

# MAXUS eDELIVER 7

FEATURING MAXUS INTELLIGENCE ONBOARD



#### MANUFACTURER

SAIC, the name behind Maxus-LDV is the largest automotive company in China. Based in Shanghai, SAIC produces almost 7,000,000 vehinces each year for both domestic and international markets and is a Fortune Global 500 listed company with almost 100,000 employees.

The company has a number of well-known brands within its portfolio including, since 2010, the acclaimed Maxus-LDV range of LCV's. By 2020, SAIC will have invested more than €2 billion in Maxus-LDV, with a strong focus of safety, innovation and the introduction of new products to the range, including a suite of EV's that are already setting the standard for the future of eco-fuelled commercial motoring.

#### DISTRIBUTOR

The Weststar Group is one of Malaysia's most renowned vehicle importers and distributors with close to 25 years of experience in the automotive business

We are proud to be associated with SAIC - MAXUS, a Fortune 500 company, in introducing the Maxus range of vehicles to Malaysian market. This range includes the generation of Britain's most iconic van, the Maxus V80.

As of year 2021, the Group has also been among the pioneers in driving the EV vehicle segment in Malaysia, both for the passenger car and also the commercial van market segment

#### **OUR NETWORK**

SAIC -Maxus offers high-quality vehicles that offer a range of options to suit every delivery need.

And now, with a newly-launched series of light commercial electric vehicles from which to choose, you can future proof your fleet whilst relegating hefty congestion charges, road tax, and carbon emissions to the past.

Innovation is at the forefront of Maxus, the future means state-of the-art technology across all models. Our focus is firmly on the future with an emphasis on electric, hybrid, and hydrogen vehicles









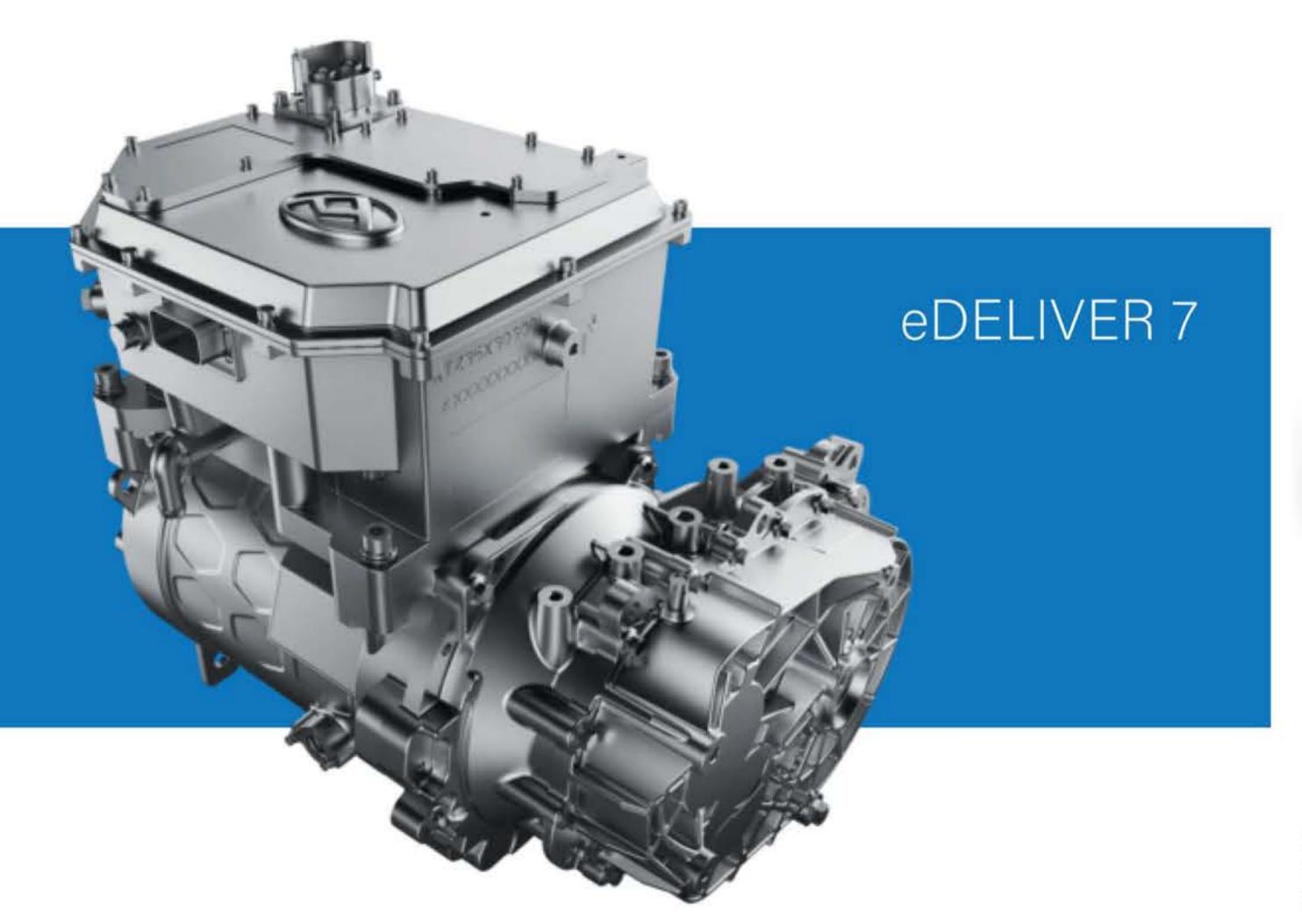






#### HIGH POWER LOW ENERGY MOTOR







#### HIGH POWER LOW ENERGY MOTOR

The maximum power is 150kW; the peak torque is 330Nm; the acceleration time of 0-100km/h is 11s.

#### PROVIDE DC + AC DUAL CHARGING MODE

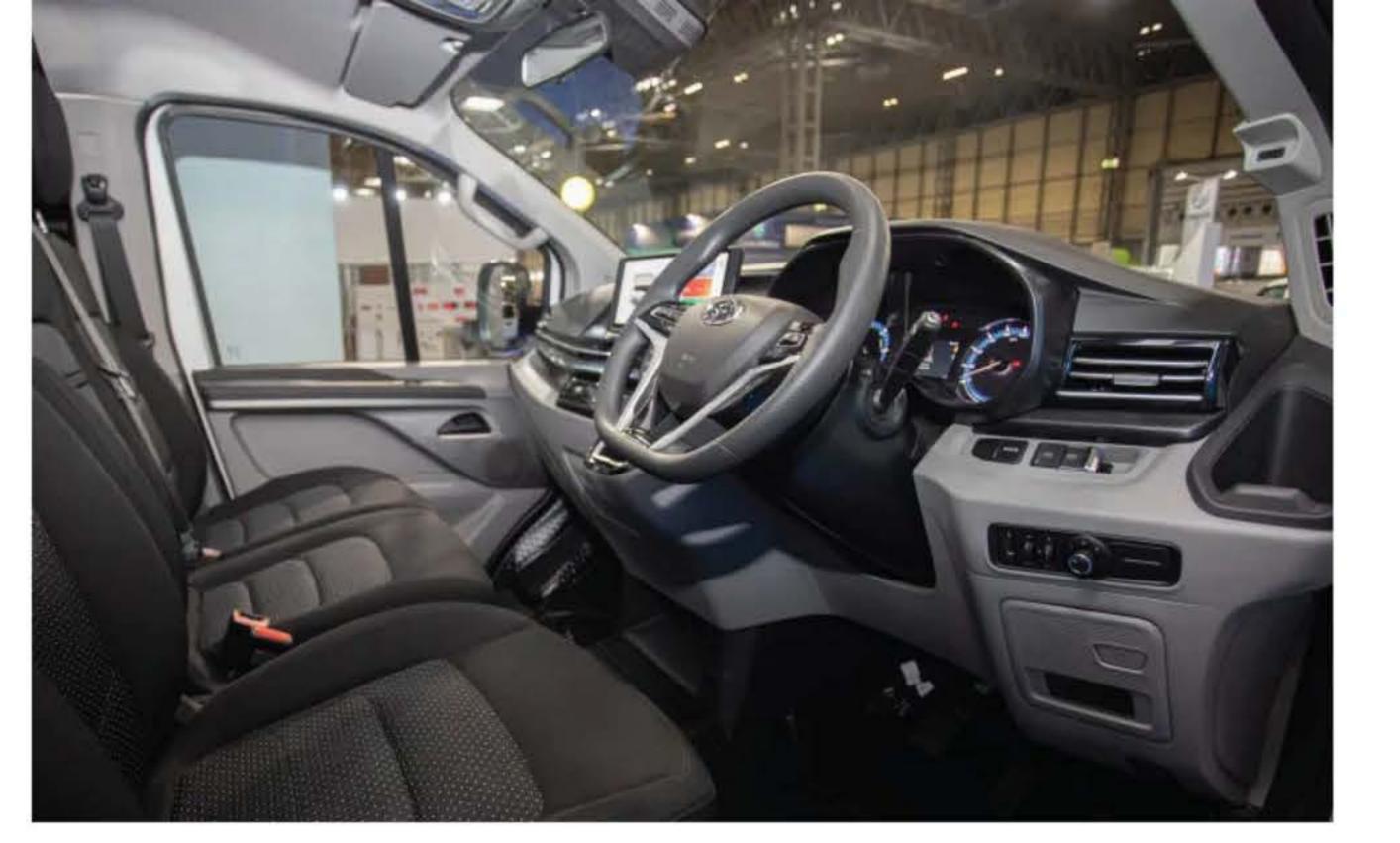
DC mode: 45 minutes can charge 80% of electricity, 80 minutes can be charged to 100%

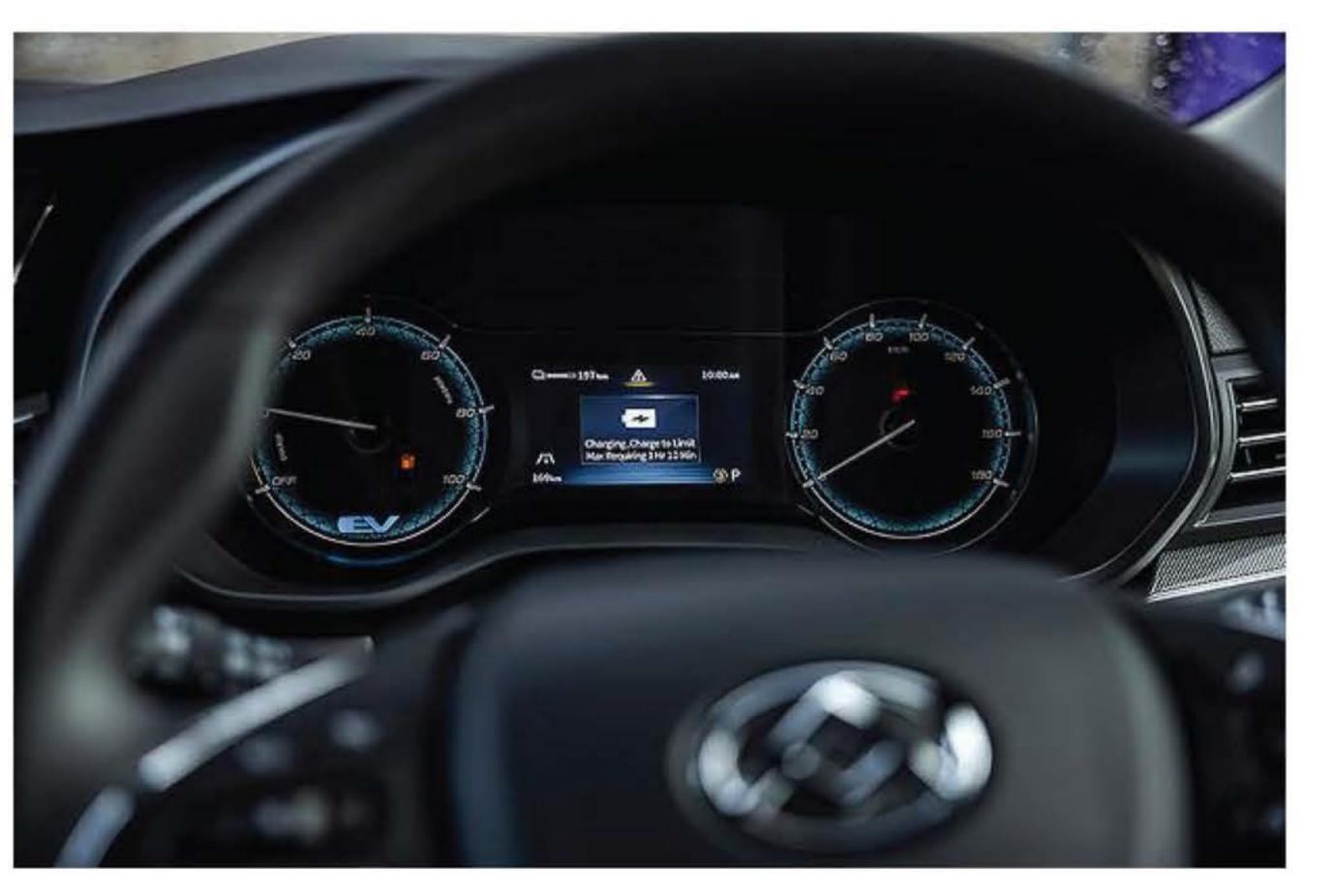


SAIC are the leaders in the technical revolution, continually leading the way in the development of new technology and solutions for the automotive industry.

A part of that revolution is being the market leaders in battery technology, we have developed a number of battery options for the eDELIVER 7, by using various battery cooling methods, which allows us to reduce charging time DC 45mins (5%-80%) AC 5hrs. extend battery life and increase the operating range.

The eDELIVER 7 comes with a 88KW / 330Nm motor, AC/DC charging options.







#### STORAGE SYSTEM

The new Maxus eDELIVER 7 offer all the storage you need to keep your cab area neat & organised. There is a place for everything, in addition to the glovebox there are storage areas in the door pockets to keep things close to hand. Larger items can be stored under the seats in both the eDELIVER 7

- USB port and mini jack port1 (driver and passenger)
- Apple Carplay and Android Auto
- Storage compartments in the doors
- Cup holder (driver and passenger)
- 12V power front power outlet





# The infotainment system takes the MAXUS eDELIVER 7 driving experience from ordinary to extraordinary

MAXUS eDELIVER 7 model offers a pure driving experience that any van driver will appreciate. Professional drivers have busy and often long days, and this is why the eDELIVER 7 cabin area offers all the comfort and practicality of a mobile office space

Packed with cutting edge technology and practical features, you'll have everything you need and all operated at the touch of a button via touch screen. In addition to the radio functions, the high specification includes USB ports for both the driver and passenger, so you can always

remain connected whether by laptop or by simply hooking up your smartphone to the system. A ready-to-go mobile office space. Use the link to access all your apps and emails.





# MULTI-FUNCTION STEERING WHEEL

MULTI FUNCTION STEERING WHEEL

Make use of important features using the multi-function steering wheel whilst keeping full control of your vehicle. Answer and hang-up your mobile phone, control the volume of the stereo and manage the cruise control functions whilst keeping both hands on the steering wheel.

Cruise Control allows you to set the cruising speed and keep it constant



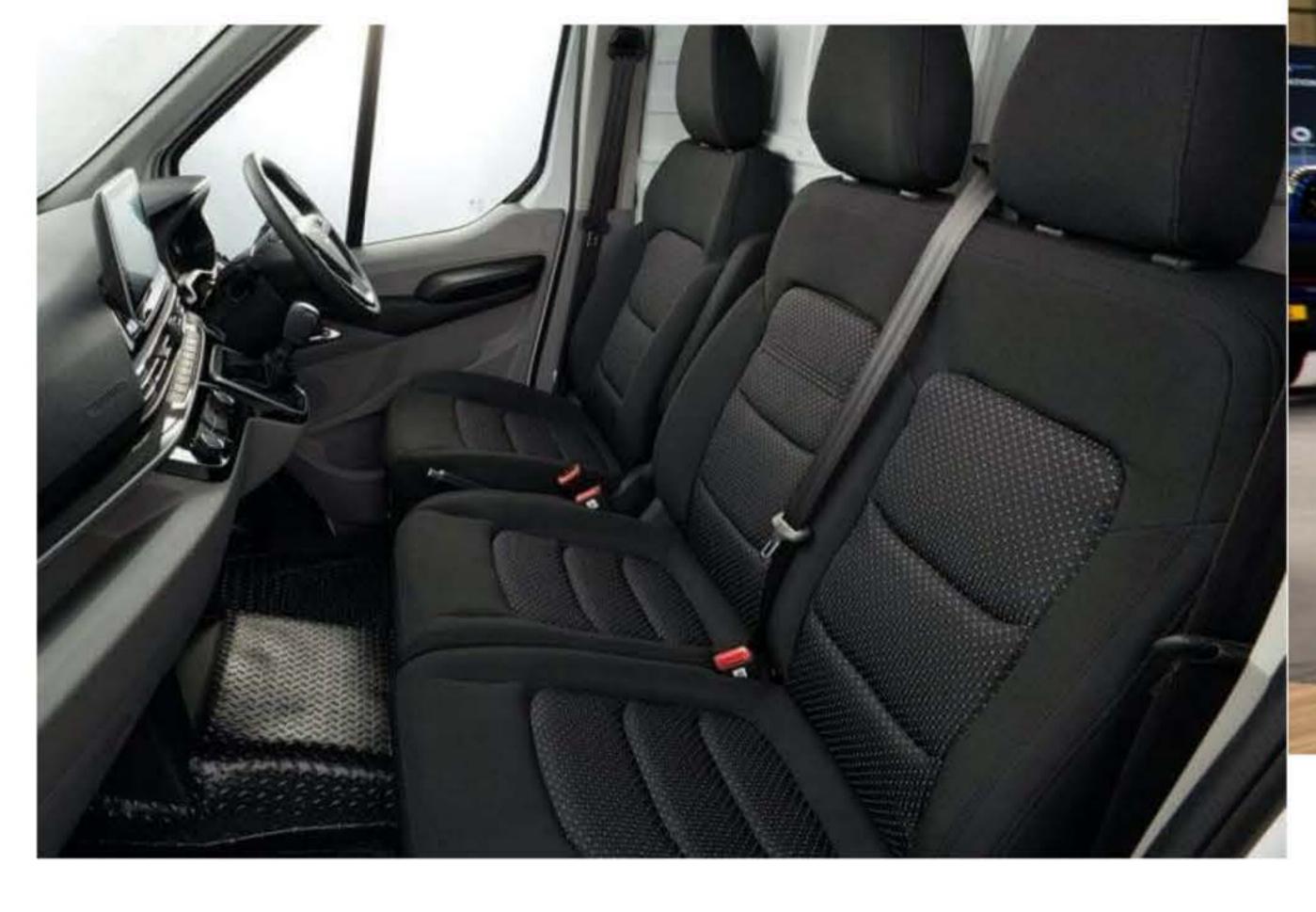
#### DRIVERS ENVIRONMENT COMFORT AND SAFETY

COOL, CALM AND IN CONTROL

Stay cool at all times with the eDELIVER smart air conditioning system with our ever-changing climate, the importance of a good air conditioning system was always going to be a factor when it come to designing this vehicle. The eDELIVER models include manual air conditioning for your comfort and the comfort of your passengers. The variable control of the air conditioning system ensures that the temperature can be adjusted easily and quickly. So you can always rely on a pleasant work environment, whatever the weather.

Unique design, aluminum mococoque frame, composite plastic front panels for maximum payload and durability.











At MAXUS, safety is paramount and the eDELIVER 7 meets all European commercial vehicle collision design standards.

Advanced driver assistance system as standard with the latest generation of ESP Electronic Stability Program and delivers comfort and peace of mind in any situation.

· 12.3 Inch Touch Screen

One Touch Start

Eco Drive Mode Setting

**Blind Spot Detection** 

Driver and Passenger Airbag\*

Hand Brake

· Daytime Running Lamp

Multifunction Steering Wheel

· Visual Reversing Camera

· Rear Proximity Sensor

Tyre Pressure Monitoring System





### eDELIVER 7 MODEL

# Standard Equipment

- Safety, Security and Driver Assistance
- **Blind Spot Detection**
- Lane Change Assist System
- Rear Cross Traffic Alert
- **Door opening Warning**
- AEBS (Autonomous Emergency Braking System) 4 Speakers
- FCW (Front Collision Warning System)
- "LDW & LKA System (Lane Departure Warning & Lane Keeping Assist System)"
- **Emergency Lane Keeping Assist System**
- ACC with Stop&Go
- IHC(Intelligent Headlight Control)

- Speed Limit Sign Identification System
- Fatigue Driving Monitoring and Early Warning System
- **Tyre Pressure Monitoring System** ESP+EBA+HHC
- Driver & Front Passenger Airbags
- **Driver & Front Passenger Side Airbags**
- **Curtain Airbags**
- Front & Rear Parking Sensor Reversing Camera
- · E-CALL
- Adjustable Overspeed Alarm
- **Auto Door Lock**



5.9 cubic meters.







# eDELIVER 7 MODEL

MAXUS continuously invests in the use of new materials, state-of-the-art painting and cutting-edge manufacturing processes to ensure our vehicles deliver for our customers today, tomorrow and for many years to come.





L1H1 (4998mm Overall Length)



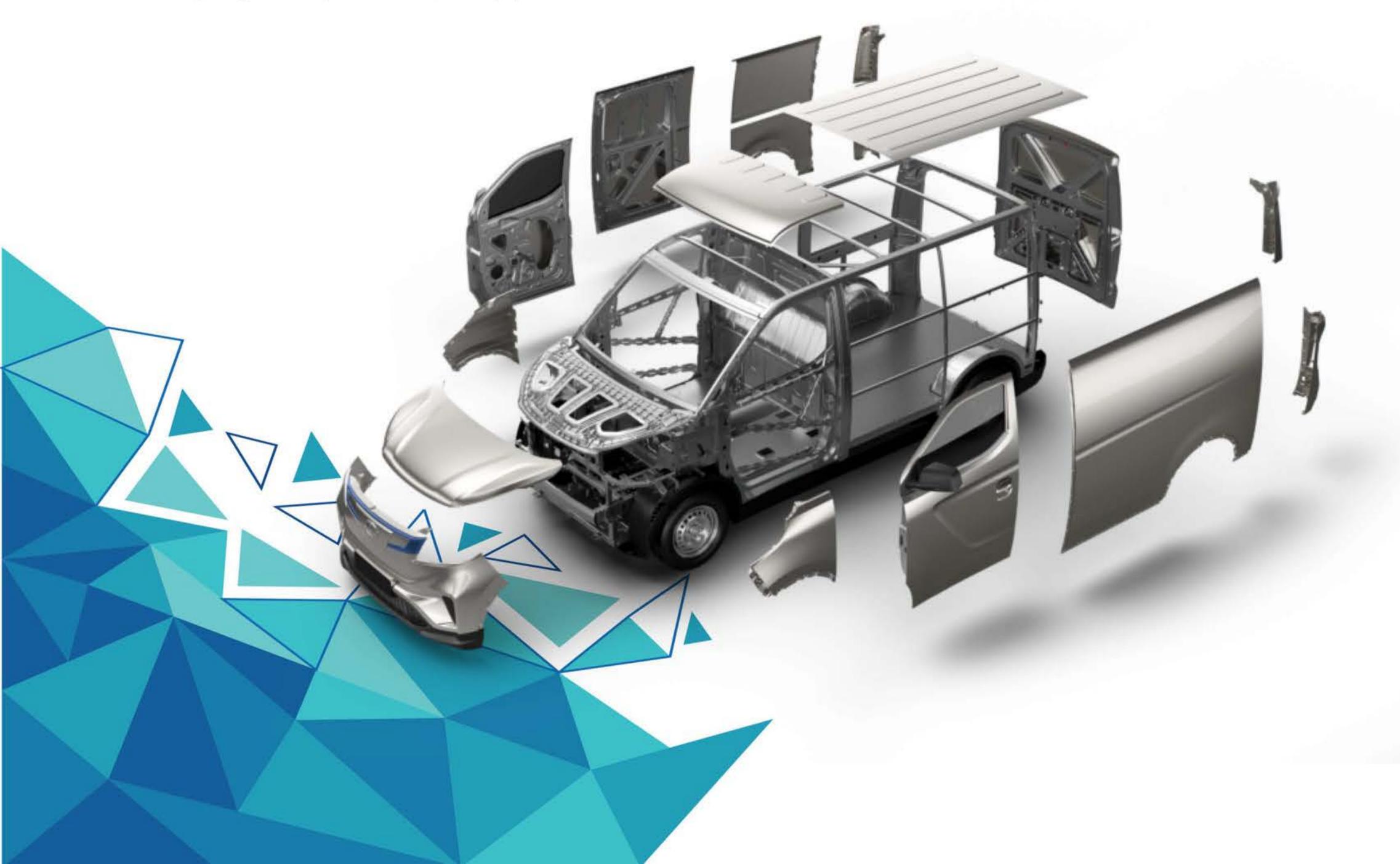
L2H1 (5364mm Max Overall Length)

Length (A)	4998
Width (B)	2030
Height (C)	1990
Wheel Base (D)	3000

Length (A)	5364
Width (B)	2030
Height (C)	1990
Wheel Base (D)	3366

#### **eDELIVER 7 MODEL BODY STRUCTURE**

The design uses aerodynamic principles to reduce wind resistance and lighten the entire vehicle. A large number of aluminium alloys and polymer composte materials are used. Strong design with emphasis on stength and payload





PROVISIONAL SPECIFICATIONS	MAXUS eDEL	IVER 7 Panel Van
	L1H1	L2H1
Dimension & Weights		
Dimension & Weights Length/Width/Height	4998x2030x1990	5364x2030x1990
	4998x2030x1990 3000	5364x2030x1990 3366

2375

2445

GVW (kg)
GTW (kg)
4250
Maximum Trailer Capacity (Braked) (kg)
Maximum Trailer Capacity (Unbraked) (kg)
750

Cargo Area

CVW (kg)

Cargo Valoume (m²)	5.9	6.7
Maximum Length (mm)	2547	2913
Maximum Width (mm)	18	300
Maximum Width	1	390
Between Wheelarches (mm)	dias	590
Maximum Height (mm)	1.	328
Steel bulkhead with observation window		S
Single Sliding door		S
Rear Wing Doors with 90°/180° Opening		S
Tie Down Loops		S
Power Side Step (Only kerbside)		S

PROVISIONAL SPECIFICATIONS  MAXUS eDELIVER 7 Panel Van  PROVISIONAL SPECIFICATIONS  MAXUS eDELIVE	R 7 Panel Van
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	L1H1	L2H1		L1H1	L2H1
Technical/Battery/Performance			Security/Safety/Driver Assistance		
Front Suspension	(Indepen	ndent)	AEBS (Autonomus Emergency Breaking System)	S	
Rear Suspension	(Leaf Spring In	ndependent)	FCW (Front Collision Warning System )	S	
Maximum Power	150	) kW	Adjustable Overspeed Alarm	S	
Maximum Torque	330	) Nm	Blind Spot Detection	S	
Maximum Speed (km/h)	90 (ECO) / 120 (N	ormal, Power)	Lane Change Assist System	S	
Energy Consumption WLTP Combined (kWh/100km)	26.03	26.39	Rear Cross Traffic Alert	S	
Charging Time (AC Charger 11kW, 5-100%)h	9.3h	า	Door opening Warning	S	
Charging Time (DC 20%-80%) min	43m	in	LDW & LKA System ( Lane Departure Warning &		
Autonomy WLTP Combined (km)	365	360	Lane Keeping Assist System)	5	
Acceleration 0-100km/h (s)	11.5	11.6	Emergency Lane Keeping Assist System	S	
Max Grade Ability	259	%	IHC(Intelligent Headlight Control )	S	
EPB	S		Speed Limit Sign Identification System	S	
Brake System	Front & Rear:	Disc Brake	Fatigue Driving Monitoring and Early Warning	S	
Electronic Column Shift	S		Tyre Pressure Monitoring System	S	
			Driver & Front Passenger Airbags	S	
			Driver & Front Passenger Side Airbags	S	
Exterior			Front & Rear Parking Sensor	S	
Automatic LED Headlight	S		Reversing Camera	S	
Daytime Running Lamp	S		Adjustable Overspeed Alarm	S	
Front Fog Lamps	S		Auto Door Lock	S	
Rear Fog Lamps	S				
Electric Heated Ecterior Mirror	S				
Heated Windshield					

L1H1 L2H1

L1H1

L1H2

#### **Comfort & Convenience**

The state of the s	
Drive Mode	Power/Normal/Eco
Smart Key*2	S
One Touch Start	S
Heated, Man-made-leather Multifunctional	S
Automatic Front Wiper with Rain Sensor	S
Drive&Passenger Side Power Windows (one touch)	S
12V front power outlet	S
Manual Air Conditioning	S

# **Interior & Seating**

Height Adjustable Steering wheel	S
Black Seat Cover	S
2-seater Front Passenger	S
Manually Driver Seat with Single Armrest, heated function (height-Adjustable, Silding, Reclining, Adjustable	S
Lumbar support, cusion-adjustable)	

	PRO\	VISIONAL	<b>SPECIFI</b>	CATIONS
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## MAXUS eDELIVER 7 Panel Van

L1H1 L2H1

# Wheels & Tyres

Tyre Size	215/65R16C
Wheel Tyre (Steel)	S
Spare Wheel	Full Size (steel)

## Others

6m Charging Cable (Mode 3, 11KW)	S
EPTO(5kW, High voltage)	S
Rear Trailer Hitch Interface (With Controller +	Ç
Connecting line)	



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#### FIND US AT:







#### SHOWROOM:

Lot 5, Jalan 51A/219, Section 51A, 46100 Petaling Jaya, Selangor, Tel: 603 7923 4949

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