

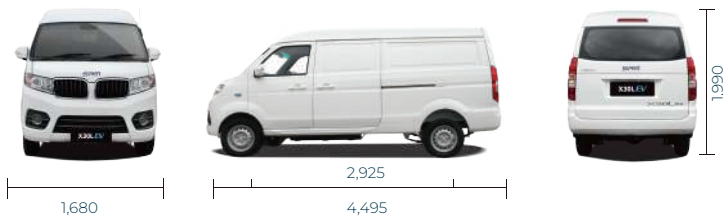
SRM

X30LEV



**EXCELLENT PERFORMANCE AND RELIABILITY
100% EV CARGO VAN**

DIMENSION



CONFIGURATION

PARAMETER					
Seats	Tyre	Gross Mass	Payload	Driving Manner	Loading Space
2	T175/70 R14C	2420kg	700kg	RHD	5m ³
BATTERY			MOTOR		
Manufacture	Type	Capacity	Brand	Max Torque	Max Output
CATL	Lithium iron phosphate	41.86kw-h	inovance	220Nm	60kw
CHARGING			RANGE		
Super-charge (80%)	Trickle-charge (100%)	Drive	NEDC	WLTC	
45minutes	6hours	Rear drive	300km	251km	

*The data in this table is valid exclusively on the basis of the standard model of Ministry of Industry and Information Technology(China), and may differ from the data of actual driving depending on road conditions, driving methods, vehicle loading, maintenance status and external temperature, etc.

MAIN FEATURES

Dual Airbag

- Sport model
- Battery heating
- Energy regeneration
- Central locking system

Dial Shift

- Power Steering
- ABS+EBD
- Dual airbag

HVAC

- Low speed alarm (pedestrian protection)
- Heating, air ventilation, and cooling AC
- High-strength aluminum flooring

ABS

- Turn signal integrated on rear-view mirror

CCS 2

ECO-FRIENDLY VEHICLE FOR URBAN LOGISTICS

A class-leading range of up to 300 km, delivering 220 Nm of torque, combined with efficient, eco-friendly performance engineered for urban logistics in all road conditions.

RANGE

300km

(NEDC) CLASS LEADING RANGE

MAX TORQUE

220Nm

22.4kg-m

CHARGING

45min

SUPER-CHARGE UP TO 80%

SPORT MODE

15%

OUTPUT INCREASED WITH ONE CLICK

VERSATILE INTERIOR FOR PASSENGERS AND CARGO

Enhanced driving experience on narrow roads with a short turning radius, easy access to underground parking, and a 5 cubic metre loading space.



With a loading space measuring 2510 × 1475 × 1350 mm and a total of 5 cubic metres, this vehicle offers the most spacious cargo capacity in its class

One-piece steel barrier with a fully flat, high-strength aluminium floor

COVENIENCE AND SAFETY

HIGH-QUALITY DURABLE BATTERY

Powered by a CATL LFP battery, the world's leading battery provider, and the latest motor and controller from INOVANCE Automotive.

SECURE DRIVER'S SEAT

Dual front airbags, ABS with EBD, and a low-speed warning alarm.

CONVENIENT OPERATION

Ergonomic dashboard
Stylish knob-type transmission.

COLLISION SAFETY DESIGN

The front wheels are positioned ahead of the driver to enhance safety in the event of a collision.

Dual airbags in front seats

Informative LCD dashboard

Synthetic leather

Knob-type transmission

Headlights with lenses

Turn signal

