

Citroen Berlingo 1.6 BlueHDi 850 Enterprise Panel Van 5dr Diesel Ma... | 2018 TOP SPEC- VERY RARE 120BHP



Whether you are searching for a NEW or USED car, Moy Auto Services is your One Stop Auto Shop. We can arrange delivery to anywhere in the UK & Ireland

Vehicle Features

2 speed intermittent front wipers, 12V socket on central dashboard console, 15in Steel Wheels, ABS, Air Conditioning, Alarm, Anti-lock Braking System, Anti-Theft Alarm, Bluetooth Handsfree, Bumper in Black, Carpet on Cabin Floor, Connecting Box, Cruise Control, Cruise control and variable speed limiter, Curitiba cloth upholstery, Drivers airbag, Dual passenger bench seat, Electric Front Windows, Electronic Brake Force Distribution, Electronic Stability Control (ESC), ESC including traction control, Feroe wheel trims, Front Bumper Reinforcement Bar, Full size spare wheel, Grey Curitiba Cloth Upholstery, Hard Plastic Floor Protection in Load Compartment, Head Restraints - Front, Heated Rear Screen, Height adjustable drivers seat, Height and Reach Adjustable Steering Wheel, Hill start assist, Hill Start Assist Function, Manually Adjustable Door Mirrors, Multi-function trip computer, Nearside Sliding Side Load Door, Power Assisted Steering, Power Socket, Programmable Speed Limiter, RD4 Radio/CD Player with MP3 and Aux-In Audio Jack, Rear Parking Sensors, Removable PVC load floor mat, Sliding side load door nearside, Slim side rubbing strips, Smartnav navigation system, Start/Stop System, Steering wheel mounted audio controls, Storage Drawer Under Seat, Super Plus Pack, Super Plus pack -Berlingo, Third Brake Light, Tinted Windows, Touch Screen Audio Pack, Touch screen Audio pack - Berlingo, Trackstar, Trip computer, Twin Sliding Side Loading Doors, Two-speed Intermittent Front Windscreen Wipers, Two Asymmetrical



Miles:	72000
Fuel Type:	DIESEL
Transmission:	Manual
Colour:	Grey
Engine Size:	1560
Tax Band: Light goods vehicle (£335 p/a)	
Body Style:	Van
Reg:	VHZLAP



Unglazed Rear Doors, Tyre Pressure Control, Tyre pressure monitor, USB Socket, Variable PAS

