Volkswagen Caddy 1.6 TDI 102PS Van | Aug 2011

£3,600 O.N.O







Full years MOT 18 inch alloys Ply Lined

Timing belt & Water Pump changed at 150,000 miles Pioneer DAB Digital Radio Good driving Van.

Vehicle Features

2 rear interior lights, 2 speed variable intermittent/delay front wipers + wash, 2 storage trays in dashboard, 2 sun visors folding and pivoted, 2nd key for remote central locking, 4 securing points for roof load rack system, 6 lashing points for securing loads, ABS + EBD, Anti dazzle rear view mirror, Aspherical drivers door mirror, Aux input socket, Cab interior light, Convex passenger door mirror, Deadlock, Dimmable instrument illumination, Drivers airbag, Drivers seat with height, Electronic transponder immobiliser, Engine braking control (MSR), ESP, Grab handles on roof frame, half height hardboard, Headlight range control, Heater + fresh air system with dust + pollen filter, Heat reflective glass, Height adjustable head restraints, Height adjustable seatbelts with tensioners, Height and rake adjustable steering column, Interior light with delay, Interior roof trim hardboard, Lights on warning, Lights on warning buzzer, Load side lining, Load sill protection, Open glove compartment, Passenger seat with reach and rake adjustment, reach and rake adjustment, Rear door interior release lever, Remote central locking, Rev counter, Roof rack preparation, Rubber floor covering, Side sliding door - left, switchable by door, TCS, Temp spare wheel, Variable PAS

Miles:	161000
Fuel Type:	Diesel
Transmission:	MANUAL
Colour:	White
Engine Size:	1598

Tax Band:

Light goods vehicle (£335 p/a)

Body Style: Van

Reg: GFZ8661

Technical Specs

DIMENSIONS

Length:	4405mm
Width:	2062mm
Height:	1833mm
Seats:	2
Luggage Capacity (Seats Up): Not AvailableL	
Gross Weight:	2175KG
PERFORMANCE & ECONOMY	
Fuel Consum. (Urban Cold):	42.2MPG
Fuel Consum. (Extra Urban):	53.3MPG
Fuel Consum. (Combined):	48.7MPG
Fuel Tank Capacity:	60L
Number Of Gears:	5 SPEED
Top Speed:	104MPH
Acceleration 0-100 km/h:	12.2s
	100.6BHP