

## Mercedes Vito 114CDI Progressive Van | Mar 2021

**£16,990** + VAT



In stock, awaiting preparation, call Radius 028 90 83 1777

\*\*\*Price Excludes VAT\*\*\*

### Vehicle Features

3 point seatbelts for all seats, 6 speed manual transmission, 24 litre larger AdBlue tanks, ABS/ESP/ASR, Accident recovery and breakdown management, Active brake assist, Adaptive brake lights, Ashtray, Attention assist, Central locking with remote control, Chrome instrument cluster, Cigarette lighter, Co-driver airbag, Colour coded front and rear bumpers, Comfort eight way adjustable driver's seat, Comfort overhead control panel, Crosswind assist, Daytime running lights, Diesel particulate filter, Double locking, Drivers airbag, Driver seat lumbar support, EBV and BAS, Electrically heated and adjustable wing mirrors, Electronic immobiliser, Front door storage pockets, Front passenger and 2nd row grab handles, Halogen front fog lights, Headlight range control, Heat insulating glass, Hill start assist, Inertia reel front seatbelts + auto height adjustment, Interior light with delay, Locking glove compartment, Low fuel warning light, M driver footrest, Mechanical parking brake, Multifunctional steering wheel, PAS, Rain sensor, Seatbelt warning indicator, Third rear brake light, Traction control, Ventilation nozzles, Wireless tyre pressure monitoring, Wood load flooring

<b>Miles:</b>	39216
<b>Fuel Type:</b>	Diesel
<b>Transmission:</b>	Manual
<b>Colour:</b>	White
<b>Engine Size:</b>	1750
<b>Tax Band:</b>	Light goods vehicle (€335 p/a)
<b>Body Style:</b>	Van
<b>Reg:</b>	NL21XFJ

### Technical Specs

<b>DIMENSIONS</b>	
<b>Length:</b>	5140mm
<b>Width:</b>	2249mm
<b>Height:</b>	1910mm
<b>Seats:</b>	3
<b>Luggage Capacity (Seats Up):</b>	Not AvailableL
<b>Gross Weight:</b>	2800KG
<b>PERFORMANCE &amp; ECONOMY</b>	
<b>Fuel Consum. (Urban Cold):</b>	27.2MPG
<b>Fuel Consum. (Extra Urban):</b>	47.1MPG
<b>Fuel Consum. (Combined):</b>	38.2MPG
<b>Fuel Tank Capacity:</b>	57L
<b>Number Of Gears:</b>	6 SPEED
<b>Top Speed:</b>	00100MPH
<b>Engine Power BHP:</b>	134.1BHP