



Citroën C5 Aircross Flair

1.5 Bluehdi Flair Suv 5dr Diesel Manual Euro 6 (s/s) (130 Ps)



Mileage
44627 mi

Engine
1.5 Diesel

CO2
110 g/km

Colour
Grey

Reg/ID
NL69FTZ

Transmission
Manual

Economy
57.3 mpg

Scan For Latest Price:



Or view our pricelist (at the showroom entrance)

Features & Specification



Sat Nav



DAB Radio



Voice Control



Lane Departure Warning



Parking Sensors



Climate Control



Isofix



Bluetooth



Automatic Headlights



Touch Screen Display



Hill Assist



Alloy Wheels

Driver Convenience

Satellite navigation, 12.3in Customisable TFT Instrument Display, Park City Camera Pack, Reversing Camera Displayed on the Central Screen, Bluetooth Telephone Facility, Central 8in Capacitive Touch Screen, Electric Power Steering, Front Parking Sensors, Mirror Screen - Apple CarPlay - Android Auto, Multifunction Trip Computer, Park Assist Function - With Auto Parallel and Bay Parking, Programmable Cruise Control with Speed Limiter, Rear Parking Sensors, Voice Recognition

Entertainment

DAB - Digital Audio Broadcasting - AM-FM and MP3 Compatible Radio with Two Tweeters and Four Speakers, 2x USB Sockets

Exterior Features

Automatic Headlight Activation via Windscreen Mounted Sensors, Automatic Windscreen Wipers, Electric - Heated and Folding Body Coloured Door Mirrors with Integrated LED Indicator and Kerb Puddle Light, Front Fog Lights with Cornering Function

Packs

Safety Pack

Safety

Active Lane Departure Warning System, Collision Risk Alert, DSC - Dynamic Stability Control and ASR - Electronic Anti-Skid System, ESP - Electronic Stability Programme including Traction Control, Electronic Parking Brake, Hill Start Assist, Traffic Sign Recognition and Recommendation

Security

Alarm

Technical

Suspension with Progressive Hydraulic Cushions - PHC

Wheels

18in Alloy Wheels - Swirl Two Tone Diamond Cut, Tyre Under Inflation Indicator - Indirect System

Other Features

2 Central Illuminated Cup-Holders, Active Blind Spot Monitoring System, ECO Plus Mode, Speed Limit Recognition System and Recommendation