

Vauxhall Insignia 2.0 CDTi SRi 5dr | Jun 2011 *** DELIVERY AVAILABLE ***

£2,175







Mot expires 15/01/2025, full eles, rcl 2 keys, dual climate control, cruse control, park sensors front and rear, alloys, f fogs, recent service and timing belt kit fitted, excellent condition and driver

Vehicle Features

3 point rear seatbelts x3, 4 way electrically adjustable lumbar support for drivers seat, 60/40 Split fold rear seat/load through facility, ABS, Active safety front seat head restraints, Aluminium pedals, Ambient interior lighting, Automatic lighting control, Body colour bumpers, Body colour door handles, Body colour electric adjustable heated door mirrors, Centre rear head restraint, Chrome effect window side mouldings, Cruise control, Driver/Front Passenger airbags, Driver/front passenger side airbags, Driver sunglasses holder, Electric front windows, Electric height adjustable driver seat, Electronic parking brake, Ergonomic sports front seats, ESP, Extended seat cushion -Driver, Front centre armrest with storage compartment, Front fog lights, Front map reading lights, Front seat backrest storage nets, Full size curtain airbags, Illuminated vanity mirrors, Immobiliser, Leather gearknob, Leather sports steering wheel, Lowered and uprated sports suspension, PAS, Reach + rake adjustable steering column, Rear cupholders, Rear reading lights x 2, Rear wiper, Remote central deadlocking, Remote control alarm, Service indicator, Sports instrumentation, Steering wheel mounted audio controls, Trip computer

Miles:	126000
Fuel Type:	Diesel
Transmission:	Manual
Colour:	White
Engine Size:	1956
Body Style:	Hatchback
Insurance group:	19E
Reg:	YP11XOX

Technical Specs

Engine Power BHP:

DIMENSIONS

Length:	4830mm
Width:	1856mm
Height:	1498mm
Seats:	5
Luggage Capacity (Seats Up):	530L
Gross Weight:	2140KG
PERFORMANCE & ECONOMY	
Fuel Consum. (Urban Cold):	47.1MPG
Fuel Consum. (Extra Urban):	72.4MPG
Fuel Consum. (Combined):	60.1MPG
Fuel Tank Capacity:	70L
Number Of Gears:	6 SPEED
Top Speed:	127MPH

128.7BHP

