



10-12 Carhill Rd Garvagh, Garvagh, BT51 5NJ
PATRICK: 02829558605 | MOBILE: 07967566132

Nissan NV400 2.3 dci 135ps H2 Acenta Van | 2020

FULL SERVICE HISTORY



Locally owned van PSV 02/2026 perfect van for motorhome conversion

Vehicle Features

12V socket in cargo area, 16" steel wheels, 100/40 foldable rear seat, 105 litre fuel tank, ABS + EBD, Alarm, Anti hijack internal central locking button, Auto door locking, Aux input socket, Bluetooth, Cargo floor, Cargo floor load mounting hooks, Closed glove box, Cloth upholstery, Cup holders on dashboard, Daytime running lights, Deadlocks, Digital radio (DAB), Driver's armrest, Drivers airbag, Electric adjustable door mirrors, Electric front windows with one touch drivers window, ESP, Foldable passenger seats with fixed table, Front/rear cupholders, Front grille, Front headrests, Full size spare wheel, Full wheel covers, Heated door mirrors, Height adjustable drivers seat, Height and reach adjustable steering wheel, Hill start assist, Insurance approved immobiliser, Interior light in cabin area, Interior light in cargo area, Low fuel level warning light, Nearside sliding panel door, Normal heating system, Overhead parcel shelves, PAS, Rear parking sensor, Rear seat easy entry, Remote central locking 3 button key, Sports suspension system, Step rear bumper, Sunvisors with passenger's "blind spot" mirror, Temp spare wheel, Tinted rear light/side indicator lights, Traction control, Trailer sway assist, Trip computer, USB socket

£10,750 + VAT

Miles:	67718
Fuel Type:	Diesel
Transmission:	Manual
Colour:	Red
Engine Size:	2298
CO2 Emission:	183
Tax Band:	Light goods vehicle (£345 p/a)
Body Style:	Van
Reg:	SL20KAE

Technical Specs

DIMENSIONS	
Length:	6198mm
Width:	2070mm
Height:	2488mm
Seats:	3
Luggage Capacity (Seats Up):	Not AvailableL
Gross Weight:	3500KG
PERFORMANCE & ECONOMY	
Fuel Consum. (Urban Cold):	51.4MPG
Fuel Consum. (Extra Urban):	65.7MPG
Fuel Consum. (Combined):	28.8MPG
Fuel Tank Capacity:	105L
Number Of Gears:	6 SPEED
Top Speed:	00093MPH
Engine Power BHP:	132.8BHP