

eDELIVER 3



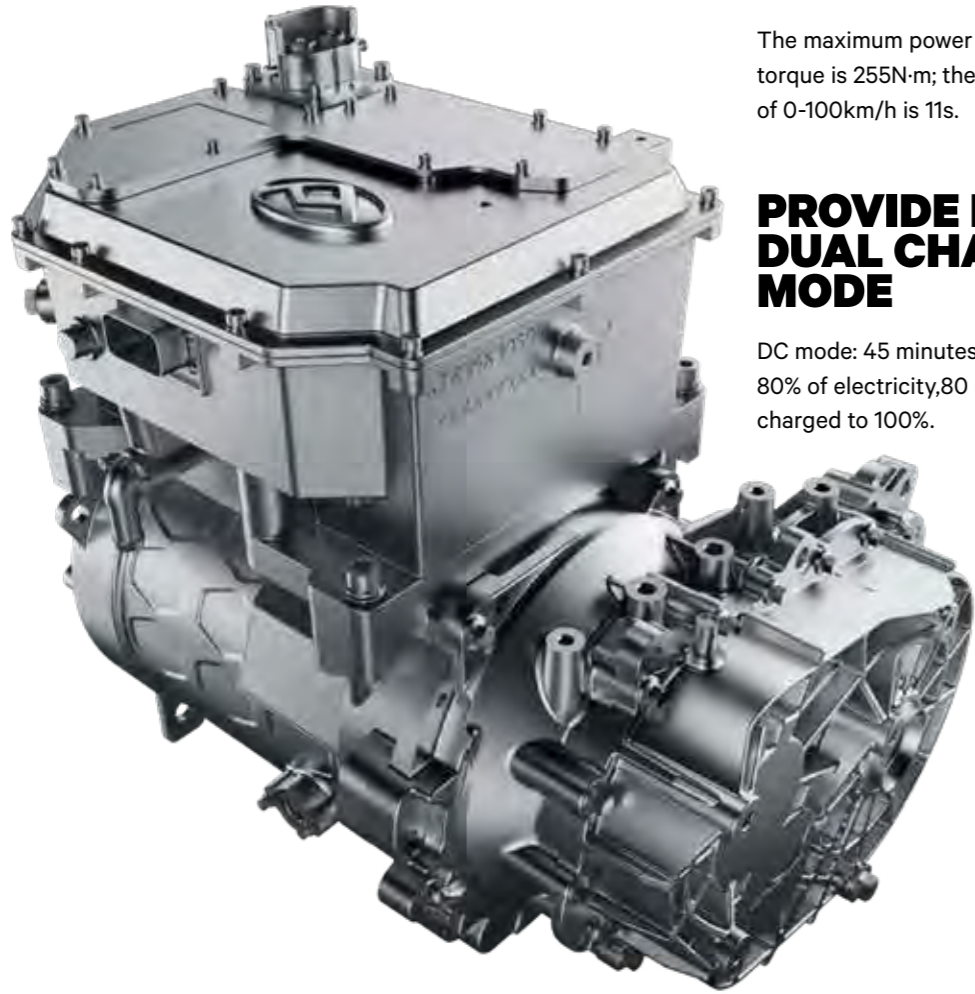
WORKING HARDER EVERY DAY

The eDeliver 3 is the first proper, completely purpose-built mainstream electric van to go on sale in NZ. Designed from the ground-up for electric power only, the eDeliver 3 is compact, lightweight and can carry an impressive 950kg payload.



eDELIVER 3

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%.



35KWH BATTERY



52.5KWH BATTERY

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.

eDELIVER 3

STORAGE



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 are storage areas in the door pockets to keep things close to hand. Larger items can be stored under the seats in the eDELIVER 3.

- USB port and mini jack port¹ (driver and passenger)
- Storage space under the bench seat
- Storage compartments in the doors
- Cup holder (driver and passenger)
- 12 V power socket

eDELIVER 3

FEATURES

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™ and android auto adaptable.



eDELIVER 3

FEATURES

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.



Multi-Function Steering Wheel

eDELIVER 3 FEATURES

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 mod-els 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.

BODY STRUCTURE

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.



eDELIVER 3 FEATURES

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 ACCESS



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 in cargo capacity.



eDELIVER 3 SPACE

PLENTY OF ROOM

The large load area of the Deliver 9 van offers a substantial 9.66m³ of volume in the BIG model, which extends to a massive 10.97m³ and 12.33m³ on the BIGGER and BIGGEST respectively. Two standard pallets can be carried in the load area of the BIG, with three in the BIGGER and BIGGEST courtesy of the 1,380mm width between the wheel arches.

The LDV doesn't ease off when it comes to payload with up to 1,500kg* in the BIG (Auto), 1,640kg* in the BIGGER (Auto) and 1,620kg* in the BIGGEST (Auto). There's also the added benefit of 8 recessed load tie down points and a cargo mat.



SPECIFICATIONS	
ENGINE	
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	
TRANSMISSION	
CVT	
STEERING AND HANDLING	
Electric power assisted steering	✓
COTECH suspension and steering tuning	✓
Front suspension?	✓
Rear suspension?	✓
Wheel size?	✓
Tyre size?	✓
BRAKES	
Front brake size?	✓
Rear brake size?	✓
Anti-skid Braking System (ABS)	✓
Electronic brake force distribution (EBD)	✓
Brake assist system (BAS)	✓

MAXUS E DELIVER 3	SWB 35KWH	SWB 52.5KWH
WEIGHTS		
GVM (kg)	2310	2460
CVW (kg)	1455	1555
Max front axle load (kg)	1170	1170
Max rear axle load (kg)	1260	1460
Payload (kg)	865	905
Max roof load (kg)	75	75
Towing capacity (unbraked) (kg)	/	/
ENGINE		
Drive type	RHD	RHD
Number of seats	2	2
Rated power/peak power (kW)	40/90	40/90
Rated torque/Max. torque (Nm)	125/255	125/255
Max speed (kmph /mph)	120/75	120/75
Acceleration 0-100km/h (sec)	11	12
GEAR RATIOS		
Internal Gearbox Ratios		
Max CVT	N/A	N/A
1	2.5	3.739
Min CVT	N/A	N/A
Reverse	2.5	3.739
DIMENSIONS		
Dimension : L *W *H (mm)	4555x1780x1895	4555x1780x1895
Wheel base (mm)	2910	2910
Length cargo space (mm)	2180	2180
Max width cargo space (mm)	1665	1665
Max width cargo space between wheel arches (mm)	1220	1220
Max height cargo space (mm)	1330	1330
Slide door width (mm)	710	710
Slide door height (mm)	1230	1230
Turning radius (m)	5.87	5.87
Cargo volume (m³)	4.8	4.8
CHARGING		
Charging time(AC 100%) h	6	8
Charging time (DC 80%) min	45	45
Battery capacity (kWh)	35	52.5
Energy consumption WLTP combined (Kwh/100km)	24.36kwh/100km	23.63kwh/100km
RANGE		
WLTP City Range	141 Miles/227 KMS	213 Miles/344 KMS
WLTP Combined Range	99 Miles/159 KMS	151 Miles/243 KMS

PAINT COLOURS



White - Standard Colour

DELIVER 9
ABOUT LDV

LDV (formerly known as Leyland-DAF Vehicles) is now part of the Chinese state owned SAIC Motor Group. SAIC Motor is the largest automaker in China and one of the largest vehicle manufactures in the world, having partnerships with several Western brands including General Motors, Volkswagen and Iveco. With US\$128.8 billion in revenue, SAIC climbed to number 36 on the Global Fortune 500 list of companies in 2018. Aside from producing components like engines, gearboxes, and powertrains, the company also covers the research, production and vehicle sales of both passenger and commercial vehicles. LDV is represented in New Zealand by Great Lake Motor Distributors Ltd, a 100% Kiwi owned company which also distributes the Korean marque SsangYong.

Through a spirit of independent innovation and focus on consumer and environmental demands, the SAIC Group is now Forbes magazine’s 10th most powerful automotive company in the world.

LDV

LDV is one of Europe’s most recognised commercial vehicle brands. Not only has LDV had sales success as a cargo and passenger van, it has been selected by the British government for use by the Royal Bank, Royal Mail and as travel vehicles for the British Royal family. It is also the recipient of numerous international awards.



REPUTATION

LDV is one of Europe’s most recognised commercial vehicle brands. Not only has LDV had sales success as a cargo and passenger van, it has also been selected by some of Europe’s most respected fleets and is the recipient of numerous awards.

LDV is now a division of SAIC, a Fortune Global 500 company, which sold over 5 million vehicles in 2014 making it the largest automotive manufacturer in China.

LDV DEALERS

LDV owners have the backing of our nationwide dealer network, which provides comprehensive sales, service and parts back up wherever you may be. To find your nearest LDV dealer just go to **ldv.co.nz**

ROADSIDE ASSISTANCE

All LDV V80s come with LDV Roadside Assist. In the event that your vehicle is immobilised, you can rest assured that LDV Roadside Assist will help you to continue your journey with the minimum of inconvenience.

LDV Roadside Assist supports you and your vehicle for the period of your manufacturer’s warranty, 24 hours a day, 7 days a week, 365 days a year.

* Whichever occurs first.





**Get in touch with your LDV & SsangYong Dealer.
0800 LDV VANS | ldv.co.nz**