



Innovation
that excites

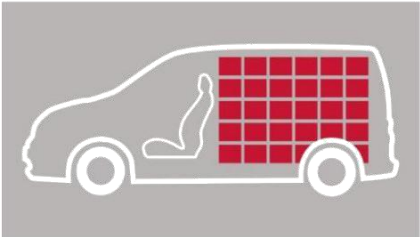
NISSAN e-NV200 **BADSI**



LISTA DE PREȚURI

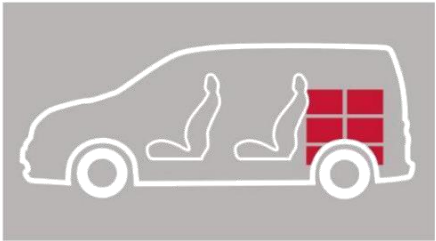
Van

Model	Motor	kW (CP)	Transmisie	Numar locuri	Pret BRUT in Euro cu baterie inclusa
e-NV200 PRO	Electric	80 (109)	Automata	2	34.783,–
e-NV200 PRO+	Electric	80 (109)	Automata	2	37.684,–
e-NV200 COMFORT	Electric	80 (109)	Automata	2	38.719,–
e-NV200 PREMIUM	Electric	80 (109)	Automata	2	39.802,–



Combi

Model	Motor	kW (CP)	Transmisie	Numar locuri	Pret BRUT in Euro cu baterie inclusa
e-NV200 COMFORT	Electric	80 (109)	Automata	5	39.540,–
e-NV200 PREMIUM	Electric	80 (109)	Automata	5	40.445,–
e-NV200 TEKNA	Electric	80 (109)	Automata	7	42.193, –



Equipamente opzionale

Echipament	Pret NET in euro	VAN				Combi	
		PRO	PRO+	COMFORT	PREMIUM	COMFORT	PREMIUM
Port de incarcare Tip 1 (Pana la 6,6 kW)	880,-	t	t	t	t	t	t
Usa glisanta pe partea soferului	290,-	–	–	t	t	●	●
Usa portbagaj cu geam incalzit si stergator	100,-	t	t	–	–	●	●
Vopsea metalizata	380,-	t	t	t	t	t	t

Accesorii de origine NISSAN

	Pret NET in Euro	Pret BRUT in Euro
Prezoane blocabile	28,-	34,-
Bare laterale	357,-	424,-
Bandouri laterale	137,-	163,-
NISSAN Senzori de parcare - fata	121,-	144,-
NISSAN Senzori de parcare - spate	118,-	141,-
Grila de protectie pentru geam spate, usa spate	102,-	121,-
Grila de protectie pentru geam spate, haion	102,-	121,-
Grila de protectie pentru usa glisanta	111,-	133,-
Protectie completa haion – 2 piese	52,-	62,-
Protectie complete haion	70,-	83,-
Protectie complete usi glisante – 4 piese	131,-	156,-
Protectie complete usi glisante – 2 piese	87,-	104,-

*** Oferta poate varia

- t Optional
● Standard
— Nu este disponibil



State of charge
Power meter
Estimated range
Remaining battery charge

With just a glance at your instrument panel, you have all the info you need to manage your range, including charge status and energy usage.

MONITOR ALL INFORMATION YOU NEED FOR YOUR JOB



CARWINGS advanced telematics system puts your business miles ahead by letting you digitally track and exchange important fleet data.

- Eliminate tedious paperwork by digitally tracking and logging driver reports.
- Monitor battery status and real-time vehicle location from the CARWINGS site.
- Detect exceeded pre-set speed and monitor driving behaviour via smartphone.
- Receive alerts for charge completion and battery status.
- Remotely start and stop charging and climate control from a mobile device.



Dual-control heated front seats and heated steering wheel give you a cosy welcome on cold days.

A MOBILE OFFICE THATWORKS ANYWHERE YOU GO.

e-NV200 offers an unexpected level of equipment. Its interior is inspired by drivers who need to get work done on the go. The cockpit doubles-up as an easy-to-use work space, with large-range adjustable seating and versatile storage. And with CARWINGS* or NissanConnect** featuring navigation, hands-free calling, text messaging, and Bluetooth streaming audio, who needs any other office?

UNDER-SEAT SLIDING DRAWER on the passenger's side gives you a secure way to store items.



CENTRE CONSOLE is large enough to hold a laptop computer – it's even designed to hold hanging files.

*OnTeknagrades
***OptionalonAcentagrades



One screen does so much. Change in delivery address? Get the update directly on to CARWINGS via Google™ Send-To-Car. Then let CARWINGS find the most energy-efficient route based on your current state of charge.

Fold down the passenger seatback for a sturdy and convenient flat writing surface.

Mounting the transmission on the steering column opens up the space you need to multitask. Get plenty of power up front with a 12-V power supply and USB connection.

COLOURS



Alabaster White / C, V - QM1 / S



Starburst Silver / C, V - KL0 / M



Twilight Grey / C, V - K51 / P



Metallic Black / C, V - GN0 / M



Flame Red / C, V - Z10 / S



Cayman Blue / C - BW9 / P



Storm White / C - QAB / P



New Aqua Blue / C, V - RBM / P

C: Combi Colour | V: Van Colour
S: Solid | M: Metallic | P: Pearl

TRIMS



Grey with dark grey
(Van only)



Blue with dark grey
(Combi only)

WHEELS

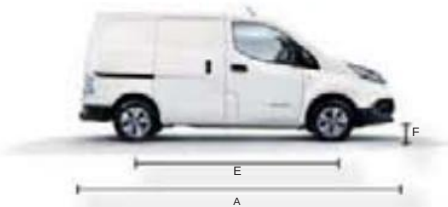
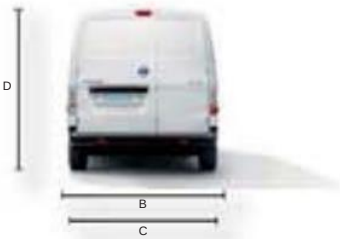


15" steel wheel with cover



15" alloy

DIMENSIONS AND WEIGHT



OVERALL DIMENSIONS under the vehicle technical drawing	A Length	mm	4560
	B Width with mirrors	mm	2011
	C Width without mirrors	mm	1755
	D Height (unladen)	mm	1858
	E Wheelbase	mm	2725
	Overhang		
	Front	mm	987,2
	Rear	mm	846,6
	Track		
	Front	mm	1530
	Rear	mm	1530
	F Ground clearance (unladen)	mm	153,4

CARGO/LUGGAGE AREA DIMENSIONS	Maximum length	mm	2040
	Maximum width	mm	1500
	Maximum height	mm	1358
	Minimum width between the wheelarches	mm	1220
	Load platform height (unladen)	mm	523,5
	Cargo Volume (Max Cube)		
	1 Row Van	m ³	4,2
	5 seat Combi	m ³	2,3
	5 seat Combi 2nd row seats folded	m ³	3,1
	7 seat Combi to tonneau cover	m ³	0,44
	7 seat Combi to roof	m ³	0,87
	7 seat Combi 3rd row seats folded	m ³	2,11
	7 seat Combi all seats folded	m ³	2,94
	Slide door		
	width	mm	700
	height	mm	1171
Back door			
	width	mm	1262
	height	mm	1228

BODY VARIANTS



Van with double sliding doors (Glazed French rear doors as available as option)



Combi with double sliding doors and hatch (Glazed rear French doors available as an option)



Evalia with double sliding doors and hatch



NISSAN e-NV200 VAN

		80kW AC Electric Motor
MODEL		
Available grades		ACENTA, ACENTA RAPID, ACENTA RAPID PLUS, TEKNA RAPID, TEKNA RAPID PLUS
Seating capacity		2
No of sliding doors		2
WEIGHTS, DIMENSIONS & CAPACITIES		
Min kerb weight (ACENTA, ACENTA RAPID, ACENTA RAPID PLUS)	kg	1517
Min kerb weight (TEKNA RAPID, TEKNA RAPID PLUS)	kg	1542
Gross vehicle weight (PTW)	kg	2220
Gross axle weight (PTW) front / rear	kg	1072 / 1148
Permissible axle weight (PAW) front / rear	kg	1180 / 1200
Max loading weight ¹ (ACENTA, ACENTA RAPID, ACENTA RAPID PLUS)	kg	703
Max loading weight ¹ (TEKNA RAPID & TEKNA RAPID PLUS)	kg	678
Max Towing Capacity	kg	0
Turning circle kerb to kerb	m	10.6
Overall height	mm	1858
Overall length	mm	4560
Wheelbase	mm	2725
Overhang front / rear	mm	987.2 / 846.6
Track front / rear	mm	1530 / 1530
Ground clearance	mm	153.4
Overall width without mirrors	mm	1755
Overall width including mirrors	mm	2011
Front and rear tyre size		185/65R15
Wheel size		6.0Jx15"
Wheel type (ACENTA, ACENTA RAPID & ACENTA RAPID PLUS)		Steel Wheels
Wheel type (TEKNA RAPID & TEKNA RAPID PLUS)		Alloy Wheels
ENGINE		
Engine Code		EM57
Motor Type		AC synchronous
Max engine power ²	kW(PS)	80 (109)
Max torque ²	Nm	254
Max RPM	rpm	10,500
Energy type		Electricity
Ignition type		Electronic
CHARGER		
On-board charger	kW	3.7kW 6.6kW option (on Acenta, standard on Acenta Rapid Plus & Tekna Rapid Plus)
Rapid charger capacity	kW	50
Charging Cable (EVSE)		6m long - 3.5kg

		80kW AC Electric Motor
MODEL		
Available grades		ACENTA, ACENTA RAPID, ACENTA RAPID PLUS, TEKNA RAPID, TEKNA RAPID PLUS
BATTERY		
Type		Laminated lithium ion
Voltage	V	360
Capacity	kWh	24
Number of cells		192
Battery charging time	hrs	7 / 4 (option)
PERFORMANCE		
Range (NEDC)	miles	106
Electricity consumption ³	WH/km	165
Acceleration (0-62 mph)	sec	14
Max speed	mph	76
CHASSIS		
Suspension Front		Independent Mac Pherson strut
Suspension Rear		Torsion beam axle
Steering		Electric power assisted
Braking System		Friction and regenerative
Front Brake		Disc / 283
Rear Brake		Disc / 292
DRIVE TRAIN		
Transmission type		Automatic
Gear ratio		Single Speed Gear Reduction (9.3010)
Driving modes		D, B, Eco, Non-Eco
Driven wheels		Front
LUGGAGE/CARGO AREA DIMENSIONS		
Maximum length	mm	2040
Maximum width	mm	1500
Maximum height	mm	1358
Minimum width between the wheel arches	mm	1220
Load platform height (Unladen)	mm	523.5
Cargo volume escape (max cube)	m ³	4.2
Luggage capacity	m ³	4.2
Slide door width / height	mm	700 / 1171
Back door width / height	mm	1262 / 1228

¹Figures in accordance with EC Directive. Kerb weight condition is without driver and including coolant, oils, fuels, spare wheel and tools. Pay load will be reduced depending on the options and/or accessories installed. ²In accordance with 1999 ³In accordance with UNECE Regulation 101 ⁴

OUR PROMISE. YOUR EXPERIENCE.

