



EKSKLUZIVNI ZASTUPNIK ZA SRBIJU JOGO DESIGN STUDIO

UP VAN

EU Verzija

Električni domet
(WLTP kombinovani ciklus)

275/284 km

Nosivost

1640/1660 kg

Zapremina teretnog prostora

7.6 / 8.5 / 10 m³



Veći domet, manje energije

Sa laganim dizajnom i vodećim koeficijentom otpora vazduha u industriji od samo 0,29 Cd, UP VAN pruža 15% duži domet uz manju potrošnju energije iz baterije.

Električni domet
(WLTP)

275/284 km

Potrošnja električne energije
(WLTP)

18.4/18.7 kWh/100 km



Kompaktan spolja, prostran unutra

Korisna nosivost:

1640/1660 kg

Lagani dizajn sa odnosom tereta i težine od 0,97 (38% poboljšanje u poređenju sa sličnim modelima).

Zapremina teretnog prostora:

7.6 / 8.5 / 10 m³

UP VAN nudi 10% više teretnog prostora u odnosu na slične dimenzije.

Utovar i istovar bez napora

Visina poda teretnog prostora:

496 mm

Unutrašnja visina teretnog prostora (bez obloga):

1800 mm

Platforma je razvijena od nule, sa 20% nižom visinom poda za lakši utovar i istovar.





Kompaktan i okretan

Radius okretanja:

Kraće

6m

Duže

6.5m

Kompaktan dizajn i mali radius okretanja čine UP VAN idealnim za uske puteve, lako kretanje gradskim ulicama i uličicama.

Moćne performanse

Maksimalna brzina:

130 km/h

Savladaće uspon od 25% sa lakoćom, čak i potpuno natovaren.



▲
EU Verzija

Pametna povezivost – Bezbedno – Inteligentno

Radar i kamera za vožnju unazad: Jasan pregled iza vozila i precizno manevrisanje za povećanu bezbednost.

Bluetooth: Besprekorno uparivanje za pametniju vožnju.

OneBox (IBS+ESP): Napredna integracija kočenja za bolju kontrolu i bezbednost.

Tri nivoa regenerativnog kočenja: Prilagodljivo obnavljanje energije za optimalnu efikasnost u svim vrstama primene.

UP VAN V6 SPEC

Manufacturing Partner：Henan Shaolin / China
Homologation Status：SSTA-certified / WVTA-S / NOM



UP VAN V6 L2H1



UP VAN V6 L2H2

S: Standard; O: Option; : "-": Not available

Note:
1. All vehicles are developed based on U POWER's platform architecture and delivered through qualified manufacturing partners under the Powered by U POWER model.
2. The vehicle is SSTA-certified for EU market access. Final registration remains subject to local procedures and country-specific requirements.

Version: 2026-03-27

		L2H1	L2H2
Basic Parameters			
	Length	5136 mm	5136 mm
	Width	1900 mm	1900 mm
	Height	1990 mm	2270 mm
	Wheel Base	3380 mm	3380 mm
	Cargo Volume	8.5 m³	10 m³
	Curb Weight	1760 kg	1780 kg
	Payload	1660 kg	1640 kg
	GVWR	3420 kg	3420 kg
Vehicle Performance			
	Drive Type	Front-wheel drive	Front-wheel drive
	Battery Capacity	53.76kWh（Gotion High-tech）	53.76kWh（Gotion High-tech）
	Electric Range（WLTP-Combined cycle）	284km	275 km
	Electricity Consumption（WLTP）	18.4 kWh/100km	18.7 kWh/100km
	Max Speed	130 km/h	130 km/h
	Peak Power	110 kW	110 kW
	Max Motor Torque	210 N·m	210 N·m
	Peak Wheel Torque	2910 N·m	2910 N·m
	Driving Mode（Empty/ Standard / Heavy）	S	
Energy Management			
	Battery Type	Lithium iron phosphate	
	Battery Thermal Management Mode	Battery Heating Device	Battery Heating Device
	Charging Standard（AC + DC）	GB/T / CCS2	GB/T / CCS2
	DC Fast Charging Time（SOC: 30% → 80%）	0.5 h	0.5 h
	Slow Charging Time（AC, 6.6 kW, 220V Single-Phase）	7.5 h	7.5 h
	Regenerative Braking（3 Levels）	S	S
Chassis System			
	Front Suspension	MacPherson independent suspension	
	Rear Suspension	Leaf spring dependent suspension	
	Steering Column	Collapsible	
	Steering Type	Electric power steering（DP-EPS）	
	Brake System	OneBox（IBS+ESP）	
	Parking Brake	EPB+Autohold	
	Tire	195/75 R16LT	
Safety System			
	Driver Air Bag	S	
	Passenger Seat Air Bag	S	
	Safety Belt Buckle Reminder	Driver & Passenger	
	Collision Power-Off Protection	S	
	Low Speed Pedestrian Warning	S	
	Reverse Image	S	
	F/R Proximity Sensor	F“-/R “S”	
	Tire Pressure Monitoring System	S	
	ESP	S	
	Anti Theft System	Level 2	
Light System			
	Automatic Sensing Headlamp	S	
	Headlight Delay Off	S	
	Daytime Running Lamp	LED	
	Cargo Area Ceiling Light	LED	
	High Mounted Brake Lamp	LED	
External Configuration			
	Exterior Color	Three Colors Options（Gray/White/Green）	
	Outside Rearview Mirror Type	Electric Adjustment	
	Key Configuration	Option 1: Mechanical key + 2 remote keys	Option 2: Mechanical key + 2 NFC cards
	Side Door Form	Right Outer Swing Door	
	Tailgate Type	Rear Double Door	
	Maximum Opening Angle of Tailgate	270°	
	Front Door Window	Drive Side Power Window(One Click Down)	
Internal Configuration			
	Front Wiper	Automatic Front Wiper（No Frame）	
	Keyless Start	S	
	Electronic Gear Shift	S	
	Gear Shift Lever	Column Shifter（P/R/N/D）	
	12V Power Outlet（One）	S	
	3 USB（Charging Function）	S	
	Low-Voltage Lead-Acid Battery	S	
	Manual Front Cold & Warm A/C	S	
Seat Equipment			
	Number of Seats	Includes Driver, 2 Seats Total	
	Driver's Seat（4-Way Manual Adjustable）	S	
	Front Passenger Seat（4-Way Manual Adjustable）	S	
Multi-Media			
	12.3-Inch Screen	S	
	Air Conditioning	Cooling & Heating	
	Rearview Camera	S	
	Smartphone Mirroring（iOS + Android）	S	
	Bluetooth Phone and Music	S	
	Navigation System（via Smartphone Mirroring）	S	
	USB Multimedia Playback	S	
	Speakers	S	



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Ili nas pozovite
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