

2007 VW Golf Plus Luna 1.9 TDI 105 5 Door Manual MPV

Ref: U



**Specification**

- Make: VW
- Model: Golf
- Version: Plus Luna 1.9 TDI 105 5 Door Manual MPV
- Year: 2007
- Registration: PF56 GMV
- VIN: WVVZZZ1KZ7W517040
- Colour: Blue
- Fuel type: Diesel
- Engine Size: 1896
- Gearbox: Manual
- Vehicle Type: Diesel

**Price      £6995**

**Vehicle Features**

- Air Conditioning
- Power Steering
- ABS
- Anti-Theft Device
- Combined 50.4 MPG
- Electric Windows
- Air Bags
- CD Radio
- Diesel

**Description**

VW Golf Plus Luna 1.9 TDi 5 Door Manual MPV Finished in Blue With Contrasting Interior. First Registered 22/01/2007, Group 6 Insurance & Combined 50.4 MPG. The Specification of This Quality VW MPV Diesel Includes Remote Central Locking, Engine Immobiliser, Air-Conditioning, Alloy Wheels, Anit-Lock Braking System (ABS), Power Steering, Multiple Airbags, Service History, Drivers Information & CD Audio-Reliable, Practical & Economical. We include 12 Months MOT, Comprehensive Warranty and a Full Service as a standard. Both part exchange and finance available at competitive rates. For further assistance or to arrange a test drive please ring either 01925 629491 Warrington Branch or 0161 7902179 Manchester Branch.

**John Stuart Motor Company Ltd - Manchester**

Manchester Road  
 Walden  
 M28 3LN  
 United Kingdom

Tel: (+44) 0161 790 2179

**John Stuart Motor Company Ltd - Warrington**

Farrell Street  
 Warrington  
 WA1 2DS  
 United Kingdom

Tel: (+44) 0845 362 0735

Whilst every effort has been taken to ensure accuracy of the above information, some inaccuracies may occur. It is important that you do not rely on this information but check with your dealer about any items which may affect your decision to buy this vehicle. John Stuart Motor Company and their agents accept no liability for loss or damage resulting from errors, omissions or misleading information. These figures relate to a typical example of this model when new. They will vary according to the age, condition, fitted equipment and mileage of the vehicle.