

2021 Ford Ranger Wildtrak Auto

2.0 Ranger Wildtrak Ecoblue 4X4 AUTO 4dr

£11,990.00

+ VAT



Mileage 112,000 M	Transmission Automatic	Fuel Diesel	Body Type Pick Up	Colour Black	Engine 2.0 L
-----------------------------	----------------------------------	-----------------------	-----------------------------	------------------------	------------------------

Description

2021-21 Ford Ranger Wildtrak Auto 4X4 2.0 EcoBlue 213ps ■Top Spec Model ■Full MOT ■Service History ■Heated Leather Seats ■Truckman Canopy ■Dual Climate ■Automatic ■All Tyres 90% Tread ■Apple CarPlay & Android ■Front & Rear Sensors ■LED Daytime Running Lights ■Auto Lights & Wipers & so much more to list. Huge spec on this pick up, in excellent condition inside and out, very well looked after. Drives perfectly. Ready to go. 110k ** PLUS VAT ** The Van Spot, SK14 1AY WARRANTY GIVEN- DELIVERY AVAILABLE CREDIT /DEBIT CARD ACCEPTED

Specification

Manufacturer	Ford	Model	Ranger Wildtrak Auto
Manufacturer Year	2021	Fuel Type	Diesel
Transmission	Automatic	Body Type	Pick Up
Engine Size	2.0 L	Engine Capacity	1996 cc
Colour	Black	Gears	10
Doors	4	Seats	5

Date of Registration	25-03-2021	Registration	YP21JYD
Co2 Emissions	242 g/km	Emission Class	6d-temp
0-100 (KMPH)	9s	Top Speed	112 MPH
Engine Power (BHP)	209 BHP	Torque	500 Nm
Cylinders	4	Drivetrain	Four Wheel Drive
Length	5359 MM	Width	2163 MM
Height	1848 MM	Driver Position	Right Hand Drive
Minimum Kerb Weight	2246 Kg	Payload Weight	1024 Kg
MPG Combined	26.4 miles		

Seller Information

The Van Spot

14 Market Street
Hyde, Greater Manchester
SK14 1AY

07414557139

sales@thevanspot.co.uk



* Although we've endeavored to provide accurate vehicle information, occasional errors may arise due to data sourced from various channels. It's crucial not to rely solely on this information. Instead, consult with a sales representative regarding any terms that could impact your vehicle purchase decision. Details such as vehicle features, technical specifications, and MPG figures are sourced from third-party industry references.