

Audi A3 1.6 TDI 116 SE Technik 5dr | 2018

VERY CLEAN EXAMPLE - NANO GREY/NAV/DAB



£12,250

Miles: 57000
Fuel Type: Turbo Diesel
Transmission: Manual 6 speed
Colour: Nano Grey Metallic
Engine Size: 1598
CO2 Emission: 106
Tax Band: Petrol/Diesel (£155 p/a)
Body Style: Hatchback
Insurance 19E
group:
Reg: ND67GRF

Vehicle Description

Gorgeous 2018 Audi A3 1.6 TDi SE Technik (116bhp) 5 Door In Nano Grey Metallic Now Available

This One Owner A3 Is Immaculate Throughout, And Comes With A Spare Key

Standard Features On This Particular SE Technik Example Include; Navigation System

DAB Infotainment System

Air Conditioning

Rear Parking Sensors

Cruise Control

Leather Multifunction Steering Wheel

Spare Wheel Kit

And Much More

This High Spec A3 Can Be Yours For Only £12250 (Euro Equivalent Accepted)

We Can Offer Competitive Low Rate Finance Packages Tailored To Suit Your Budget, Starting From As Little As £0 Deposit And With £1 Fees (terms and conditions apply)

In Line With Current Covid-19 Guidelines, In Order To Protect Our Customers And Staff, McKeever Motors Are Operating Strict Procedures In Providing A Risk Free Vehicle Collection/Delivery Service

All Our Vehicles Are Fully Valeted To Meet Our Own High Professional Standards, And Additionally Will Be Sanitised To Minimise Risk In The Fight Against The Spread Of Covid-19

Technical Specs

Dimensions

Length: 4313mm
Width: 1785mm
Height: 1426mm
Seats: 5
Luggage Capacity (Seats Up): 380L
Gross Weight: 1820KG
Max. Loading Weight: 560KG

Performance & Economy

Fuel Consum. (Urban Cold): 62.8MPG
Fuel Consum. (Extra Urban): 76.3MPG
Fuel Consum. (Combined): 70.6MPG
Fuel Tank Capacity: 50L
Number Of Gears: 6 SPEED
Top Speed: 125MPH
Acceleration 0-100 km/h: 10.4s
Engine Power BHP: 114BHP

Personalised Detailed Videos Of Our Vehicles Can Be Sent On
Request

Opening Hours:

We Are Available By Appointment During The Following:

Monday - Friday 9.00am to 7.00pm

Saturday 9.00am to 4.00pm

For All Enquiries, Call Ian On 07712 405637 Or Declan On 07802
391028