

Ford Transit Connect 1.5 EcoBlue 120ps Limited Van | Sep 2020

HIGH SPEC.



EXCELLENT CONDITION, GREAT DRIVING VAN WITH GREAT SPEC INCLUDING REVERSE CAMERA, MULTI FUNCTION STEERING WHEEL WITH HANDS FREE PHONE PREP, CRUISE CONTROL, 3 SEATER MODEL WITH HEATED DRIVERS SEAT, COLOUR CODED BODY STYLING, ALLOYS, FRONT FOGS ETC, VIEWING ESSENTIAL, SENSIBLY PRICED, KEEN RATES FINANCE AVAILABLE, OWN THIS BEAUTY FROM ONLY £66/WEEK

Vehicle Features

2nd remote key, 16" 5 spokes sparkle silver alloy wheels, ABS + EBD, Active grille shutter, Auto start/stop system, Body coloured door handles, Body coloured front bumper, Body coloured rear bumper end caps, Body colour side protection mouldings, Cargo area tie down loops, Chrome finishers to front, Configurable Unlocking, Drivers airbag, Driver seatbelt reminder, Easy fuel capless refuelling system, Electrically folding and heated door mirrors, ESC, Ford Eco mode, Glovebox with lid, Heavy duty battery, Hill start assist, Immobiliser, Keyless start, Ligne cloth upholstery, Load box LED lights, On board modem with FordPass Connect, Overhead stowage, PAS, Plastic cargo area lining, Quickclear heated windscreen, Rain sensitive wipers and auto headlights, Reach and rake adjustable steering column, rear and side windows, Remote central double locking, Safety autoreverse for electric windows, Static cornering lights including front fog lights, Steering wheel mounted audio controls, Thatcham category 1 alarm with 2nd remote key, Trip computer, Ultra low profile tyres

£12,995 + VAT

Miles:	47695
Fuel Type:	Diesel
Transmission:	Manual
Colour:	Blue
Engine Size:	1499
Tax Band: Light goods vehicle (£345 p/a)	
Body Style:	Van
Reg:	HF70MMX

Technical Specs

DIMENSIONS

Length:	4425mm
Width:	1835mm
Height:	1844mm
Seats:	2
Luggage Capacity (Seats Up): Not AvailableL	
Gross Weight:	2245KG
PERFORMANCE & ECONOMY	
Fuel Consum. (Urban Cold):	23.7MPG
Fuel Consum. (Extra Urban):	45.6MPG
Fuel Consum. (Combined):	34.0MPG
Number Of Gears:	6 SPEED
Top Speed:	00106MPH
Engine Power BHP:	118.4BHP