs

DIMENSIONS	
Length:	4643mm
Width:	1860mm
Height:	1436mm
Seats:	5
Luggage Capacity (Seats Up):	480L
PERFORMANCE & ECONOMY	
Fuel Consum. (Urban Cold):	46.3MPG
Fuel Consum. (Extra Urban):	67.3MPG
Fuel Consum. (Combined):	57.7MPG
Fuel Tank Capacity:	52L
Number Of Gears:	8 SPEED
Top Speed:	143MPH
Acceleration 0-100 km/h:	7.2s
Engine Power BHP:	187.7BHP

