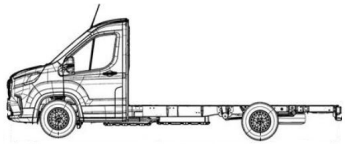
CHASSIS CAB FWD N1





	L3H0		L4H0	
	77 kWh	88 kWh	77 kWh	88 kWh
Dimensions & Capacities				
Number of seats	3	3	3	3
Overall length (mm)	6200	6200	6680	6680
Overall width (mm)	2052	2052	2052	2052
Overall height (mm)	2310	2310	2310	2310
Wheel base (mm)	3760	3760	4048	4048
Maximum permissible length (mm)	6529	6529	6835	6835
Maximum permissible width (mm)	2136	2136	2136	2136
Maximum permissible height (mm)	2960	2960	2960	2960
Ground clearance of the front axle (mm)	183	183	169	169
Ground clearance of the rear axle (mm)	238	238	246	246
Ground clearance between axles (mm)	200	200	187	187
Weights & Payload				
GVW(kg)	3500	3500	3500	3500
CVW(kg)	2155	2215	2165	2225
Payload：GVW-CVW(kg)	1345	1285	1335	1275
GVW axle load: front/rear(kg)	1660~1740/1840~1760	1685~1740/1815~1760	1715~1775/1785~1725	1735~1800/1765~1700
Max axle load: front/rear(kg)	1885/2350	1885/2350	1885/2350	1885/2350
GTM (kg)	4250	4250	4250	4250
Towing capacity (Braked/Unbraked)(kg)	1500/750	1500/750	1500/750	1500/750
Battery & Charging				
Battery capacity（kWh）	77	88	77	88
Range WLTP combined (km)*	189~288	214~339	187~287	211~334
Range WLTP city (km)*	291~403	366~483	290~402	364~480
Energy consumption WLTP combined (kWh/100km)*	29.6~43.5	29.0~42.7	29.7~43.7	29.4~43.0
AC Charging time (5%~100%) (h)/ Charging power (kW) Three-Phase	8.5h/11kw（S） 4.5h/22kw（O）	9.3h/11kw（S） 5.2h/22kw（O）	8.5h/11kw（S） 4.5h/22kw（O）	9.3h/11kw（S） 5.2h/22kw（O）
DC Charging time (10%~80%) (h)/ Charging power (kw)	51min/78kw	51min/90kw	51min/78kw	51min/90kw
Battery thermal management：liquid cooling & liquid heating	S	S	S	S
11kw AC charger & EPTO(high voltage power take-off）**	S	S	S	S
22kw AC charger & DCDC(low voltage power take-off）**	O	O	O	O
Charging wire: Mode 3, Three-Phase	S	S	S	S
V2L exterior	S	S	S	S
Power & Driving				
Driving wheel	FWD	FWD	FWD	FWD
Rated power/ Max power (kW)	75/150	75/150	75/150	75/150
Rated torque/ Max torque (N.m)	170/330	170/330	170/330	170/330
Max speed(km/h)	100	100	100	100
Min turning diameter（m）	14.8±1	14.8±1	15.8±1	15.8±1
Approach angle/departure angle (CVW)（°）	17.9/17.2	17.9/17.2	17.8/15.2	17.8/15.2
Approach angle/departure angle (GVW)（°）	17.3/13.1	17.3/13.1	16.4/12.2	16.4/12.2
Tyre	215/75R16	215/75R16	215/75R16	215/75R16
Exterior				
LED headlights	S	S	S	S
Front & rear fog lights	S	S	S	S
Steel wheel 6.5Jx16	S	S	S	S
Alloy wheel 6.5Jx16	O	O	O	O
Power heated exterior mirrors	S	S	S	S
Removable front tow hook	S	S	S	S
Rear trailer tow interface	S	S	S	S
Interior & Comfort				
Microfiber leather multifunctional steering wheel with heated steering wheel	S	S	S	S
Anti-glare interior mirror	S	S	S	S
Column-mounted shifter	S	S	S	S
Heated front seats	O	O	O	O
LED front reading light	S	S	S	S
Power front windows (one click up & down)	S	S	S	S
Automatic windshield wiper	S	S	S	S
Automatic air conditioner	O	O	O	O

12.3" touch screen with MP5 & USB & Bluetooth & Carplay & Android Auto	S	S	S	S
IOV (Internet of vehicle)——Vehicle condition & Remote control	O（Only for GB models, about 2025/2/28 SOP）	O（Only for GB models, about 2025/2/28 SOP）	O（Only for GB models, about 2025/2/28 SOP）	O（Only for GB models, about 2025/2/28 SOP）
4 speakers	S	S	S	S
DAB	S	S	S	S
Keyless start	S	S	S	S
2 smart keys	S	S	S	S
Safety & Security				
Tyre pressure monitoring system	S	S	S	S
6 airbags (front,side,curtain) for driver & front passengers	S	S	S	S
ECall	S	S	S	S
Safety belt reminder	S	S	S	S
Front radar	S	S	S	S
Driver Assistance				
ESP+EBA+HHC	S	S	S	S
EPB	S	S	S	S
Full-speed ACC	S	S	S	S
Automatic emergency braking system	S	S	S	S
Lane departure warning & lane keeping assist system	S	S	S	S
Speed limit information	S	S	S	S
Driver monitor system	S	S	S	S
Adjustable overspeed warning	S	S	S	S
For conversion				
70Ah 12V battery without battery guard	S	S	S	S
105Ah 12V battery with battery guard	O（about 2025/2/28 SOP）	O（about 2025/2/28 SOP）	O（about 2025/2/28 SOP）	O（about 2025/2/28 SOP）
Bodybuilder plug	S（about 2025/6 SOP）	S（about 2025/6 SOP）	S（about 2025/6 SOP）	S（about 2025/6 SOP）

*Estimated range & energy consumption under EU WLTP test standard. Actual range & energy consumption varies with conditions such as size&shape of cargo box, temperature, operation of air conditioner, driving mode, route conditions, battery capacity loss and loading mass. When installing a tall cargo box, it is advisable to install a shroud to reduce wind resistance.

**When you choose 22kw AC charger & DCDC, 11kw AC charger & EPTO is not available. The available power of DCDC is 2.5kw. The available power of EPTO is 5.2kw.

Driver Assistance				
ESP+EBA+HHC	S	S	S	S
EPB	S	S	S	S
Full-speed ACC	S	S	S	S
Automatic emergency braking system	S	S	S	S
Lane departure warning & lane keeping assist system	S	S	S	S
Speed limit information	S	S	S	S
Driver monitor system	S	S	S	S
Adjustable overspeed warning	S	S	S	S

*Estimated range & energy consumption under EU WLTC test standard. Actual range & energy consumption varies with conditions such as size&shape of cargo box, temperature, operation of air conditioner, driving mode, route conditions, battery capacity loss and loading mass. When installing a tall cargo box, it is advisable to install a shroud to reduce wind resistance.

**When you choose 22kw AC charger & DCDC, EPTO is not available. The available power of DCDC is 2.5kw. The peak power of EPTO is 5kw.