



**6 Months  
Warranty**  
**Nationwide  
Delivery**

**Ford Transit Custom 300 TDCI  
130 L2H1 LIMITED ECOBLUE  
LWB LOW ROOF FWD (22561)**

**Now £15,294 + VAT**

## Overview

Registration	Registered	Fuel Type	Tax Band	Colour	Engine Size
MD72XSO	2023(72)	Diesel	N/A	Grey	2 l
Interior Trim	Fuel Consumption				
N/A	43.5 mpg				

## Description

1 Owner from new  
Euro 6 / ULEZ Compliant

2023 (72 reg) Ford Transit Custom 300 2.0 TDCi 130 BHP L2 H1 Limited EcoBlue, finished in Metallic Magnetic Grey, offering a superb balance of practicality, specification and everyday comfort. The L2 long wheelbase provides extended load capacity while maintaining strong road presence and drivability.

### Key Features:

- Alloy wheels
- Parking sensors

- Rear view camera
- Air conditioning
- Heated seats
- Cruise control
- DAB radio & Bluetooth
- Bulkhead
- Ply lined load area
- Internal racking
- Automatic headlights
- Front fog lights
- Electric mirrors & windows
- Power assisted steering (PAS)

Powered by the proven 2.0 TDCi 130 BHP EcoBlue diesel engine, this Limited model delivers reliable performance with excellent efficiency. The load area is fully prepared with bulkhead, ply lining and internal racking, making it a practical, ready-to-work solution for a wide range of trades.

A well-presented and highly desirable Transit Custom Limited, combining strong specification, security and everyday usability in a professional package. False floor and racking can be removed on request.

Big Van World  
 Chelworth Park, Chelworth Manor, Swindon, United Kingdom,  
 SN6 6HE

**Located at Big Van World**

**Opening Hours**

Monday	09:00 - 18:00	Tuesday	09:00 - 18:00
Wednesday	09:00 - 18:00	Thursday	09:00 - 18:00
Friday	09:00 - 18:00	Saturday	09:00 - 16:00
Sunday	10:00 - 16:00		

**Call: 01793 751866**

Every effort has been made to ensure the accuracy of the information above, however, errors may occur. Do not rely entirely on this information but check with your centre about items which may affect your decision to purchase.