

The world is going through a rapid transformation as a consequence of several major events. The effects of climate change are becoming more and more visible. The COVID-19 outbreak has led to a boom in e-commerce. In the meanwhile, governments are tightening the vehicle emission legislation to control pollution and cities are increasingly restricting access for high-polluting vehicles, diesels in particular. LeasePlan expects that these events will increase the demand for electric light commercial vehicles (eLCVs).

el CVs are the answer for:

- Safeguarding the access to city centres for your fleet
- Improving air quality and reducing noise pollution
- Potentially benefiting from lower TCO versus diesel vehicles (depending on government grants and electricity / diesel costs)
- Supporting your company's CSR goals

The eLCV product offering is larger and more attractive than ever before. Vehicles introduced recently are offering improved range, better performance, are available in more variants and are more affordable. The right vehicle offer is available, in particular for last mile delivery companies, to complete their planned and regular routes.

Ask your LeasePlan account manager what the benefits could be for electric commercial vehicles in your fleet.





Nissan e-NV200

Range (max):	200 km
Payload (max):	667 kg
Capacity (max):	4.2 m ³



Renault Kangoo Z.E. 33

Range (max):	165 km
Payload (max):	650 kg
Capacity (max):	4.6 m ³



1,020 kg

6.3 m³

Toyota Proace City

Payload (max):

Capacity (max):

Range (max):	270 km
Payload (max):	800 kg
Capacity (max):	4.4 m ³



Citroen e-Berlingo

Range (max):	270 km
Payload (max):	800 kg
Capacity (max):	4.4 m ³



Opel eCombo

Range (max):	270 km
Payload (max):	800 kg
Capacity (max):	4.4 m ³



Peugeot ePartner

Range (max):	270 km
Payload (max):	800 kg
Capacity (max):	4.4 m ³



Nissan e-NV200 **XL Voltia**

Range (max):	200 km
Payload (max):	580 kg
Capacity (max):	8.0 m ³



Toyota Proace

Range (max):	300 km
Payload (max):	1,275 kg
Capacity (max):	6.1 m ³



Mercedes eVito

Range (max):	150 km
Payload (max):	1,016 kg
Capacity (max):	6.6 m ³



Peugeot e-Expert

Range (max):	330 km
Payload (max):	1,275 kg
Capacity (max):	6.1 m ³



Citroen e-Jumpy (e-Dispatch in the UK)

Range (max):	330 km
Payload (max):	1,275 kg
Capacitu (max):	6.1 m ³



Opel Vivaro-e

Range (max):	330 km
Payload (max):	1,275 kg
Canacitu (max):	61 m ³



Vauxhall Vivaro-e

Range (max):	330 km
Payload (max):	1,275 kg
Capacity (max):	6.1 m ³



Volkswagen ABT e-Transporter 6.1

Range (max):	300 km
Payload (max):	1,071 kg
Capacity (max):	6.7 m ³



SAIC Maxus EV80

Range (max):	154 km
Payload (max):	910 kg
Capacity (max):	17.0 m ³





nge (max):	150 km
ıload (max):	1,000 kg
pacity (max):	10.5 m ³



Peugeot e-Boxer

Range (max):	300 km
Payload (max):	1,890 kg
Capacity (max):	17.0 m ³



Citroen e-Jumper (e-Relay in the UK)

Range (max):	300 km
Payload (max):	1,890 kg
Capacity (max):	17.0 m ³



Renault Master Z.E.

Range (max):	130 km
Payload (max):	700 kg
Capacity (max):	13.0 m ³



Volkswagen e-Crafter / MAN eTGE

Range (max):	173 km
Payload (max):	998 kg
Capacitu (max):	10.7 m ³



Fiat e-Ducato

Range (max):	238 km
Payload (max):	1,950 kg
Capacity (max):	17.0 m ³



SAIC Maxus e Deliver 9

Range (max):	296 km
Payload (max):	1,700 kg
Capacity (max):	11.0 m ³



Ford E-Transit

Range (max):	350 km
Payload (max):	1,950 kg
Capacity (max):	15.1 m ³



Opel e-Movano

Range (max):	200 km
Payload (max):	1,890 kg
Capacity (max):	17.0 m ³



Summary of currently available and coming soon eLCVs





Renault Kangoo Z.E. 33 (new version 2022)



E-NV200



Peugeot (2021) Opel eCombo (2021)

Citroen e-Berlingo (2021)





e-Citan



Proace City (2021)













e-NV200 XL VOLTIA



Opel Vivaro-e Citroen e-Jumpy Vauxhall Vivaro-e

ABT





eVito





Proace









Master Z.E.



Peugeot e-Boxer

PSA

Opel e-Movano (2022)





e-Crafter





eSprinter



E-Transit (2022)











Maxus e Deliver 9 (2021)

References

All ranges are WLTP m³: cubic metre Sources: OEM information, press information Data correct at time of publishing (March 2021)

Disclaimer

 $This \ material \ has \ been \ approved \ solely \ by, \ and \ is \ the \ responsibility \ of \ Lease Plan \ Corporation \ N.V. \ ("LPC")$ on the basis of the sources as listed herein and information provided by LPC. LPC makes no representation or warranty (express or implied) of any nature, nor does it accept any responsibility or liability of any kind, with respect to the accuracy or completeness of any of the information in this material.



