

# **MAXUS eDELIVER RANGE**

THE **PURE** DRIVING EXPERIENCE



#### **MANUFACTURER**

Innovative, thought-leading, and future-focused, Shanghai Automotive Industry Corporation (SAIC) is the largest automotive group in China, and is the name behind the MAXUS (formerly LDV) brand.

Based in Shanghai, SAIC produces almost seven million vehicles each year for both domestic and international markets and is a Fortune Global 500 listed company with almost 100,000 employees.

With a long history tracing back to the 1940s, SAIC saw real growth from the mid-1980s onwards following a number of partnerships that allowed it to produce competitive vehicles by utilising the latest technology.

The company has a number of well-known brands within its portfolio including, since 2010, the acclaimed MAXUS range of LCVs. SAIC has invested more than €2 billion in this brand, with a strong focus on safety, innovation and the introduction of new products to the range, including a suite of EVs that are already setting the standard for the future of eco-fuelled commercial motoring.

Since acquiring LDV, these LCVs were manufactured under the MAXUS moniker for the home market in China in addition to selected left hand drive markets in Europe such as Spain, Belgium and The Netherlands. In April 2020, LDV rebranded as MAXUS across right hand drive Europe, coinciding with the launch of the all-new eDELIVER 9 and the newest EV in the brand's stable, the eDELIVER 3, thereby consolidating the brand's presence across Europe, China and beyond.

With an even brighter future ahead, SAIC's key areas of development are electrification, car sharing, connectivity and globalisation. Today, there are eight major automotive groups within SAIC, including SAIC MAXUS.

SAIC's vision is to continue to build an innovative, globally-recognised company that pioneers the future of the automotive industry, actively promoting new energy vehicles.

#### **DISTRIBUTOR**

You are the expert in your field but when it comes to automotive expertise, The Harris Group is here to guide you through your search for the right vehicle for your business. One of the longest-established automotive distribution and assembly companies in Ireland and the UK, The Harris Group was founded in 1961 and is an industry leader in the commercial and fleet sectors.

The privately-owned company is best known for its commercial vehicle brands that include Hino, Sinotruk, Higer, Isuzu, AOS and Crusader. In 2016, The Harris Group acquired the distribution rights to MAXUS (formerly LDV) across right hand drive Europe and the range of LCVs, which includes market-leading electric vehicles, has taken the market by storm.

The Harris Group has developed an unrivalled reputation for service excellence in the UK and Ireland, which comes from almost 60 years of experience. Harris is the distributor for the MAXUS range of vehicles in the UK, Ireland, Channel Islands, Isle of Man, Malta and Cyprus.





#### **OUR NETWORK**

With a strong dealer network of dedicated and experienced commercial vehicle specialists, we offer the highest standards of expertise whether you are looking to buy one van or an entire fleet.

Following a high-profile relaunch of the LDV brand in 2016, Harris is continuing to build its network across all right hand drive markets in Europe.

Today, the Group represents the MAXUS range in a total of seven territories, including the UK, Ireland, Channel Islands, Isle of Man, Malta and Cyprus, with the company focussed on a big drive to expand the dealer network throughout the UK.

Every dealer within the company's network operates with a strong focus on after-sales activities, thereby ensuring complete customer satisfaction.

Check out www.saicmaxus.co.uk to find your local dealer.









# DRIVING EXPERIENCE

#### HIGH POWER LOW ENERGY MOTOR





ELECTRIC POWERTRAIN

#### HIGH POWER LOW ENERGY MOTOR

The maximum power is 90kW; the peak torque is 255N·m; 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%.



52.5KWN BALLERY

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 3, 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 3 comes with a 90KW /255Nm motor, AC/DC charging options and a choice of 35Kw or 52.5Kw battery configurations.



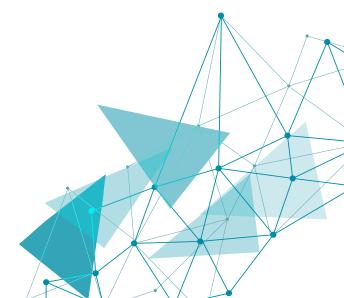


## STORAGE SYSTEM

The new Maxus eDELIVER range of vehicles 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 area storage areas in the door pockets to keep things close to hand. Larger items can be stored under the seats in both the eDELIVER 3 & the eDELIVER 9. In the eDELIVER 9 there is the added bonus of a folding seatback which reveals two further cup-holders and a handy tablet holder.

- USB port and mini jack port<sup>1</sup> (driver and passenger)
- Storage space under the bench seat
- Storage compartments in the doors
- Cup holder (driver and passenger)
- 12 V power socket







# The Infotainment System takes the MAXUS eDELIVER 3 driving experience from ordinary to extraordinary

MAXUS eDELIVER 3 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 3 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 spec 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, apple  $carplay^{TM}$  and android auto adaptable.



# 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

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 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 came 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 to the desired level easily and quickly. So you can always rely on a pleasant work environment, whatever the weather.

Unique design, aluminium monocoque frame, composite plastic front panels for maximum payload and durability.











## **COMPREHENSIVE SAFETY STANDARDS**

At MAXUS, safety is paramount and the eDELIVER 3 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.

- •7 Inch Touch Screen
- Daytime Running Lamp
- Driver and Passenger Airbag\*
- Driver-S/Belt Reminder

- Eco Drive Mode Setting
- ESC (ESP)
- Hand Brake
- Multifunction Steering Wheel



- Visual Reversing Camera
- Rear Proximity Sensor
- Tyre Pressure Monitoring System



# **eDELIVER 3 MODEL** Standard Equipment

- 2 Driving Modes
- 3 Energy Recovery Modes
- 6 Cargo Area Floor Strapping Rings
- Cargo Area Partition (Optional With Glass)
- Daytime Running Lights
- Driver Airbag
- Driver Seatbelt Lock Reminder
- Electric Adjustment Of Outside Mirror
- Electric Power Assisted Steering
- Electric Windows
- ESC Electronic Stability Control
- Front & Rear Ventilated Discs
- Front McPherson Independent Suspension
- Front Passenger Airbag



- 7 inch Screen
- Handbrake
- Immobiliser
- Multifunction Steering Wheel
- Rake Adjustable Steering Wheel
- Rear Leaf Spring Suspension
- Reversing Camera
- Rear Parking Sensors
- Stainless Steel Cargo Area Floor
- Ternary Polymer Lithium Battery











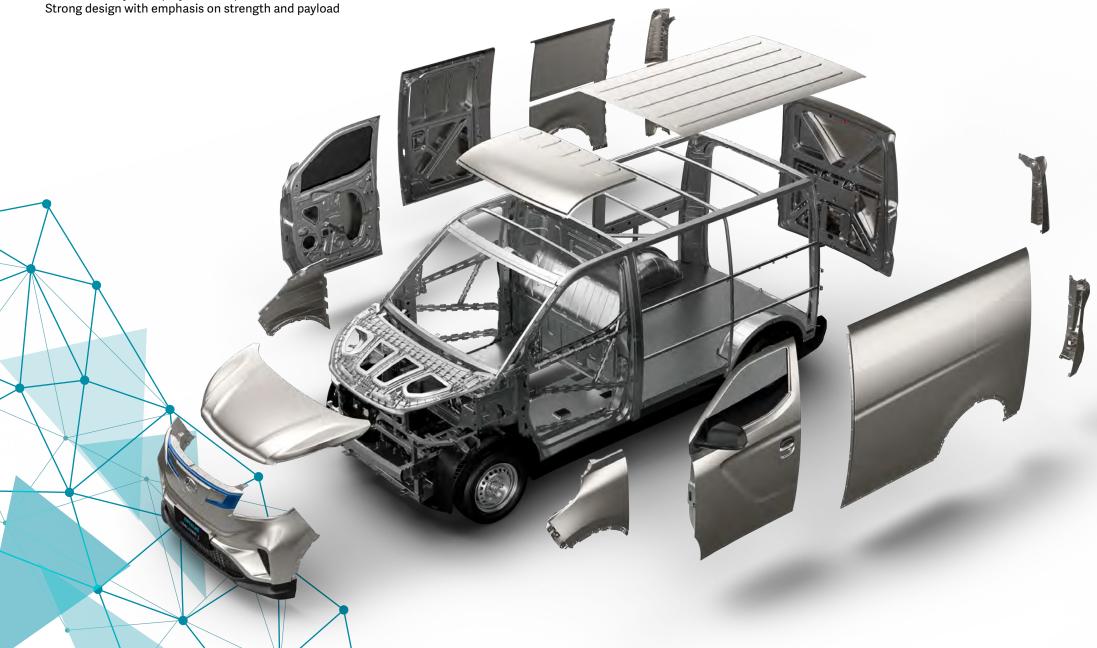
## **LOADING COMPARTMENT**

The width of the compartment is 1665mm. The cargo area offers optimal ease of loading with the short wheelbase for the van of 4.8 cubic metres and the long wheel base of 6.3 cubic metres.

# eDELIVER 3 MODEL Body Structure

maxus edeliver 3

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



MAXUS e DELIVER 3	SWB 35kWh	SWB 52.5kWh	LWB 35kWh	LWB 52.5kWh	Chassis cab 52.5kwh
WEIGHTS	1	1			- 1
GVM (kg)	2310	2460	2550	2630	2630
CVW (kg)	1455	1555	1530	1640	1428
Max front axle load (kg)	1170	1170	1170	1170	1180
Max rear axle load (kg)	1260	1460	1460	1460	1460
Payload (kg)	865	905	1020	990	1202
Max roof load (kg)	75	75	100	100	/
Towing capacity (unbraked) (kg)	/	/	/	/	/
ENGINE		1			
Drive type	RHD	RHD	RHD	RHD	RHD
Number of seats	2	2	2	2	2
Rated power/peak power (kW)	40/90	40/90	40/90	40/90	40/90
Rated torque/Max. torque (N.m)	125/255	125/255	125/255	125/255	125/255
Max speed (kmph /mph)	120/75	120/75	120/75	120/75	120/75
Acceleration 0-100km/h (sec)	11	12	12	13	TBC
GEAR RATIOS	Internal Gearbox Ratios	Final Drive Ratios	Total Gear Ratio		
Max CVT	N/A	N/A	N/A		
1	2.5	3.739	9.348		
Min CVT	N/A	N/A	N/A		
Reverse	2.5	3.739	9.348		
DIMENSIONS					
Dimension : L *W *H (mm)	4555X1780X1895	4555X1780X1895	5145X1780X1900	5145X1780X1900	5037X1780X1866
Wheel base (mm)	2910	2910	3285	3285	3285
Length cargo space (mm)	2180	2180	2770	2770	/
Max width cargo space (mm)	1665	1665	1665	1665	/
Max width cargo space between wheel arches (mm)	1220	1220	1220	1220	/
Max height cargo space (mm)	1330	1330	1330	1330	/
Slide door width (mm)	710	710	710	710	1
Slide door height (mm)	1230	1230	1230	1230	/
Turning radius (m)	5.87	5.87	6.53	6.53	6.53
Cargo volume (m³)	4.8	4.8	6.3	6.3	1
CHARGING		1		<del>-</del>	
Charging time(AC 100%) h	6	8	6	8	8
Charging time (DC 80%) min	45	45	45	45	45
Battery capacity (kWh)	35	52.5	35	52.5	52.5
Energy consumption WLTP combined (Kwh/100km)	24.36kwh/100km	23.63kwh/100km	26.15kwh/100km	25.31kwh/100km	TBC
RANGE				·	
WLTP City Range	141 Miles/ 227 KMS	213 Miles/ 344 KMS	132 Miles/ 213 KMS	197 Miles/ 318 KMS	1
WLTP Combined Range	99 Miles/ 159 KMS	151 Miles/ 243 KMS	95 Miles/ 153 KMS	141 Miles/ 232 KM4	1

# LOADING COMPARTMENT eDELIVER 3





#### **eDELIVER 3 MODEL**

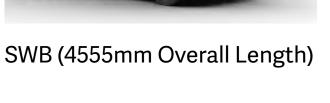
### 3 years paint warranty 10 years anti - corrosion warranty

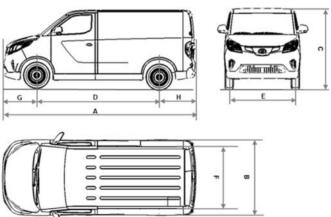
MAXUS continuously invests in the use of new materials, state-of-the-art painting and cutting-edge manufacturing processes to ensure our vehicles deliver for our customers today, tomorrow and for many years to come.

## **TWO SIZE OPTIONS**





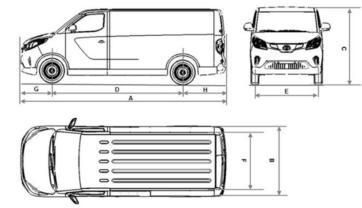




Length (A)	4555
Width (B)	1780
Height (C)	1895
Wheel Base (D)	2910
Track - 1st axle (E)	1548
Track - 2nd axle (F)	1553
Front Overhang (G)	780
Rear Overhang (H)	865



LWB (5144mm Overall Length)



Length (A)	5145
Width (B)	1780
Height (C)	1900
Wheel Base (D)	3285
Track - 1st axle (E)	1548
Track - 2nd axle (F)	1553
Front Overhang (G)	780
Rear Overhang (H)	1080

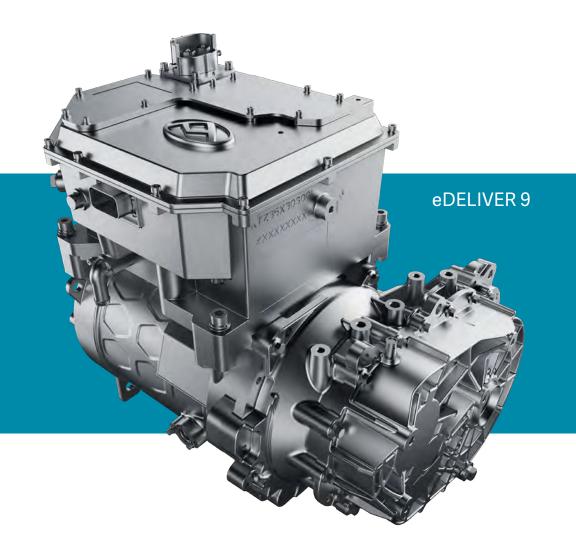


# MAXUS EDELIVER 9

# THE PURE DRIVING EXPERIENCE

#### HIGH POWER 150KW LOW ENERGY MOTOR





ELECTRIC POWERTRAIN

#### HIGH POWER LOW ENERGY MOTOR

The Maximum Power is  $150 \, \text{Kw}$ , the peak torque is  $310 \, \text{Nm}''$  and change the 0-100kms/hr to 0-50kms/hr and the time from 11secs to 5.7secs.

#### 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 9, 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 9 comes with a 150Kw / 310Nm motor and a choice of 3 batteries configurations, 51.5Kwh, 72Kwh and 88.55 Kwh with A/C & DC charging as standard.























#### **eDELIVER 9 MODEL**

## Standard Equipment

- 10 Inch Touch Screen
- 16" Alloy Wheels
- 236° Opening Angle (with Limited Gemel)
- 8-direction Adjustable Driver's Seat with armrest
- Adaptive Cruise Control (Optional)
- Adjustable non-Pretightening Belt
- Adjustable Overspeed Alarm
- Air conditioning
- Auto Latch (8mp/h)
- Automatic Emergency Braking System (Optional)
- Automatic Off Headlights
- B Column Full Steel Unglazed Partition
- Blind Area Monitoring System
- Body Colour Handles
- Central Lock
- Chrome Front MAXUS Hexagonal Signature Grill
- Cruise Control System
- Driver and Passenger Safety Belt Buckle Reminder

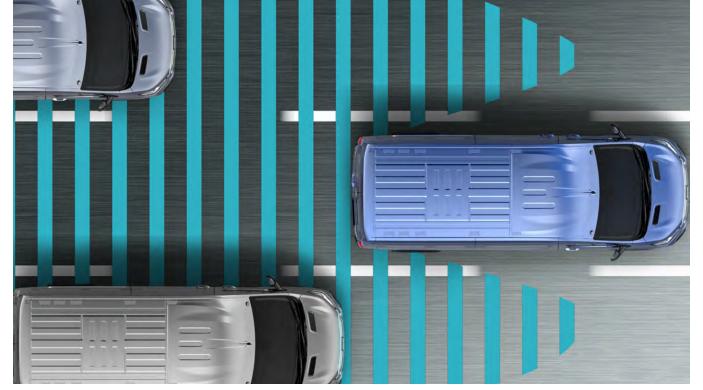
- Driver Seat Airbags
- Driving Model (Power/Normal/Eco)
- Duel Cargo light
- eCall
- Electric Front Windows
- Electric Power Steering
- Electric Side Step (Optional)
- ESP+EBA+BAS+HHC
- Front Body-Colour Bumper
- Front Double Curtain Airbag
- Front Passenger Airbags
- Ignition-off Auto Unlock
- Infotainment System
- Intelligent Anti-Theft Security System
- Lane Change Assist System
- Lane Departure Warning System (Optional)
- LED Day Time Running Light
- LED Headlights







- Multifunction steering wheel
- No Key Entry and Start System
- Outside Rearview Mirror (Natural Colour) Electric
- Parking Sensor (front and back)
- Parking Sensor (Rear Only)
- Passenger Adjustable non-Pretightening Belt
- Rear Bumper Nature Colour
- Rear Fog Lamp
- Reverse Camera with Guide Assist
- Seat Fabric (Knit/Gray)
- Single-Side Sliding Door
- Smoker Pack
- Tie Down Points (8)
- Tyre Pressure Monitoring System
- Reversing Camera
- Wear Resistant Floor



## MAXUS EDELIVER 9

#### BSD + LCA-BASE VERSION

The Lane Departure Warning System can determine whether the van is changing lane, even in low-visibility weather conditions. In the event of danger, an acoustic and visual signal alerts the driver of the potential impending threat.



#### HIGH BEAM RECOGNITION

This manages the activation and deactivation of the main beam headlights, increasing visibility and reducing the risk of dazzling when driving at night, automatically recognising vehicles driving in the opposite direction.



ELECTRIC HEATING SIDE MIRROR Heated electrically operated door mirrors ensure great rear visibility in all weather conditions.

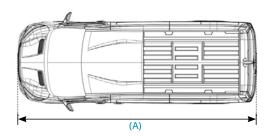


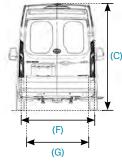
#### **STRUCTURE**

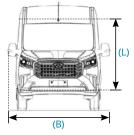
9.2m laser welding, the longest in the industry. 54% high strength steel and PHS. Accumulated 2 million kilometres of whole vehicle full environment test verification

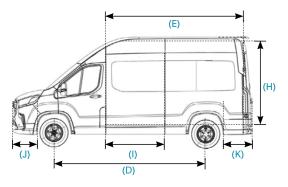
Capacity (kWh   S1,6kWh   S2,6kWh   S2,6kWh	MAXUS eDELIVER 9	МН		LH		LH				
GVM (kg)         3500         3500         3500         3500         2640         2340         2520         2640           CWW (kg)         2300         2460         2340         2520         2640           Max front axle load (kg)         1950         1950         1950         1922           Max rear axle load (kg)         1900         1900         1900         1900         1828           Payload (kg)         1200         1040         1160         980         860           Towing capacity (unbraked) (kg)         1500 (750)         15										
CVW (kg)         2300         2460         2340         2520         2640           Max front axle load (kg)         1950         1950         1950         1950         1922           Max rear axle load (kg)         1900         1900         1900         1900         1828           Payload (kg)         1200         1040         1160         980         860           Towing capacity (unbraked) (kg)         1500 (750)         1500 (750)         1500 (750)         1500 (750)         1500 (750)           ENCIVED           ENCIVED           ENDIAL PLO         RHD/LHD         RHD/LHD <td colspan="10">WEIGHTS</td>	WEIGHTS									
Max front axle load (kg)         1950         1950         1950         1950         1922           Max rear axle load (kg)         1900         1900         1900         1900         1828           Payload (kg)         1200         1040         1160         980         860           Towing capacity (unbraked) (kg)         1500 (750)	GVM (kg)	3500	3500	3500	3500	3500				
Max rear axle load (kg)         1900         1900         1900         1828           Payload (kg)         1200         1404         1160         980         860           Towing capacity (unbraked) (kg)         1500 (750)	CVW (kg)	2300	2460	2340	2520	2640				
Payload (kg)         1200         1040         1160         980         860           Towing capacity (unbraked) (kg)         1500 (750)         2500 (750)         2500 (750)         2500 (750)         2500 (750)         2500 (750)         2500 (750)         2500 (750)         2500 (750)         2500 (750)         2500 (750)         2500 (750)         2500 (750)         2500 (750)         <	Max front axle load (kg)	1950	1950	1950	1950	1922				
Towing capacity (unbraked) (kg)	Max rear axle load (kg)	1900	1900	1900	1900	1828				
ENGINE           Drive Type         RHD/LHD         NUB         3         <	Payload (kg)	1200	1040	1160	980	860				
Drive Type         RHD/LHD         RHD/LHD         RHD/LHD         RHD/LHD         RHD/LHD         RHD/LHD           Number of seats         3         3         3         3         3         3           Rated power/peak power (kW)         70/150         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100	Towing capacity (unbraked) (kg)	1500 (750)	1500 (750)	1500 (750)	1500 (750)	1500 (750)				
Number of seats         3         3         3         3           Rated power/peak power (kW)         70/150         70	ENGINE									
Rated power/peak power (kW)         70/150         70/150         70/150         70/150         70/150         70/150         70/150         70/150         70/150         70/150         70/150         70/150         160/310         160         100         110         100         110         <	Drive Type	RHD/LHD	RHD/LHD	RHD/LHD	RHD/LHD	RHD/LHD				
Rated torque/Max. torque (N.m)         160/310         160/310         160/310         160/310         160/310         160/310         160/310         160/310         100         110         100         110         100	Number of seats	3	3	3	3	3				
Max speed (km/h)         100         100         100         100         100         100         100         100         100         Acceleration 0-50km/h (sec)         5.7         5.4         2.0         2.0         2.0         2.0         2.0         2.0         2.0	Rated power/peak power (kW)	70/150	70/150	70/150	70/150	70/150				
Acceleration 0-50km/h (sec)         5.7         5.7         5.7         5.7         5.7         5.7         DIMENSION         DIMENSION         5546×2062×2525         5546×2062×2525         5546×2062×2525         5546×2062×2525         5940×2	Rated torque/Max. torque (N.m)	160/310	160/310	160/310	160/310	160/310				
DIMENSION           Dimension: L*W*H (mm) (A,B,C)         5546×2062×2525         5546×2062×2525         5940×2062×2525 <t< td=""><td>Max speed (km/h)</td><td>100</td><td>100</td><td>100</td><td>100</td><td>100</td></t<>	Max speed (km/h)	100	100	100	100	100				
Dimension: L *W *H (mm) (A,B,C)         5546×2062×2525         5940×2062×2525	Acceleration 0-50km/h (sec)	5.7	5.7	5.7	5.7	5.7				
Wheel base (mm) (D)         3366         3366         3760         3760         3760           Length cargo space (mm)(E)         3019         3019         3413         3413         3413           Max width cargo space (mm) (F)         1800         1800         1800         1800         1800           Max width cargo space between wheel arches (mm) (G)         1366         1366         1366         1366         1366           Max height cargo space (mm) (H)         1792         1792         1792         1792         1792           Slide door width (mm) (I)         1269         1269         1269         1269         1269           Overhang Front (J) / Rear (k)         1020/ 1160         1020/ 1160         1020/ 1160         1020/ 1160         1020/ 1160           Slide door height (mm) (L)         1570         1570         1570         1570         1570         1570           Turning radius (m)         6.7         6.7         7.4         7.4         7.4         7.4           Chargo volume (m³)         9.7         9.7         11.0         11.0         11.0           Charging time (AC 100%) h/POWER (11kW)         6         8         6         8         8         8           Battery capac	DIMENSION									
Length cargo space (mm)(E)       3019       3019       3413       3413       3413         Max width cargo space (mm) (F)       1800       1800       1800       1800       1800         Max width cargo space between wheel arches (mm) (G)       1366       1366       1366       1366       1366         Max height cargo space (mm) (H)       1792       1792       1792       1792       1792       1792         Slide door width (mm) (I)       1269       1269       1269       1269       1269       1269       1269       1269       1269       1269       1020/ 1160       1020/ 1160       1020/ 1160       1020/ 1160       1020/ 1160       1020/ 1160       1020/ 1160       1020/ 1160       1020/ 1160       1020/ 1160       1570       1570       1570       1570       1570       1570       1570       1570       1570       1570       1570       11.0       11.0       11.0       11.0       11.0       11.0       11.0       11.0       11.0       11.0       14.0       40       40       40       40       45       45       45       45       45       45       45       45       45       46       40       40       40       40       40       40       40 <t< td=""><td>Dimension :L *W *H (mm) (A,B, C)</td><td>5546×2062×2525</td><td>5546×2062×2525</td><td>5940×2062×2525</td><td>5940×2062×2525</td><td>5940×2062×2525</td></t<>	Dimension :L *W *H (mm) (A,B, C)	5546×2062×2525	5546×2062×2525	5940×2062×2525	5940×2062×2525	5940×2062×2525				
Max width cargo space (mm) (F)       1800       1800       1800       1800       1800         Max width cargo space between wheel arches (mm) (G)       1366       1366       1366       1366       1366         Max height cargo space (mm) (H)       1792       1792       1792       1792       1792         Slide door width (mm) (I)       1269       1269       1269       1269       1269         Overhang Front (J) / Rear (k)       1020/ 1160       1020/ 1160       1020/ 1160       1020/ 1160       1020/ 1160         Slide door height (mm) (L)       1570       1570       1570       1570       1570         Turning radius (m)       6.7       6.7       7.4       7.4       7.4         Cargo volume (m³)       9.7       9.7       11.0       11.0       11.0         CHARGING         Charging time (AC 100%) h/POWER (11kW)       6       8       6       8       8       8         Charging time (DC 80%) min       40       40       40       40       45         Battery capacity (kwh)       51.5       72       51.5       72       88.55         energy consumption WLTP combined (kWh/100km)       29.44       31.06       31.03       31.03 <t< td=""><td>Wheel base (mm) (D)</td><td>3366</td><td>3366</td><td>3760</td><td>3760</td><td>3760</td></t<>	Wheel base (mm) (D)	3366	3366	3760	3760	3760				
Max width cargo space between wheel arches (mm) (G)       1366       1366       1366       1366       1366         Max height cargo space (mm) (H)       1792       1792       1792       1792       1792         Slide door width (mm) (I)       1269       1269       1269       1269       1269         Overhang Front (J) / Rear (k)       1020/ 1160       1020/ 1160       1020/ 1160       1020/ 1160       1020/ 1160         Slide door height (mm) (L)       1570       1570       1570       1570       1570         Turning radius (m)       6.7       6.7       7.4       7.4       7.4         Cargo volume (m³)       9.7       9.7       11.0       11.0       11.0         CHARGING         Charging time (AC 100%) h/POWER (11kW)       6       8       6       8       8.5         Charging time (DC 80%) min       40       40       40       45         Battery capacity (kwh)       51.5       72       51.5       72       88.55         energy consumption WLTP combined (kWh/100km)       29.44       31.06       31.03       31.03         RANGE         WLTP city Miles / (kms)       147 (237)       179 (288)       147 (237)       179 (288)	Length cargo space (mm)(E)	3019	3019	3413	3413	3413				
wheel arches (mm) (G)         Image: square (mm) (H)         1792 <td>Max width cargo space (mm) (F)</td> <td>1800</td> <td>1800</td> <td>1800</td> <td>1800</td> <td>1800</td>	Max width cargo space (mm) (F)	1800	1800	1800	1800	1800				
Slide door width (mm) (I)   1269   1269   1269   1269   1269   1269   1269		1366	1366	1366	1366	1366				
Overhang Front (J) / Rear (k)         1020/ 1160         1100         1100         110         110         110         110         110         110         110         110         110         110         110         110         110         110         110	Max height cargo space (mm) (H)	1792	1792	1792	1792	1792				
Slide door height (mm) (L)       1570	Slide door width (mm) (I)	1269	1269	1269	1269	1269				
Turning radius (m) 6.7 6.7 7.4 7.4 7.4 7.4 Cargo volume (m³) 9.7 9.7 11.0 11.0 11.0 11.0    CHARGING  Charging time (AC 100%) 6 8 8 6 8 8.5     Charging time (DC 80%) min 40 40 40 40 45 8.5     Battery capacity (kwh) 51.5 72 51.5 72 88.55    energy consumption WLTP combined (kWh/100km) 29.44 31.06 29.44 31.06 31.03    RANGE  WLTP city Miles / (kms) 147 (237) 179 (288) 147 (237) 179 (288) 219 (353)	Overhang Front (J) / Rear (k)	1020/1160	1020/1160	1020/1160	1020/1160	1020/1160				
Cargo volume (m³)         9.7         9.7         11.0         11.0         11.0           CHARGING           Charging time (AC 100%) h/POWER (11kW)         6         8         6         8         8.5           Charging time (DC 80%) min         40         40         40         45           Battery capacity (kwh)         51.5         72         51.5         72         88.55           energy consumption WLTP combined (kWh/100km)         29.44         31.06         29.44         31.06         31.03           RANGE           WLTP city Miles / (kms)         147 (237)         179 (288)         147 (237)         179 (288)         219 (353)	Slide door height (mm) (L)	1570	1570	1570	1570	1570				
CHARGING           Charging time (AC 100%) h/POWER (11kW)         6         8         6         8         8.5           Charging time (DC 80%) min         40         40         40         40         45           Battery capacity (kwh)         51.5         72         51.5         72         88.55           energy consumption WLTP combined (kWh/100km)         29.44         31.06         31.03         31.03           RANGE           WLTP city Miles / (kms)         147 (237)         179 (288)         147 (237)         179 (288)         219 (353)	Turning radius (m)	6.7	6.7	7.4	7.4	7.4				
Charging time (AC 100%) h/POWER (11kW)       6       8       6       8       8.5         Charging time (DC 80%) min       40       40       40       40       45         Battery capacity (kwh)       51.5       72       51.5       72       88.55         energy consumption WLTP combined (kWh/100km)       29.44       31.06       29.44       31.06       31.03         RANGE         WLTP city Miles / (kms)       147 (237)       179 (288)       147 (237)       179 (288)       219 (353)	Cargo volume (m³)	9.7	9.7	11.0	11.0	11.0				
h/POWER (11kW)       40       40       40       40       40       45         Battery capacity (kwh)       51.5       72       51.5       72       88.55         energy consumption WLTP combined (kWh/100km)       29.44       31.06       29.44       31.06       31.03         RANGE         WLTP city Miles / (kms)       147 (237)       179 (288)       147 (237)       179 (288)       219 (353)	CHARGING									
Battery capacity (kwh)       51.5       72       51.5       72       88.55         energy consumption WLTP combined (kWh/100km)       29.44       31.06       31.06       31.03         RANGE         WLTP city Miles / (kms)       147 (237)       179 (288)       147 (237)       179 (288)       219 (353)		6	8	6	8	8.5				
energy consumption WLTP combined (kWh/100km)  29.44  31.06  31.06  31.03  RANGE  WLTP city Miles / (kms)  147 (237)  179 (288)  147 (237)  179 (288)  29.44  31.06  31.03  31.03	Charging time (DC 80%) min	40	40	40	40	45				
combined (kWh/100km)         Long transport of the combined (kWh/100km)         Long	Battery capacity (kwh)	51.5	72	51.5	72	88.55				
WLTP city Miles / (kms) 147 (237) 179 (288) 147 (237) 179 (288) 219 (353)		29.44	31.06	29.44	31.06	31.03				
	RANGE									
WLTP Combined Miles / (kms) 112 (180) 146 (235) 112 (180) 146 (235) 185 (296)	WLTP city Miles / (kms)	147 (237)	179 (288)	147 (237)	179 (288)	219 (353)				
	WLTP Combined Miles / (kms)	112 (180)	146 (235)	112 (180)	146 (235)	185 (296)				

# MAXUS eDELIVER 9









# eDELIVER 9

## MAXUS eDELIVER 9

#### **CUSTOM VEHICLE OPTIONS**









If your business requires a bespoke vehicle to match your specific working environments, MAXUS has a network of specialist converters that will work with you to create the conversion that best suits your needs. Whether an electric vehicle, drop side, tipper, ambulance, wheelchair accessible minibus or camper van, MAXUS offers you the choice to work with our in-house teams or one of our nationwide dealers or convertors. Whichever avenue you choose, MAXUS will work with you through the entire process, from design to delivery, letting you concentrate on more important business - your business.

Working with MAXUS offers your business the reassurance and guarantee that each and every step of the way your design needs will be dealt with by professionals in this field.



# **MAXUS SERVICES**



## Warranty

Basic vehicle warranty covers the non Electric Vehicle parts – 5yrs 60,000 miles (100,000 Kms)

Electric vehicle drive train warranty covers all the electric vehicle parts -5yrs 120,000 mile (200,000Kms)

Electric vehicle battery (Li-Ion) capacity coverage covers capacity loss – 8yrs 100,000 (160,000kms)

For t&c's see page 3 of the "Service / Warranty Handbook

Your vehicle is covered by a warranty package for 5 years 60,000 miles (96,000kms) and the Battery 8 years 100,000 miles (161,000 Kms) from date of first registration. Your MAXUS Dealer or MAXUS EV Dealer is able to repair or replace, without charge, parts that are found to have a material or assembly defect that is recognised by MAXUS. The paintwork warranty runs for 3 years and the anti-corrosion warranty for 10 years.

For full warranty terms and conditions please visit MAXUS website /warranty.

#### **MAXUS** Assist

5 Years MAXUS Assistance

Should you need it, we'll provide emergency roadside repairs or recover you to the nearest MAXUS Dealer or MAXUS EV Dealer. This service is available 24 hours a day and is provided for 5 years or 125,000 miles (200,000 Kms) from the date of first registration, whichever comes first. Assistance is provided within the UK & Northern Ireland only at roadside and home and includes national recovery to nearest dealer or home dealer. Assistance applies to mechanical or electrical defects which are covered by warranty.

#### Service Intervals

eDELIVER 3 Service: 12 months or 18,645 miles (30,000 Kms) thereafter. MAXUS Dealer Network Services. No-one is better placed than MAXUS to maintain, fit and repair your eDELIVER 3 fast. MAXUS Dealers repair and maintenance and offer a full year's guarantee on Original MAXUS Parts. And don't forget to have a look at our wide range of additional equipment and accessories!

#### **MAXUS Auto Care**

MAXUS Auto Care is an innovative Service, Maintenance & Repair product that supplies business customers with a fully supported, hassle-free service and maintenance package. MAXUS Auto Care is a "Pay-As-You-Go" product that ensures your vehicle is maintained by MAXUS technical experts when work is required.

MAXUS Auto Care provides the following benefits:

- Full service, maintenance and repair cover
- Tyres can be included within the contract at an additional fixed cost
- Ancillary equipment can also be included (at an additional fixed monthly cost)
- Excludes: Damage/Neglect/Abuse/Glass and bulbs
- A fixed, pre agreed pence per mile rate
- No excess mileage charges at the end of the contract
- No pooled mileage administration
- Minimises downtime

For more information and to obtain a quote based on your requirements, please speak to your local MAXUS Auto Care dealer or visit the MAXUS website.

#### **Customer Relations**

MAXUS knows the value of communicating with its business customers and we have established effective ways to support you and your business. Speak to your local MAXUS dealership, if you are not completely satisfied, please contact the MAXUS UK office on 0800 246 5888.

(Mon-Fri 9.00am to 5.30pm, Closed on Bank Holidays).

You can also visit our website: www.saicmaxus.co.uk www.saicmaxus.ie

Or write to us at:

MAXUS HQ, Harris Auto Distributors, Naas Road, Dublin, D12 V065, Ireland

## MAXUS Finance Options

There is a wide variety of ways to purchase a new vehicle.

Your local MAXUS dealer can help arrange: HP, Contract Hire, Leasing

Finance offers available to all, so whether you're a fleet buyer or private buyer, MAXUS dealers are ideally placed to tell you which plan or combination of plans best suits your needs and circumstances.

#### Subject to status, terms and conditions apply.

Contact your local MAXUS dealer or MAXUS Website for further details.



Your local dealer



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#### MAXUS Disclaimer:

Images shown in this brochure are for illustration purposes only. Actual vehicles may differ and are subject to change.

Specifications, standard equipment, options, fabrics and colours are subject to change without notice.

Some features may be unavailable when your vehicle is built. Some vehicles are pictured with options that may be available at extra cost or may not be available on certain models. Ask about availability of options and verify that the vehicle you ordered includes the equipment you ordered.

\*5 year/125,000 mile warranty and 5 years roadside assistance. Terms and conditions apply.