

Audi A5 2.0 TDI 177 S Line 2dr Multitronic | Sep 2012

£5,250



Miles:	113000
Fuel Type:	Diesel
Transmission:	Semi-Automatic
Colour:	Grey
Engine Size:	1968
Body Style:	Convertible
Insurance group:	30E
Reg:	EHZ5007

2 keys
 Service history

Vehicle Features

3 zone climate control, ABS, Aluminium window surround, Auto boot lid opening, Automatic seatbelt feeder, Body coloured bumpers, Chrome fog light surround, Chrome rolled exhaust, Colour driver's information system display, Cupholders in centre console, Diesel particulate filter, Driver airbag, Electrically heated + operated door mirrors, Electric front windows, Electric rear windows, Electro-mechanical PAS, Electromechanical parking brake, ESP, First aid kit, Floor mats, Front/rear isofix prep with front passenger airbag de-activation, Front/rear leather armrest on door panels, Front armrest, Front fog lamps, Front head restraints, Front passenger airbag, Front side airbags, Front sports seats including electric lumbar support, Fully automatic acoustic hood, Headlight adjustment, Headlight washers, Height adjustable front seats, High gloss black grille, Light and rain sensor pack - A5, Locking wheel nuts, Perforated leather gearknob, Platinum optic bumper blade, Rake/reach adjustable steering wheel, Rear armrest, Rear headrests, Remote central locking, SD card slot, Service interval indicator, S Line Exterior styling pack - A5 Cabriolet, S line sill plates, Space saver spare wheel, Split folding rear seat, Thatcham category 1 alarm + immobiliser, Traction control, Two 12V accessory power outlets, Warning triangle, Wind deflector, Xenon headlights with LED running lights

Technical Specs

DIMENSIONS

Length:	4626mm
Width:	1854mm
Height:	1383mm
Seats:	4
Luggage Capacity (Seats Up):	380L
Gross Weight:	2180KG
Max. Loading Weight:	500KG

PERFORMANCE & ECONOMY

Fuel Consum. (Urban Cold):	48.7MPG
Fuel Consum. (Extra Urban):	61.4MPG
Fuel Consum. (Combined):	56.5MPG
Fuel Tank Capacity:	63L
Number Of Gears:	8 SPEED
Top Speed:	137MPH
Acceleration 0-100 km/h:	8.3s
Engine Power BHP:	174.3BHP