

Ford Transit Custom 2.2 TDCi 100ps Low Roof Van ECONetic | Jan 2016

L2 DUAL SIDE DOORS * NON AD BLUE *



£11,150 + VAT

Miles: 92000
Fuel Type: Diesel
Transmission: Manual
Colour: White
Engine Size: 2198
CO2 Emission: 173
Body Style: Van
Reg: BF65EPV

Vehicle Features

'Guide me home' headlights, 2 adjustable sunvisors, 3 point seatbelts for all seats, 16" steel wheels, 80 litre fuel tank, ABS, Acceleration control, Adjustable steering column, Alarm, Audio controls mounted on steering wheel, Auto locking on drive-away, Auto relocking, Aux input socket, Courtesy light, Daytime running lights, Diesel particulate filter, Driver's seat armrest, Drivers airbag, Easy fuel capless refuelling system, Electric front windows with one touch facility for driver and front passenger, Engine start/stop system, ESP + EBA, Front mud flaps, Front seatbelt pretensioners, Full wheelcovers, Headlamp levelling, Height adjustable drivers seatbelt mount, Height adjustable front headrests, Intermittent front wash/wipe, LH sliding side load door, Moulded cab headlining, Part body colour front bumper, PAS, Passenger seatbelt height adj, Power point, Rear mudflaps, Recirculation heater, Remote central locking, Rubber floor covering, Sealed load floor, Tie-down loops, Tinted glass, Trip computer, Twin batteries

Vehicle Description

January 2016 Ford Transit Custom 2.2 290 100ps LWB Low Roof, L2 H1, 92,000 Warranted Miles, Full Service History, Recently Fully Serviced, Dual Side Doors, Front & Rear Parking Sensors, A/C, Front Fogs, Remote Locking, Tidy Van Throughout

** Finance Available **

£11,150.00 + Vat

Delivery available throughout the UK & Ireland

Technical Specs

Dimensions

Length: 5339mm
Width: 2290mm
Height: 1976mm
Seats: 3
Luggage Capacity (Seats Up): Not AvailableL
Gross Weight: 2900KG

Performance & Economy

Fuel Consum. (Urban Cold): 42.2MPG
Fuel Consum. (Extra Urban): 48.7MPG
Fuel Consum. (Combined): 46.3MPG
Fuel Tank Capacity: 80L
Number Of Gears: 6 SPEED
Top Speed: Not AvailableMPH
Engine Power BHP: 99.2BHP

