

HILUCK Your Trusted Chinese EV Partner	Dana V1L 2025 Low-Top Cargo Edition 50kWh	Dana V1L 2025 High-Top Cargo Edition 50kWh	Dana V1L 2025 low-top multi-function version 50kWh	Dana V1L 2025 High-Top Multi-Function Edition 50kWh	Dana V1L 2025 low-top multi-function version 62kWh	Dana V1L 2025 High-Top Multi-Function Edition 62kWh	Dana V1L 2025 low-top multi-function version 83kWh	Dana V1L 2025 High-Top Multi-Function Edition 83kWh
	-	-	-	-	-	-	-	-

Basic parameters (● Standard ○ Optional - N/A)

Manufacturer	SAIC Maxus	SAIC Maxus	SAIC Maxus	SAIC Maxus	SAIC Maxus	SAIC Maxus	SAIC Maxus	SAIC Maxus
level	Light Commercial Vehicle	Light Commercial Vehicle	Light Commercial Vehicle	Light Commercial Vehicle	Light Commercial Vehicle	Light Commercial Vehicle	Light Commercial Vehicle	Light Commercial Vehicle
Energy type	Pure electric	Pure electric	Pure electric	Pure electric	Pure electric	Pure electric	Pure electric	Pure electric
Time to market	2025.10	2025.10	2025.10	2025.10	2025.10	2025.10	2025.10	2025.10
CLTC pure electric range (km)	330	320	340	330	403	403	535	520
Battery fast charging time (hours)	0.35	0.35	0.35	0.35	0.6	0.6	0.5	0.5
Battery slow charging time (hours)	-	-	-	-	-	-	12	12
Battery fast charge capacity range (%)	30-80	30-80	30-80	30-80	30-80	30-80	30-80	30-80
Battery slow charging capacity range (%)	-	-	-	-	-	-	20-100	20-100
Maximum power (kW)	90	90	90	90	90	90	120	120
Maximum torque (N·m)	190	190	190	190	190	190	240	240
Body structure	truck	truck	bus	bus	bus	bus	bus	bus
Motor (Ps)	122	122	122	122	122	122	163	163
Length*Width*Height(mm)	5250*1870*1960	5250*1870*2180	5250*1870*1960	5250*1870*2180	5250*1870*1960	5250*1870*2180	5250*1870*1960	5250*1870*2180
Official 0-100km/h acceleration (s)	-	-	-	-	-	-	-	-
Maximum speed (km/h)	100	100	130	130	130	130	130	130
Curb mass (kg)	1650	1650	1820	1820	1960	1960	2060	2060
Maximum full load mass (kg)	3050	3050	3050	3050	3050	3050	3495	3495

body (● Standard ○ Optional - N/A)

Length (mm)	5250	5250	5250	5250	5250	5250	5250	5250
Width (mm)	1870	1870	1870	1870	1870	1870	1870	1870
Height (mm)	1960	2180	1960	2180	1960	2180	1960	2180
Wheelbase (mm)	3450	3450	3450	3450	3450	3450	3450	3450
Front wheelbase (mm)	1650	1650	1650	1650	1650	1650	1650	1650
Rear track (mm)	1650	1650	1650	1650	1650	1650	1650	1650
Approach angle (°)	26	26	26	26	26	26	26	26
Departure angle (°)	20	20	20	20	20	20	20	20
Maximum climbing grade (%)	25	25	25	25	25	25	30	30
Body structure	truck	truck	bus	bus	bus	bus	bus	bus
Door opening method	Casement door + sliding door	Casement door + sliding door	Casement door + sliding door	Casement door + sliding door	Casement door + sliding door	Casement door + sliding door	Casement door + sliding door	Casement door + sliding door
Number of doors	● 5	● 5	● 5	● 5	● 5	● 5	● 5	● 5
Number of seats	● 3 ○ 2	● 3 ○ 2	● 7 ○ 6	● 7 ○ 6	● 7 ○ 6	● 7 ○ 6	● 7 ○ 6	● 7 ○ 6
Trunk volume (L)	-	-	-	-	-	-	-	-
Drag coefficient (Cd)	-	-	-	-	-	-	-	-
Maximum load mass (kg)	1080	1080	-	-	-	-	-	-

electric motor (● Standard ○ Optional - N/A)

Motor type	Permanent magnet/synchronous	Permanent magnet/synchronous	Permanent magnet/synchronous	Permanent magnet/synchronous	Permanent magnet/synchronous	Permanent magnet/synchronous	Permanent magnet/synchronous	Permanent magnet/synchronous
Total motor power (kW)	90	90	90	90	90	90	120	120
Total motor horsepower (Ps)	122	122	122	122	122	122	163	163
Total torque of the motor (N·m)	190	190	190	190	190	190	240	240
Number of drive motors	Single motor	Single motor	Single motor	Single motor	Single motor	Single motor	Single motor	Single motor
Motor layout	Pre	Pre	Pre	Pre	Pre	Pre	Pre	Pre

Battery/Charging (● Standard ○ Optional - N/A)

Battery Type	● lithium iron phosphate battery	● lithium iron phosphate battery	● lithium iron phosphate battery	● lithium iron phosphate battery	● lithium iron phosphate battery	● lithium iron phosphate battery	● lithium iron phosphate battery	● lithium iron phosphate battery
Battery cell brand	● CATL	● CATL	● CATL	● CATL	● SAIC Spider	● SAIC Spider	● CATL	● CATL
Battery cooling method	Liquid Cooling	Liquid Cooling	Liquid Cooling	Liquid Cooling	Liquid Cooling	Liquid Cooling	Liquid Cooling	Liquid Cooling
CLTC pure electric range (km)	330	320	340	330	403	403	535	520
Battery energy (kWh)	50	50	50	50	62	62	83	83
Fast charging function	support	support	support	support	support	support	support	support
Battery fast charging time (hours)	0.35	0.35	0.35	0.35	0.6	0.6	0.5	0.5
Battery slow charging time (hours)	-	-	-	-	-	-	12	12
Battery fast charge capacity range (%)	30-80	30-80	30-80	30-80	30-80	30-80	30-80	30-80
Battery slow charging capacity range (%)	-	-	-	-	-	-	20-100	20-100

gearbox (● Standard ○ Optional - N/A)

[illegible]

Chassis steering (● Standard ○ Optional - N/A)

[illegible]

wheel brakes (● Standard ○ Optional - N/A)

[illegible]

Passive safety (● Standard ○ Optional - N/A)

Driver/passenger seat airbags	host○ / Vice-	host○ / Vice-	host● / Vice-	host● / Vice-	host● / Vice-	host● / Vice-	host● / Vice-	host● / Vice-
Front/rear side airbags	-	-	-	-	-	-	-	-
Front/rear head airbags (air curtain)	-	-	-	-	-	-	-	-

Active safety (● Standard ○ Optional - N/A)

[illegible]

ISOFIX child seat interface	-	-	-	-	-	-	-	-
Lane Departure Warning System	-	-	-	-	-	-	-	-
Active braking/active safety systems	-	-	-	-	-	-	-	-
Fatigue driving tips	-	-	-	-	-	-	-	-

Driving control
(
● Standard
○ Optional
- N/A
)

Driving mode switch	-	-	-	-	-	-	-	-
Automatic parking	-	-	-	-	-	-	-	-

Driving hardware
(
● Standard
○ Optional
- N/A
)

Front/rear parking radar	Front / Back●	Front / Back●	Front / Back●	Front / Back●	Front / Back●	Front / Back●	Front / Back●	Front / Back●
Driving assistance images	● Reversing image	● Reversing image	● Reversing image	● Reversing image	● Reversing image	● Reversing image	● Reversing image	● Reversing image

Driving functions
(
● Standard
○ Optional
- N/A
)

Cruise control system	-	-	-	-	-	-	-	-
Satellite navigation system	-	-	-	-	-	-	-	-
Navigation traffic information display	-	-	-	-	-	-	-	-
Lane change assistance	-	-	-	-	-	-	-	-
Lane Keeping Assist System	-	-	-	-	-	-	-	-
Assisted parking	-	-	-	-	-	-	-	-

Appearance/anti-theft
(
● Standard
○ Optional
- N/A
)

Rim material	● steel	● steel	● steel	● steel	● steel	● steel	● steel	● steel
Sliding door type	● Right manual	● Right manual	● Right manual	● Right manual	● Right manual	● Right manual	● Right manual	● Right manual
Central locking system in the car	●	●	●	●	●	●	●	●
Key type	● remote control key	● remote control key	● remote control key	● remote control key	● remote control key	● remote control key	● remote control key	● remote control key
Keyless start system	●	●	●	●	●	●	●	●
Keyless entry function	●	●	●	●	●	●	●	●
Discharge to the outside	○	○	○	○	○	○	○	○

Exterior lights
(
● Standard
○ Optional
- N/A
)

Low beam light source	● halogen	● halogen	● halogen	● halogen	● halogen	● halogen	● halogen	● halogen
High beam light source	● halogen	● halogen	● halogen	● halogen	● halogen	● halogen	● halogen	● halogen
LED daytime running lights	-	-	-	-	-	-	●	●
Adaptive high and low beam	-	-	-	-	-	-	-	-
Automatic headlights	●	●	●	●	●	●	●	●
Front fog lights	-	-	-	-	-	-	-	-
Headlight height adjustable	●	●	●	●	●	●	●	●
Headlights delayed off	●	●	●	●	●	●	●	●

Skylight/Glass
(
● Standard
○ Optional
- N/A
)

Skylight Type	-	-	-	-	-	-	-	-
Front/rear electric windows	forward● / back-	forward● / back-	forward● / back-	forward● / back-	forward● / back-	forward● / back-	forward● / back-	forward● / back-
One-touch window lift function	-	-	-	-	-	-	-	-
Window anti-pinch function	-	-	-	-	-	-	-	-
Car makeup mirror	-	-	-	-	-	-	-	-
rear wiper	-	-	-	-	-	-	-	-
Rain sensor wiper function	-	-	-	-	-	-	-	-

exterior mirrors
(
● Standard
○ Optional
- N/A
)

Exterior rearview mirror function	-	-	-	-	-	-	-	-
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Screen/System
(
● Standard
○ Optional
- N/A
)

Central control color screen	-	-	-	-	-	-	-	-
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Central control screen size	-	-	-	-	-	-	-	-
Bluetooth/car phone	-	-	-	-	-	-	-	-
Mobile phone interconnection/mapping	-	-	-	-	-	-	-	-
Voice recognition control system	-	-	-	-	-	-	-	-

Intelligent configuration（● Standard ○ Optional - N/A）

Internet of Vehicles	-	-	-	-	-	-	-	-
OTA upgrade	-	-	-	-	-	-	-	-

Steering wheel/interior rearview mirror（● Standard ○ Optional - N/A）

Steering wheel material	● plastic	● plastic	● plastic	● plastic	● plastic	● plastic	● plastic	● plastic
Steering wheel position adjustment	-	-	-	-	-	-	-	-
Gear shifting	● Electronic hand-shift	● Electronic hand-shift	● Electronic hand-shift	● Electronic hand-shift	● Electronic hand-shift	● Electronic hand-shift	● Electronic hand-shift	● Electronic hand-shift
Multi-function steering wheel	●	●	●	●	●	●	●	●
Heated steering wheel	-	-	-	-	-	-	-	-
Steering wheel memory	-	-	-	-	-	-	-	-
Trip computer display screen	● color	● color	● color	● color	● color	● color	● color	● color
Full LCD instrument panel	-	-	-	-	-	-	-	-
LCD instrument size	● 7 inches	● 7 inches	● 7 inches	● 7 inches	● 7 inches	● 7 inches	● 7 inches	● 7 inches
Interior rearview mirror function	-	-	-	-	-	-	-	-
ETC device	○	○	○	○	○	○	○	○

In-car charging（● Standard ○ Optional - N/A）

Multimedia/charging port	● USB	● USB	● USB	● USB	● USB	● USB	● USB	● USB
Number of USB/Type-C ports	● 2 in the front row	● 2 in the front row	● 2 in the front row	● 2 in the front row	● 2 in the front row	● 2 in the front row	● 2 in the front row	● 2 in the front row
Mobile phone wireless charging function	-	-	-	-	-	-	-	-

Seat configuration（● Standard ○ Optional - N/A）

Seat material	● fabric	● fabric	● fabric	● fabric	● fabric	● fabric	● fabric	● fabric
Main seat adjustment method	● Front and rear adjustment ● Backrest adjustment	● Front and rear adjustment ● Backrest adjustment	● Front and rear adjustment ● Backrest adjustment	● Front and rear adjustment ● Backrest adjustment	● Front and rear adjustment ● Backrest adjustment	● Front and rear adjustment ● Backrest adjustment	● Backrest adjustment	● Backrest adjustment
Passenger seat adjustment method	● Backrest adjustment	● Backrest adjustment	○ Front and rear adjustment ● Backrest adjustment	○ Front and rear adjustment ● Backrest adjustment	○ Front and rear adjustment ● Backrest adjustment	○ Front and rear adjustment ● Backrest adjustment	○ Front and rear adjustment ● Backrest adjustment	○ Front and rear adjustment ● Backrest adjustment
Driver/passenger seat electric adjustment	-	-	-	-	-	-	-	-
Front seat functions	-	-	-	-	-	-	-	-
Electric seat memory function	-	-	-	-	-	-	-	-
Second row seat adjustment	-	-	-	-	-	-	-	-
Rear seat folding	-	-	● Overall lay down	● Overall lay down	● Overall lay down	● Overall lay down	● Overall lay down	● Overall lay down
Front/rear center armrest	-	-	-	-	-	-	-	-
Rear cup holder	-	-	-	-	-	-	-	-

Audio/Interior Lighting（● Standard ○ Optional - N/A）

Speaker brand name	-	-	-	-	-	-	-	-
Number of speakers	-	-	-	-	-	-	-	-
Interior ambient lighting	-	-	-	-	-	-	-	-

Air conditioning/refrigerator（● Standard ○ Optional - N/A）

Air conditioning temperature control method	● Manual air conditioning	● Manual air conditioning	● Manual air conditioning	● Manual air conditioning	● Manual air conditioning	● Manual air conditioning	● Manual air conditioning	● Manual air conditioning
Rear independent air conditioning	-	-	-	-	-	-	-	-
Rear seat air vents	-	-	-	-	-	-	-	-

Temperature zone control	-	-	-	-	-	-	-	-
Car air purifier	-	-	-	-	-	-	-	-
In-car PM2.5 filter	-	-	-	-	-	-	-	-