

		UpVan S - 42	UpVan Plus - 42	UpVan Plus - 54	UpVan Pro - 42	UpVan Pro - 54
Basic Parameters						
Length		189.2 in (4806 mm)	202.2 in (5136 mm)	202.2 in (5136 mm)	202.2 in (5136 mm)	202.2 in (5136 mm)
Width		74.8 in (1900 mm)	74.8 in (1900 mm)	74.8 in (1900 mm)	74.8 in (1900 mm)	74.8 in (1900 mm)
Height		78.3 in (1990 mm)	78.3 in (1990 mm)	78.3 in (1990 mm)	89.4 in (2270 mm)	89.4 in (2270 mm)
Wheel Base		120.1 in (3050 mm)	133.1 in (3380 mm)	133.1 in (3380 mm)	133.1 in (3380 mm)	133.1 in (3380 mm)
Cargo Volume		268.4 cu ft (7.6 m³)	300.2 cu ft (8.5 m³)	300.2 cu ft (8.5 m³)	353.1 cu ft (10 m³)	353.1 cu ft (10 m³)
Payload		3,086 lbs (1400 kg)	3,571 lbs (1620 kg)	3,373+ lbs (1530+ kg)	3,527 lbs (1600 kg)	3,329+ lbs (1510+ kg)
GVWR		6,989 lbs (3170 kg)	7,540 lbs (3420 kg)	7,540+ lbs (3420+ kg)	7,540 lbs (3420 kg)	7,540+ lbs (3420+ kg)
Vehicle Performance						
Drive Type		Front Wheel Drive of Motor	Front Wheel Drive of Motor	Front Wheel Drive of Motor	Front Wheel Drive of Motor	Front Wheel Drive of Motor
Battery Capacity		42kWh	42kWh	54kWh	42kWh	54kWh
Electric Range (Combined Cycle WLTP)		136.7 mi (220 km)	133.6 mi (215 km)	176.5 mi (284 km)	127.4 mi (205 km)	170.9 mi (275 km)
Electric Range (Urban Cycle WLTP)		207.5 mi (334 km)	195.1 mi (314 km)	240.5 mi (387 km)	187.0 mi (301 km)	238.0 mi (383 km)
Electricity Consumption (WLTP)		29.5 kWh/100 mi (18.3 kWh/100km)	30.3 kWh/100 mi (18.8 kWh/100km)	29.6 kWh/100 mi (18.4 kWh/100km)	30.6 kWh/100 mi (19.0 kWh/100km)	30.1 kWh/100 mi (18.7 kWh/100km)
Max Speed		80.8 mph (130 km/h)	80.8 mph (130 km/h)	80.8 mph (130 km/h)	80.8 mph (130 km/h)	80.8 mph (130 km/h)
Peak Power		147.5 hp (110 kW)	147.5 hp (110 kW)	147.5 hp (110 kW)	147.5 hp (110 kW)	147.5 hp (110 kW)
Max Motor Torque		162 ft-lb (220 N-m)	162 ft-lb (220 N-m)	162 ft-lb (220 N-m)	162 ft-lb (220 N-m)	162 ft-lb (220 N-m)
Max Wheel Torque		2146 ft-lb (2910 N-m)	2146 ft-lb (2910 N-m)	2146 ft-lb (2910 N-m)	2146 ft-lb (2910 N-m)	2146 ft-lb (2910 N-m)
Driving Mode (Empty Mode / Standard Mode / Heavy Mode)		S	S	S	S	S
Energy Management						
Battery Type		LFP	LFP	LFP	LFP	LFP
Battery Thermal Management Mode		Battery Heating Device	Battery Heating Device	Battery Heating Device	Battery Heating Device	Battery Heating Device
Battery Cooling Type		Natural Cooling	Natural Cooling	Natural Cooling	Natural Cooling	Natural Cooling
DC Charge + AC Charge		S	S	S	S	S
DC Fast Charging Time (SOC: 30% → 80%)		0.5h	0.5h	0.5h	0.5h	0.5h
Charging Standard (AC + DC)		GB/T CCS2	GB/T CCS2	GB/T CCS2	GB/T CCS2	GB/T CCS2
Energy Recovery Modes (3 Levels)		S	S	S	S	S
Main Specification						
Chassis System	Front Suspension	Macpherson Independent Suspension	Macpherson Independent Suspension	Macpherson Independent Suspension	Macpherson Independent Suspension	Macpherson Independent Suspension
	Rear Suspension	In-Independence Suspension(3 Spring)	In-Independence Suspension(3 Spring)	In-Independence Suspension(3 Spring)	In-Independence Suspension(3 Spring)	In-Independence Suspension(3 Spring)
	Steering Column	Collapsible	Collapsible	Collapsible	Collapsible	Collapsible
	Steering Type	Electric Power Steering	Electric Power Steering	Electric Power Steering	Electric Power Steering	Electric Power Steering
	Brake System	OneBox (IBS+ESP)	OneBox (IBS+ESP)	OneBox (IBS+ESP)	OneBox (IBS+ESP)	OneBox (IBS+ESP)
	Parking Brake	EPB+Autohold	EPB+Autohold	EPB+Autohold	EPB+Autohold	EPB+Autohold
	Tire	195/75 R16LT	195/75 R16LT	195/75 R16LT	195/75 R16LT	195/75 R16LT
Safety System	Driver Air Bag	S	S	S	S	S
	Passenger Seat Air Bag	S	S	S	S	S
	Safety Belt Buckle Reminder	Driver & Passenger	Driver & Passenger	Driver & Passenger	Driver & Passenger	Driver & Passenger
	Collision Power-Off Protection	S	S	S	S	S
	Low Speed Pedestrian Warning	S	S	S	S	S
	Reverse Image	S	S	S	S	S
	F-/R Proximity Sensor	F-"/R "S"	F-"/R "S"	F-"/R "S"	F-"/R "S"	F-"/R "S"
Light System	Tire Pressure Monitoring System	S	S	S	S	S
	ESP	S	S	S	S	S
	Anti Theft System	S	S	S	S	S
	Automatic Sensing Headlamp	S	S	S	S	S
	Headlight Delay Off	S	S	S	S	S
	Daytime Running Lamp	LED	LED	LED	LED	LED
	Cargo Area Ceiling Light	LED	LED	LED	LED	LED
External Configuration	High Mounted Brake Lamp	LED	LED	LED	LED	LED
	Exterior Color	Three colors Options	Three Colors Options	Three Colors Options	Three Colors Options	Three Colors Options
	Outside Rearview Mirror Type	Electric Adjustment	Electric Adjustment	Electric Adjustment	Electric Adjustment	Electric Adjustment
	Non-Folding Mechanical Key + NFC	S	S	S	S	S
	Side Door Form	Right outer swing door	Right Outer Swing Door	Right Outer Swing Door	Right Outer Swing Door	Right Outer Swing Door
	Tailgate Type	Rear double door	Rear Double Door	Rear Double Door	Rear Double Door	Rear Double Door
	Maximum Opening Angle of Tailgate	270°	270°	270°	270°	270°
	Front Door Window	Drive Side Power Window(One Click Down)	Drive Side Power Window(One Click Down)	Drive Side Power Window(One Click Down)	Drive Side Power Window(One Click Down)	Drive Side Power Window(One Click Down)