

#### Citroen C1 1.0i VT 3dr | 2011 \*\*\*SORRY NOW SOLD\*\*\*





Stunning 1 owner Citreon C1 VT 1.0 3 door hatchback Low low miles

Comes with X2 keys Full service history All previous mots Colour coded bumpers Books manuals etc Nee tyres recently fitted 5 speed manual Bonnett, bumpers and roof stripes Finished in frozen white Excellent condition throughout Comes fully valeted Full service history Part exchange welcome Very economical I ow tax Low insurance Would be ideal for a first time driver or a second car Drives perfect You will struggle to find one of these cars with this mileage Car was always garaged Ring if interested

Please note Finance arranged same day All cars can be delivered Viewing by appointment All cars HPI checked

# £4,350

Miles:	17000
Fuel Type:	Petrol
Transmission:	Manual
Colour:	White
Engine Size:	998
CO2 Emission:	103
Tax Band:	B (£20 p/a)
Body Style:	Hatchback
Insurance group:	2E
Reg:	SJZ1270

## **Technical Specs**

Number Of Gears:

**Top Speed:** 

#### DIMENSIONS 3435mm Length: Width: 1630mm **Height:** 1465mm Seats: 4 Luggage Capacity (Seats 139L Up): **Gross Weight:** 1180KG 380KG Max. Loading Weight: **PERFORMANCE &** ECONOMY Fuel Consum. (Urban 52.3MPG Cold): 70.6MPG Fuel Consum. (Extra Urban): Fuel Consum. 62.8MPG (Combined): **Fuel Tank Capacity:** 35L

5 SPEED

98MPH

68.4BHP

Acceleration 0-100 km/h:	13.3s
Engine Power BHP:	68.4BI

## **Vehicle Features**

wheels, ABS, Auxiliary input socket, Black door mirrors, Black grille, Body colour bumpers, CSC - Cornering stability control, Dashboard storage, Driver/front passenger airbag, Electronic brake force distribution, Front door pockets, Front head restraints, Full size steel spare wheel, Height adjustable steering wheel, Internally adjustable door mirrors, Locking fuel filler cap, Luggage cover, Nokimat cloth upholstery, Passenger airbag with cut-off device, Pollen filter, Pyrotechnically pre-tensioned front seatbelts, RDS stereo radio/CD player, Rear parcel shelf, Rear storage pockets, Rear wiper, Transponder immobiliser, Variable PAS