



**Ford Transit Custom 100kW
65kWh H1 Van Limited Auto**
Now £28,995 + VAT
was ~~£47,574~~ + vat

Overview

Registration	Registered	Fuel Type	Tax Band	Colour	Engine Size
N/A	New	Electric	N/A	Blue	N/A
Interior Trim	Fuel				
N/A	Consumption				
	N/A				

Description

Ford Transit Custom 100kW 65kWh H1 Van Limited Auto - Digital Aqua Blue Metallic - 17" Carbonised Grey Alloy Wheels - 205 Mile Range! Available for Immediate delivery at W R Davies Transit Centre Llangefni. A great chance to purchase Britain's Top Selling Vehicle - now as a Fully Electric vehicle! Finished in the fantastic Digital Aqua Blue Metallic Paint the Limited specification offers seating for 3 (Heated on the outer seats), with handy storage space below the passenger seats, Front and Rear Parking Sensors and a live view rear camera too. Powered by a 218ps Electric Motor, coupled to a 65kWh battery which gives a WLTP of 205 miles. This model has the additional factory option of 17" Carbonised

Grey Alloy Wheels. This vehicle also comes with the Ford Pro Power Promise which includes, a home charger for just £10 (or an additional £500 discount if you don't need one) 5 Years Servicing and Roadside Assistance, 8 Year Battery Warranty, Access to the Blue Oval Charging Network and Ford Pro Telematics. The Advertised Price is a 1F Price for a VAT registered business, and also includes the government Plug in Grant of £5,000. Advertised Price does not include First Registration Fee (£55) and First Year Road Fund Licence (£345)

W R Davies
Conway Road, Llandudno Junction, United Kingdom,
LL31 9BA

Located atW R Davies Ford Llangefni

Opening Hours

Monday	08:30 - 18:00	Tuesday	08:30 - 18:00
Wednesday	08:30 - 18:00	Thursday	08:30 - 18:00
Friday	08:30 - 18:00	Saturday	09:00 - 17:00
Sunday	10:00 - 16:00		

Call: 01248 750142

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.