







The future is electric with the eDeliver 7 one-tonne van.

Gear your business towards an electrified future with the LDV eDeliver 7 all-electric commercial van. As part of our growing EV offering, the eDeliver 7 offers even more choice to keep your business moving and growing. With a maximum range of up to 362km¹ (LWB Low Roof model), and fast DC charging in approximately 43 mins², the eDeliver 7 makes electric vehicles more accessible for businesses that value reliability, efficiency and affordability.

<sup>1.</sup> Range figure is based on WLTP (Worldwide Harmonized Light Vehicle Test Procedure) static laboratory combined average city and highway cycle test. Figures stated for the purposes of comparison amongst vehicles tested to the same technical procedures only. Actual real world driving results will vary depending on a combination of driving style, type of journey, vehicle configuration, battery age and condition, use of vehicle features (such as heating and air conditioning), as well as operating, environmental and climate conditions. The rated range displayed on the Energy Consumption label affixed to the car is calculated according to the ADR 81/02 NEDC based standard as defined by UNECE R101/01 (rather than the WLTP), so the range displayed on the label is different to that shown here.

<sup>2.</sup> Charging times may vary based on factors including but not limited to charger type and condition, battery temperature, electricity supply, auxiliary consumables (e.g. air-conditioning) and environmental conditions. The time taken for successive rapid charging can take longer if the battery temperature activates the battery safeguarding technology. Please note that using a portable Mode 2 Charger from a regular 3-pin wall socket will not charge your electric vehicle battery at temperatures less than approximately 8 degrees Celsius or higher than approximately 30 degrees Celsius.



# THE POWER TO DRIVE YOUR BUSINESS FURTHER

Thousands of Australian businesses already trust LDV for their fleets. And with the eDeliver 7, now's the time to switch to electric. Get all the power, space and tech you need with the benefit of reduced running costs and upfront costs that your accountant can get behind.

With zero tailpipe emissions, it makes electrifying your fleet more than just an environmental decision, it'll be a savvy business one too.



## THE RANGE TO KEEP YOU MOVING

With either a 77kWh battery or larger 88kWh battery, you can choose the model that fits your business needs for both vehicle size and range. 150kW of power and 330Nm of torque gives you the instant response of pure electric and the strength to carry your cargo without breaking a sweat.

And when it comes to recharging, AC and DC charging capability lets you plug in at home or on the go. DC fast charging takes approximately 43 minutes<sup>2</sup> to get you from 20% to 80% capacity, so you'll be back on the road sooner to keep your business moving.

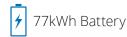
Charging times may vary based on factors including but not limited to charger type and condition, battery temperature, electricity supply, auxiliary consumables (e.g. air-conditioning) and environmental conditions. The time taken for successive rapid charging can take longer if the battery temperature activates the battery safeguarding technology. Please note that using a portable Mode 2 Charger from a regular 3-pin wall socket will not charge your electric vehicle battery at temperatures less than approximately 8 degrees Celsius or higher than approximately 30 degrees Celsius.





#### **eDELIVER 7 SWB LOW ROOF**

Up to 5.9m³ cargo





#### **eDELIVER 7 LWB LOW ROOF**

Up to 6.7m<sup>3</sup> cargo



77kWh or 88kWh Battery



With four models on offer, you can choose the eDeliver 7 that's best for your business. Take on whatever the day throws at you with the 5.9m³ cargo volume and 1350kg payload of the short wheelbase/low roof model or step it all the way up with a massive 8.7m³ cargo volume and 1175kg payload of the long wheelbase/high roof model.

The versatile eDeliver 7 has a size and shape to suit any business, while also offering all the comfort and tech you need for the crew up front.

### eDELIVER 7 LWB HIGH ROOF

Up to 8.7m³ cargo









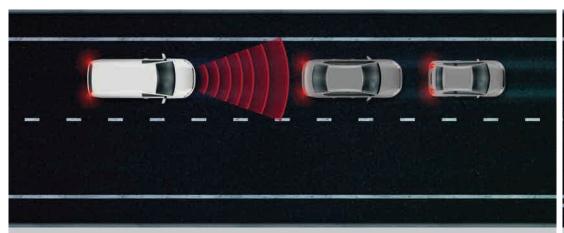


The eDeliver 7 is designed with efficiency in mind, with a sleek exterior that matches a seriously smart interior to maximise both cab and cargo space. When it comes to loading up, a sliding side door as well as twin barn doors make it quick and simple, opening in two stages to 90 degrees and 180 degrees. And once you're in, practical touches like rubber flooring, LED illuminated cargo lighting and six tie down points helps secure your cargo for the journey ahead.

The exterior of the eDeliver 7 is modern yet purposeful thanks to a distinctive geometric front grille and a stylish profile that makes it a perfect blank canvas for your brand to come to life.

And if the future isn't bright enough, LED headlights with daytime running lights, vertically mounted rear LED taillights and front and rear fog lights as standard will help light the way.





### **AUTONOMOUS EMERGENCY BRAKING**

Autonomous Emergency Braking (AEB)<sup>3</sup> uses the front sensors to detect obstacles close to the vehicle. If the driver fails to take action, AEB will automatically apply the brakes.

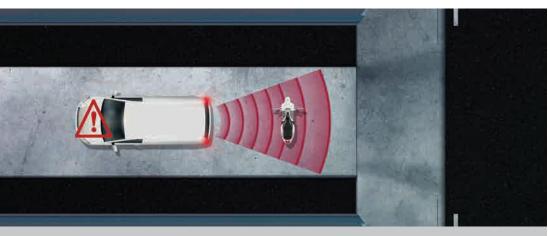
### **BLIND SPOT MONITORING**

Blind Spot Monitoring (BSM)<sup>3</sup> uses sensors to detect approaching vehicles in your side mirror blind spot, alerting the driver of a risk of collision.

# **SAFETY FIRST**

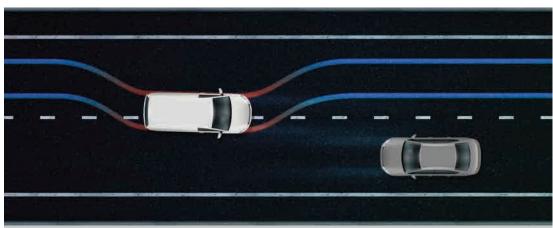
We know that safety for your crew is always top of mind, so that's why the eDeliver 7 includes an extensive kit of advanced safety features. With a rear-view camera, front and rear parking sensors, a total of six airbags, plus driver assistance technology, you can rest assured knowing you're doing your bit to get the team home safely.

With a suite of collision avoidance safety technology fitted as standard, the eDeliver 7 has scored an impressive GOLD rating in ANCAP's Commercial Van Safety Comparison testing.



### REAR CROSS TRAFFIC ALERT

Rear Cross Traffic Alert (RCTA) $^3$  uses sensors to detect vehicles or pedestrians cross ng when the driver reverses the vehicle.



### LANE KEEP ASSIST

Lane Keep Assist  $(LKA)^3$  uses sensors to determine the position of your vehicle and apply steering if the vehicle drifts out of the lane.

To enhance your focus on the road, driver assistance technology includes:

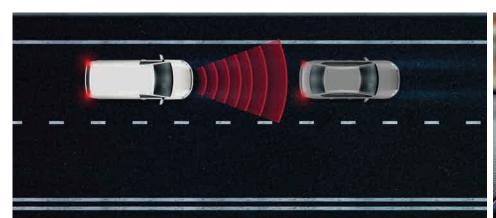
- > Autonomous Emergency Braking (AEB)<sup>3</sup>
- > Adaptive Cruise Control (ACC)<sup>3</sup> with Stop & Go
- > Blind Spot Monitoring (BSM)<sup>3</sup>
- > Front Collision Warning (FCW)<sup>3</sup>
- > Lane Departure Warning (LDW)<sup>3</sup>
- Lane Keep Assist (LKA)<sup>3</sup>,
  Emergency Lane Keep Assist
  (ELKA)<sup>3</sup> & Lane Change Assist
  (LCA)<sup>3</sup>
- > Rear Cross Traffic Alert (RCTA)<sup>3</sup>
- > Door Opening Warning (DOW)<sup>3</sup>







<sup>3.</sup> Safety technologies may not operate optimally under all driving conditions and effectiveness depends on many factors. The driver is responsible for safe and attentive driving. See owner's manual for complete details.



### ADAPTIVE CRUISE CONTROL WITH STOP & GO

Adaptive Cruise Control (ACC)<sup>3</sup> with Stop & Go uses radars to help your vehicle maintain the same speed as the vehicle in front of you, automatically slowing down and speeding up.



The eDeliver 7 puts the safety of you and your drivers first. A rear view camera with front and rear parking sensors help you navigate tight car parks and bustling streets at peak hour, getting you in and out and onto your next stop quickly and easily.

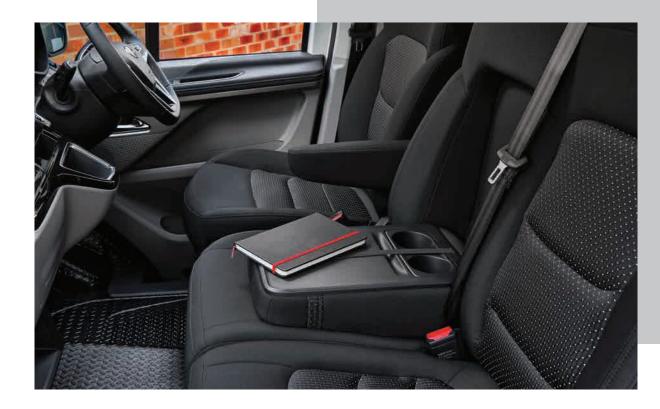
Inside your eDeliver 7, six airbags come standard at the front, side and curtain areas of your van. It's well-rounded safety for more peace of mind on the road.

<sup>3.</sup> Safety technologies may not operate optimally under all driving conditions and effectiveness depends on many factors. The driver is responsible for safe and attentive driving. See owner's manual for complete details.









When your office is on the open road, you want to be comfortable – and the eDeliver 7 has you covered. With enough room for three people up front, there's an adjustable driver's seat with armrest, front two-seat passenger bench with folding console and column shift gear lever and electronic park brake – so there's plenty of leg room.

Hands full? Keyless entry and start with proximity key mean you can leave your key in your pocket and both enter and start the car without missing a beat. The ergonomic multifunction steering wheel with heating function makes early morning starts that little bit easier, while rain sensing wipers and dusk sensing auto lights mean you can focus on the road rather than fussing with controls.





# **TECH THAT CONNECTS**

Now you know the crew is comfortable, the eDeliver 7 also has all the latest tech to keep them connected and in control. Front and centre is the 12.3″ infotainment display with DAB Radio and Bluetooth – complete with Apple CarPlay™ and Android Auto™ so you can find your way and stay in touch. A 4.2″ driver's display puts all the key info in plain sight and the two handy USB ports make sure any work-essential devices are charged and ready when you are.





# **ABOUT US**

LDV is a division of SAIC Motor, which is a Fortune Global 500 company and the 84th largest company in the world.<sup>4</sup> SAIC Motor sells over 5 million vehicles annually and has joint ventures with Volkswagen and General Motors. In 2009 SAIC Motor acquired the commercial vehicles division of British Motor Corporation, which included LDV.

#### **WARRANTY**

Work without worry with LDV's comprehensive factory-backed 5-year or 160,000km (whichever occurs first) warranty<sup>5</sup> on every new eDeliver 7. Your eDeliver 7 battery also comes with an 8-year or 250,000km (whichever occurs first) warranty<sup>5</sup> for even more peace of mind.

Best of all, you'll only have to service it once every 2 years or 30,000km (whichever occurs first).

#### **CAPPED PRICE SERVICING**

LDV is committed to delivering you complete peace of mind when purchasing your new LDV. With our Capped Price Service Program you will know up front the maximum cost to service your LDV for up to 6 years or 90,000km (whichever occurs first), for more information please see our website: www.ldvautomotive.com.au





#### **ROADSIDE ASSISTANCE**

All eDeliver 7's come with LDV Roadside Assist<sup>5</sup>. If you have issues, we'll get you back on the road as quickly as possible. Enjoy this coverage 24 hours a day, 7 days a week, 365 days a year, for five years.

#### **ACCESSORIES**

Customising your eDeliver 7 is the best way to ensure it's perfectly suited to your requirements. Talk to your LDV dealer to learn more about the wide range of accessories available to have you and your eDeliver 7 performing – day in, day out.

#### NATIONWIDE SUPPORT

For even more peace of mind, all LDV owners enjoy the backing of our EV dealer network's comprehensive sales, service and parts assistance. For more information and to find your nearest EV dealer, visit Idvautomotive.com.au

#### LDV FOR FLEET

LDV's fleet program makes managing your vehicles easy. That means you can focus on running your business, whether you're just starting out or looking to grow.

With the engineering, technology and value you expect from LDV, the eDeliver 7 will suit any business need – whether you're in last mile delivery, logistics or simply looking for sustainable fleet options.

Learn more at Idvautomotive.com.au/fleet

- 4. 2023 Fortune Global 500
- 5. Subject to terms, conditions and exclusions on Idvautomotive.com.au









#### eDELIVER 7 SWB LOW ROOF

- > Cargo Volume of 5.9m<sup>3</sup>
- > Up to 318km¹ range
- > Payload of 1350kg
- > Pure-electric motor with 77kWh Battery
- > Approx 43-minute<sup>2</sup> fast charging capability (20%-80%)
- > 12.3" Infotainment with Apple CarPlay™, Android Auto™ and Digital Radio
- > Rear Barn Doors with Two Stage Opening 90°/180°
- > Autonomous Emergency Braking (AEB)<sup>3</sup>
- > Adaptive Cruise Control (ACC)<sup>3</sup> with Stop & Go
- > Rear View Camera with Front and Rear Sensors

#### eDELIVER 7 LWB LOW ROOF

#### Changes from SWB Low Roof:

- > Cargo Volume of 6.7m<sup>3</sup>
- > 366mm longer wheelbase
- > Available with 77kWh or 88kWh Battery
- > Up to 362km¹ range (88kWh model) or 310km¹ range (77kWh model)
- > Payload of 1205kg (88kWh model) or 1285kg (77kWh model)

#### **eDELIVER 7 LWB HIGH ROOF**

#### Changes from LWB Low Roof:

- > Cargo Volume of 8.7m<sup>3</sup>
- > 400mm extra height
- > Pure-electric motor with 88kWh Battery
- > Up to 328km¹ range
- > Payload of 1175kg

#### **EXTERIOR COLOURS**



#### INTERIOR COLOURS



<sup>3.</sup> Safety technologies may not operate optimally under all driving conditions and effectiveness depends on many factors. The driver is responsible for safe and attentive driving. See owner's manual for complete details.

