## HarveyCooper





# Audi A5 2.0 TDI 177 Black Edition 2dr Multitronic Now £13,950

### **Overview**

Registration	Registered	Fuel Type	Tax Band	Colour	Engine Size
H20PDV	2013	Diesel	D	Black	2,000 cc
Interior Trim	Fuel				
Black	Consumption	n			
Nappa	60.1 mpg				
Leather					

### Description

Audi A5 2.0 TDI 177 Black Edition 2dr Multitronic

Finished in Phantom Black Pearl with Nappa black leather interior

#### FEATUERS TO INCLUDE

Heated front seats 19inch titanium rotor alloy wheels Bang and Olufsen premfium sound system DAB digital radio 3 spoke flat bottom multifunctional partially perforated leather steering wheel Leather centre arm rest Privacy glass Piano black interior inlays Black styling package consisting of window surrounds and radiator grille frame in high gloss black Radiator grille and number plate holder in matt black Automatic xenon plus headlights with LED day time running lights 4 way lumbar support Rain sensing wipers Cruise control Climate control with air conditioning Electric parking brake Drivers information system with trip computer Rear seat isofix connection

We are pleased to offer this stunning Audi A5 Black Edition Coupe 2.0 TDI 177 which has only covered 48500 miles from new. The car comes with the benefit and reassurance of a FULL SERVICE HISTORY PLUS WE HAVE JUST FULLY SERVICED THE VEHICHLE IN SEPTEMBER. All vehicles come with a comprehensive warranty and the benefit of 12 months roadside assist. Why not request a personal video on this car?

Harvey Cooper Cars LTD 32 Harrogate Road, Ripon, United Kingdom, HG4 1SR

#### **Opening Hours**

Monday	08:30 - 18:00	Tuesday	08:30 - 18:00
Wednesday	08:30 - 18:00	Thursday	08:30 - 18:00
Friday	08:30 - 18:00	Saturday	08:30 - 17:00
Sunday	Appointment only		

#### Call: 01765 606546

Every effort has been made to ensure the accuracy of the information above, however, errors may occur. Do not rely entirely on this information but check with your centre about items which may affect your decision to purchase.

#### Located atHarvey Cooper Cars