



LEVC

VAN5





SUPERCHARGE YOUR BUSINESS PERFORMANCE



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MEET THE STREETWISE VN5.

A new breed of electric commercial vehicle which ensures your fleet or business is all set for the cities of the future. Designed for productivity, it features a new and unique blend of practicality, flexibility, and reliable sustainability.

Whatever your business, be it parcel deliveries, utility services, food and beverage transportation or sole trader, VN5 has the versatility and capability to satisfy each individual challenge.

Unrivalled durability, coupled with impressive load capacity and smart features to make life easier, VN5 is equipped with everything your business needs to stay ahead of the competition.



THE NEW POWER IN TOWN



VN5 minimises downtime, increases productivity, and is built to fulfil the needs of drivers, placing them in a safe and comfortable environment.

It is the ultimate light commercial vehicle, bringing together inter and intra-city operations without compromise.

Purpose-built for its role, always driven by its electric motor, and featuring a backup range-extender to trickle-charge the battery and maintain its current state of charge; VN5 sets a new standard for total cost of ownership and lifespan, while offering future-proofed operation, exemplary green credentials and reduced operating costs.

FORM WITH FUNCTION.

LEVC has always created vehicles that are seen as the iconic example of their class, from the legendary FX4 black cab to the TX electric taxi and shuttle. VN5 builds on this heritage with a distinctive design that redefines the standard for electric LCVs, and reflects both its history and the real working environment it will spend its life in.





VN5 is unmistakably a professional vehicle, but its clean, well-defined lines make it something more: a statement of style and substance. There's no doubt that it stands out from traditional vans: in particular, the prominent bonnet is an instantly recognisable element that hints at VN5's heritage. (But practicality is never sacrificed; it also gives VN5 its best-in-class manoeuvrability.)

Sleek, sophisticated and uncompromising in design, VN5's exterior is built to stand out today and be at home in the cities of tomorrow. Businesses can feel confident in its road presence, instant recognition factor, and truly future-proof design.



OUR VISION: TO BECOME THE LEADING PROVIDER OF SUSTAINABLE COMMERCIAL MOBILITY

MEET LEVC.

As the London EV Company, we have evolved from a traditional manufacturer into a modern electric vehicle company with a state-of-the-art production facility. Enriched with the knowledge and experience from our past, we continue to innovate with purposeful engineering at the heart of all our vehicles. A heritage that started in the professional taxi trade has, over the decades, seen us build vehicles with an unrivalled blend of performance, functionality and craftsmanship.

Our proven knowledge and world-class EV technology base has put us at the forefront of green mobility. Since 2017, our TX electric taxi has helped transform cities around the world, reducing CO₂ emissions while bringing true commercial value for its operators. And now, for the first time, we bring the benefits of our experience to the light commercial vehicle sector.

Backed by one of the world's largest privately-owned automotive manufacturers, Geely, we benefit from the pooled knowledge and resources of our globally-recognised partners. We have the understanding and capacity to raise the standard for electric mobility. At the same time, our unique brand heritage keeps us focused on what matters most: producing vehicles that are the defining statement in their class.





LEADING THE CHARGE OF NEXT GENERATION AUTOMOTIVE



THE FUTURE'S ELECTRIC.

Our new global headquarters, production and R&D facility, at Ansty, Coventry, proudly sits as a centre of competence for lightweight aluminium production and EV technology.

This purpose-built facility represents an investment of £500m to date, and spans 37,000m² of factory and work space.

At full operating capacity, we're able to produce 20,000 units a year, all adhering to the highest levels of quality and detail. An integrated production strategy means our flexible assembly line is capable of producing multiple vehicles on the same track.

With state-of-the-art facilities and a world-leading engineering and design talent pool, we are constantly conducting research into ultra-low-emissions technology and lightweight vehicle construction.

Our facilities allow us to produce more vehicles than ever before and to make a real investment in the future of new energy transportation. For decades, LEVC vehicles have always been designed, engineered and built in Britain. This investment ensures that our long heritage will continue.

**THE UK'S FIRST AUTOMOTIVE MANUFACTURING FACILITY
DEDICATED SOLELY TO ELECTRIC VEHICLE PRODUCTION.**





THE VN5. IT WORKS AS HARD AS YOU DO.

Harnessing proven and unique eCity technology, VN5 can complete the day start to finish with minimal interruption. When other electric vehicles need to recharge, the VN5 keeps working with no range anxiety.

A fully electric powertrain with back-up range-extender combine perfectly to offer new levels of operational flexibility and freedom.

VN5 can perfectly handle the long-distance journeys previously viewed as out of bounds for an electric vehicle. Three flexible drive modes enable you to tailor the driving profile to the specific conditions for optimal operating performance.



A regenerative braking system which can be tailored to your preference, cleverly reuses the energy that would otherwise be lost during braking to help preserve electric energy in the drive battery.

In congested urban environments, VN5's manoeuvrability and accessibility are second to none. A market-leading 10.1m turning circle ensures narrow streets or double parking won't delay your journey and impact on your schedule. An easily accessible cargo compartment, with a large cubic capacity, means there's plenty of space and fewer trips required.

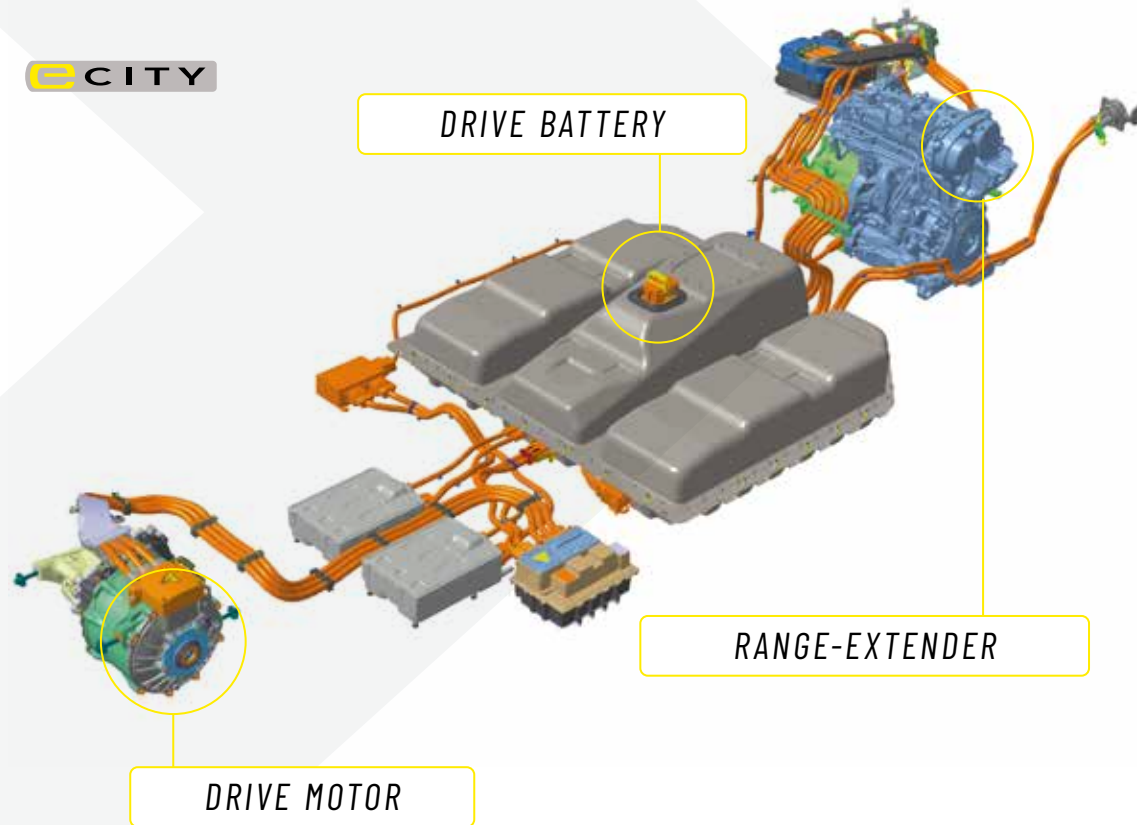
Geo-fencing capabilities give the driver one less thing to worry about, as the vehicle can automatically switch to zero-emissions operation upon entering a Clean Air Zone, meaning no emissions charges.

VN5 offers the low cost and emissions of an electric vehicle, with the genuine range of a conventional van, to deliver greater usability and uptime.

**VN5 IS A STREET-SMART COMMERCIAL VEHICLE
WITH PRACTICALITY DESIGNED THROUGHOUT.**

THREE DRIVE MODES DELIVER THE PERFORMANCE YOU DEMAND.

VN5 is always driven by its electric motor. A fully electric powertrain, topped up with electricity generated by the efficient range-extender (if needed), unlocks a new level of operational flexibility and freedom.



PURE EV

Operates purely on battery power with zero CO₂ emissions.

Best for: Intra-urban driving where low emissions are required.

SAVE

Uses the range-extender to preserve the battery's charge for later use.

Best for: Interurban driving when the driver wants to save the vehicle's zero-emission capabilities for later or where pure-electric operation is less efficient.

SMART

Automatically selects between power sources to deliver maximum efficiency.

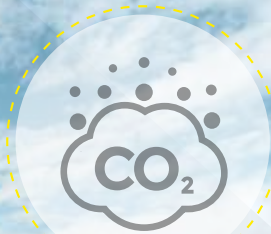
Best for: Everyday driving, taking hassle away from the driver.

WHETHER DRIVING AROUND URBAN AREAS OR ON LONG MOTORWAY STRETCHES BETWEEN DESTINATIONS, VN5 IS THE MOST VERSATILE AND CAPABLE ELECTRIC VAN.



CLEAN TECHNOLOGY

EXCEPTIONAL COMBINED FUEL ECONOMY & LOW CO₂ EMISSION



RANGE-EXTENDER GENERATOR IS PETROL-DRIVEN AND EURO 6 COMPLIANT



NO DIESEL MEANS NO HARMFUL SOOT PARTICULATES OR NOX EMISSIONS





LESS DOWNTIME, MORE TIME ON THE ROAD.

VN5 is ready to go whenever, and wherever, you are. It is designed to maximise productivity, to minimise downtime, and to eliminate the need to interrupt the journey or switch vehicles to recharge.

VN5 gives you ultimate freedom when planning routes. Drive into an urban low-emissions zone, hop between delivery points, and leave the city for a longer journey – all without stopping or compromising the total range.

A TX electric taxi using the same drivetrain can drive for a full day without having to return to a charge point, thanks to a total flexible range of over 300 miles (484km).**

If you wish to stop and recharge, VN5 can make use of on-street charging infrastructure. With access to slow, fast and rapid charge points, AC and DC charging, and multiple charge socket technologies, there's no time spent finding 'the right' charger, giving you maximum flexibility between speed, cost and convenience.

When every minute matters, a market-leading on-board charging system can replenish the battery from 0 to 100% in around 30 minutes.***

With VN5, drivers can be ready for every journey and get the most out of every day.

**LEAVE RANGE-ANXIETY BEHIND.
DRIVE FROM THE M25 TO GRETN GREEN
BEFORE NEEDING TO STOP.**

*Subject to Whole Vehicle Type Approval certification. Measured by the WLTP (Worldwide Harmonised Light Vehicle Test Procedure). These figures may not reflect real life driving results, which will depend upon a number of factors including, accessories fitted (post-registration), variations in weather driving styles and vehicle loads.

**WLTP Test Procedure.

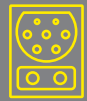
***Using 50kW DC Rapid Charger.

**DON'T WASTE TIME LOOKING
FOR A PARTICULAR CHARGER.
VN5 BOASTS A MARKET-LEADING
ON-BOARD CHARGING SYSTEM.**



MARKET LEADING
CHARGING FLEXIBILITY

Type 2/CCS



CHAdeMO



3 pin



AT DEPOT

(SLOW CHARGE)

3.5kW domestic 3 pin plug
(8 hours/overnight)
7kW wall box with Type 2
socket (3hr 45min)



ON STREET

(AC FAST CHARGE)

7kW (3hr 45min)
11kW (2 hrs 20min)
22kW (1 hr 15min)



ON STREET

(DC RAPID CHARGE)

with Type 2/CCS
or CHAdeMO plug

50kW
flat to full in
30min

COMMERCIAL DELIVERY YOU CAN COUNT ON.

VN5 improves the bottom line of owners and businesses, starting from week one of ownership and continuing through the entire lifecycle. It delivers the fuel savings you expect from an electric vehicle, and a range of other commercial benefits.

VN5 can deliver low operating costs with electricity for a full charge costing less than £2 on a low cost electric vehicle tariff – representing a huge saving over a combustion-powered van. Capable of complying with the world’s strictest emissions regulations (London’s Ultra Low Emission Zone), VN5 can be driven in any urban environment without incurring emission charges.

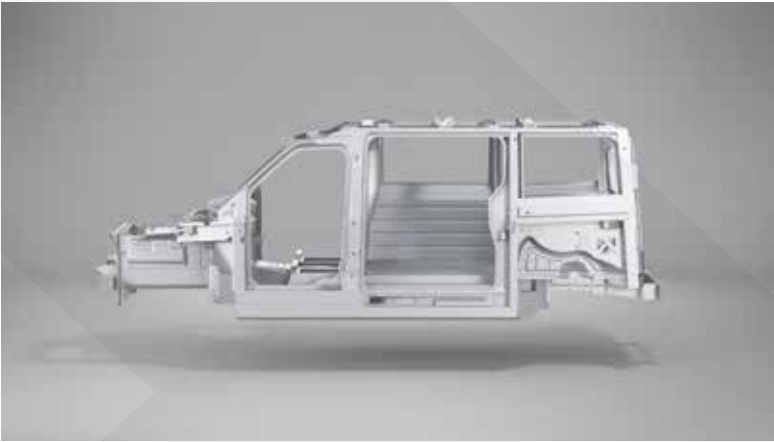
What’s more, the vehicle’s durability and dependability mean these savings last longer. Adopting first-in-sector production techniques, VN5 offers a robustness which is truly unrivalled.

VN5’s anodised aluminium monocoque body has approximately twice the strength of mild steel, reinforcing the body while reducing weight. Occupants and structural components are better protected in the event of a collision. Aluminium does not rust like steel meaning VN5’s robust design can last twice as long as a conventional van.

On the exterior, Sheet Moulded Composite (SMC) panels deliver optimum durability to help protect occupants and precious cargo. Compared to aluminium or steel, SMC panels are lighter and offer better resistance to damage from dents and dings, as well as corrosion from road salts and harmful fluids; meaning fewer repairs, less time off the road and better residual values.

VN5’s impressive lifespan means you can retain it for longer than a conventional van.

**Based on 7kW slow overnight charge.*



Built using anodised, bonded aluminium, an advanced production technique adopted from the aerospace and motorsport industries.



Lightweight yet tough, SMC panels bring optimum durability.

The fully electric powertrain with range-extender means entitlement to the intrinsic economic and environmental benefits of an electric vehicle, such as eligibility for grants and exemption from emissions penalties, which means it’s better for the bottom line, and the environment.

The electric powertrain has fewer moving parts than a conventional engine and reduced component wear than a conventional van. VN5 consequently benefits from service intervals of 25,000 miles. Meaning less expenditure and time in the service garage, and more time on the road working.

All this is backed up by a comprehensive five-year 150,000-mile vehicle warranty, and eight-year 150,000-mile battery warranty.*

The numbers add up: VN5 can reduce your total cost of ownership.

WAYS TO SAVE.



**Subject to the warranty terms and conditions.*



Standard LED lighting, brighter and longer lasting than halogen or Xenon.



Two-stage regenerative braking not only helps you go further by delivering electricity back to the battery, it also helps reduce wear on brake components.



LOAD EASILY, TRANSPORT SAFELY.

BUILT FOR WORK, VN5 IS HIGHLY SUITED TO ALL YOUR BUSINESS NEEDS.

Not only spacious, it offers easy access and a well-shaped rear compartment allowing for maximum utilisation of the cargo area. By moving to a VN5, you can optimise carrying capacity, loading speed and storage flexibility.

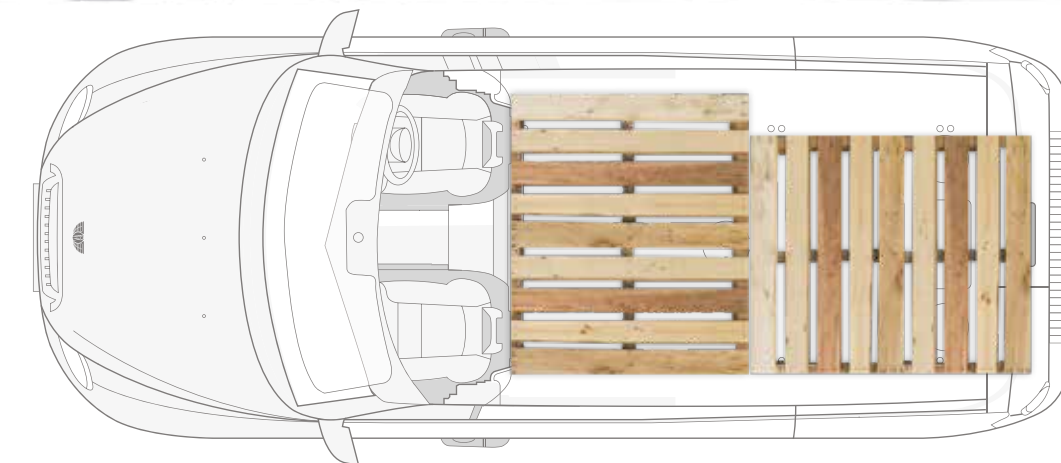
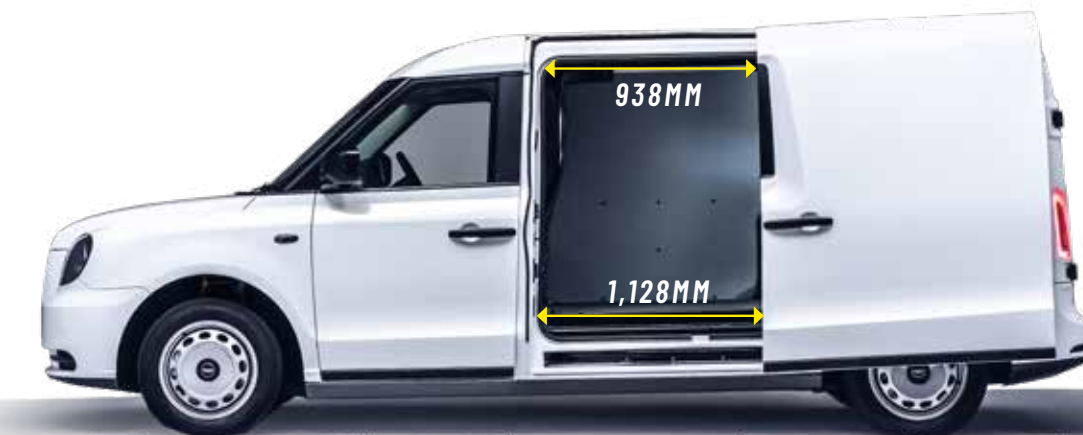
The load space of up to 5.5m³*, illuminated with an efficient LED light, can accommodate two Euro pallets – which can be loaded via either the twin rear doors or the side door. This is ideal for tight urban spaces and makes loading with a forklift much easier.

Whether used for emergency response vehicles, making urban deliveries, or visiting off-road construction sites, the ease of accessibility and configurability, along with a generous carrying capacity of up to 830kg*, including up to 100kg on the roof, means VN5 lends itself to a huge range of operational uses.



*Achieved with bespoke configuration of vehicle specification.

Loading and unloading is made easy thanks to the side door aperture of 1,128 mm and twin rear doors.



A WIDE DOOR APERTURE, FLAT FLOOR AND NON-INTRUSIVE BULKHEAD ALLOW FOR EASY LOADING AND UNLOADING.

Easy, convenient access – wherever you are

Quicker loading means greater productivity

Generous load space so every journey can count for more

Configure the van to suit your requirements

MANUFACTURED IN THE UK. MADE BY YOU.

When it comes to conversions, we aim to make moving from a similar size van into VN5 as easy as possible.

With a simple 'Drag-and-drop' approach, you can move your business from your existing van and drop into your new VN5 with the fewest possible modifications.

The shape and size of VN5's cargo area makes it ideally suited for a range of conversions – you'll be able to store your equipment or transport your goods in the same way and won't notice the change.

To ensure we meet your business requirements, our specialist team is on hand to offer advice when you need it, and can provide full details of recommended conversion procedures.



EASILY CONFIGURED CARGO SPACE TO SUIT YOUR BUSINESS NEEDS

EFFICIENT DESIGN ENABLES A CONVERTER TO OPTIMISE YOUR STORAGE AREA TO MAXIMISE THE PRODUCTIVE SPACE.



- 1. FULLY ADJUSTABLE & ERGONOMIC SEAT*
- 2. DUAL ZONE CLIMATE CONTROL
- 3. REAR PARKING CAMERA & SENSORS**

*Standard for Ultima, and optional for Business and City.
**Rear Parking Camera is standard for Ultima, and optional for Business and City. Rear Parking Sensors are standard for City and Ultima, and optional for Business.

A GREAT PLACE TO WORK.

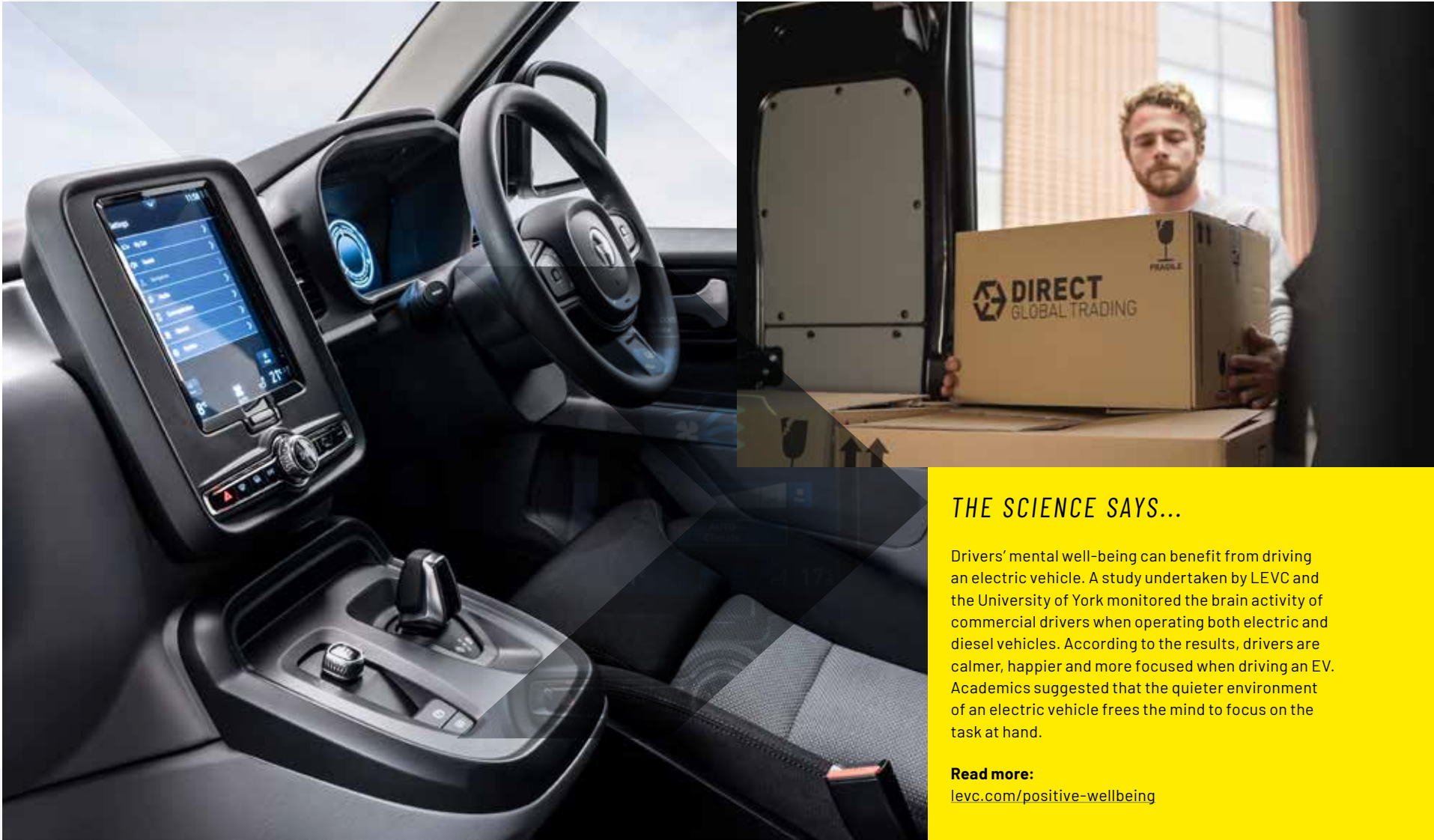
VN5 is designed to make every job easy from start to finish. It provides an ergonomic, relaxed and stress-free workspace, allowing drivers to stay focused and alert – whether on long hauls or stop-start journeys through busy urban roads.

Drivers who spend hours behind the wheel need to be comfortable – and they can rely on VN5 for that. The driver’s seat is ergonomically designed and fully adjustable, while the steering wheel can also be adjusted for reach and rake, making for a stress- and fatigue-free driving position. Most of all, the electric drivetrain makes VN5 supremely quiet, especially in pure EV mode, with none of the engine noise associated with diesel vans.

Meanwhile, the cabin is optimised for professional use, with all the essentials within easy reach. Automated features provide a relaxed drive with fewer demands on the driver: the automatic dual-zone air conditioning regulates cabin temperature, while the parking brake engages automatically. Parking and manoeuvring are also made easier by a rear parking camera and sensors, while cruise control takes the strain off the driver during interurban journeys.

Settings are accessed via a large central touch screen with a responsive, intuitive interface. Bright LED lighting clearly illuminates other key controls, which are positioned for quick and easy access without distracting the driver from the road.

Finally, there’s ample stowage in the doors, glovebox and central console, all designed to allow convenient access when needed.



THE SCIENCE SAYS...

Drivers’ mental well-being can benefit from driving an electric vehicle. A study undertaken by LEVC and the University of York monitored the brain activity of commercial drivers when operating both electric and diesel vehicles. According to the results, drivers are calmer, happier and more focused when driving an EV. Academics suggested that the quieter environment of an electric vehicle frees the mind to focus on the task at hand.

Read more:
levc.com/positive-wellbeing



LASTS LONGER. GIVES YOU MORE.

VN5 redefines expectations of how long a van can be in active commercial service. Benefiting from a first-in-sector body construction, it is designed to last twice as long as other vans.

As a result, VN5 delivers benefits at every stage of its life. The design is expected to give you more years of service and stay reliable, no matter how many miles you put on it.



BATTERY.

Unlike some EVs which rely on passive Air Cooling Systems to manage the battery temperature, VN5 adopts an ultra-efficient Liquid Cooling System. This active measure, widely adopted in high-end passenger EVs, circulates liquid refrigerant, not ambient air, to maintain the battery at a comfortable temperature; helping keep battery degradation to an absolute minimum.

THE 15-YEAR VAN.

VN5 isn't like a conventional van. Its body is manufactured from aluminium, using a technique adapted from the aerospace industry. Aluminium parts are anodised and bonded, not welded. This makes the structure lighter, stronger and more corrosion-resistant than its traditional steel counterpart. Impact resistance and durability are vastly improved.

Sheet Moulded Composite (SMC) body panels are harder to dent, and more resistant to corrosion from hot oil, petrol, coolants, brake fluid, glycols or road salts.

A new breakthrough for the LCV sector, this technology results in an estimated 15-year lifecycle. That means greater confidence – and lower costs – for owners.

TESTED TO THE EXTREME.

The drivetrain in VN5 has been put through a comprehensive testing programme in some of the world's most inhospitable environments.

Having survived stress-tests in the Arctic tundra and the Arizona desert, VN5 can be driven with confidence in a wide range of conditions.

It was also submitted for rigorous examination at our engineering base at the MIRA Technology Park. A series of real world test scenarios took place to prove the vehicle's durability, such as over 200,000 continuous open/shut door cycles to validate hinge strength.

And VN5 was tested extensively in harsh urban environments, across a multitude of speeds and driving profiles.

DRIVE WITH CONFIDENCE.

VN5 is backed up by a class-leading, comprehensive vehicle warranty covering five years or 150,000 miles. An additional battery warranty covers up to eight years or 150,000 miles.

Furthermore, with service intervals of 25,000 miles, you can drive a distance equivalent to the circumference of the planet before your next scheduled service: reduced cost and time in the workshop, more time on the road working.

We're in no doubt that VN5 is built to last.



LIMIT EMISSIONS. BOOST SUSTAINABILITY.

VN5 is probably the most sustainable van in the world – which suits any business looking to increase their green credentials and meet targets.

Not only is it zero-emissions capable, it is also efficient thanks to its bonded aluminium monocoque body. This is 30% lighter than conventional steel, and completely recyclable.

The body's 15-year lifecycle reduces scrappage, and we're also exploring re-use options for end-of-life VN5 batteries.

This is a van built around a future-proofing ethos, recognising that cities are evolving and embracing green technology.

STRONG, SMART AND ALTOGETHER SAFER.

VN5 works actively and passively to protect drivers, passengers, cargo and other road users. From design to construction and driver assistance, everything about VN5 has been developed for maximum occupant safety, protection and optimal-intelligent driving.

BUILT FOR STRENGTH.

The aerospace-inspired aluminium construction of VN5 gives it immense strength and impact resistance. Aluminium absorbs twice the energy of steel in a collision and allows VN5 to easily meet all crash test standards.

DESIGN FEATURES.

VN5 is designed for stability on the road. This is delivered via a range of features, including Autonomous Emergency Braking, Anti-lock Braking System, Emergency Brake Assist and Electronic Stability Control. Should an accident occur, the post-collision braking system will intervene to prevent any further collisions on rebound, while passive safety features include double pretensioners, energy absorbing seats, headrests, driver and passenger airbags for frontal protection, and inflatable curtains and thorax airbags for side protection. These safety systems keep the occupants shielded in the event of impact.

DRIVER ASSISTANCE.

VN5's active safety features work intelligently to make for a safe, stable and comfortable driving experience. Sensors mounted in the windscreen 'watch' road markings and signage ahead, and relay important information to the driver. Should the vehicle begin to drift out of its lane unintentionally, VN5 automatically alerts the driver.

Other systems designed to give the driver maximum information and control include a direct Tyre Pressure Monitoring System, Forward Collision Warning, cruise control and speed limiter.



✓
Strong, impact-resistant vans last longer

✓
Passive and active safety features built in

✓
Keep the van operational and lower your repair costs

✓
Drivers feel safer and happier



VARIANTS.

BUSINESS

CONSTRUCTION
Anodised aluminium construction
Sheet Moulded Composite (SMC) panels
EXTERIOR
Alpine white body colour
Satin black front & rear bumpers, D pillar covers, mirror covers & door handles
Black steel wheels
DRIVER COMFORT
Driver & passenger seats with lumbar support
Two zone climate control (A/C)
Bluetooth connectivity
Two USB ports
9-inch touch screen
Keyless start
DAB
12V power socket in the cab
Automatic windscreen wipers
Auto LED headlights with automatic adjustment
LED daytime running lights
LED cab lights
Electrically adjusted & heated mirrors

CARGO RELATED FUNCTIONALITY
Fully clad cargo area
4 x tie loops
LED cargo light
6 x roof mounting points
Converter interface plug

DRIVEABILITY
Three driving modes (Pure EV, Smart & Save)
Two-stage regenerative braking
Hill holder
Automatic electronic parking brake

CHARGING
50kW DC rapid charging
11kW AC fast charging
Type 2 / CCS combo charging port

SAFETY
Driver & passenger front & side airbags
Tyre Pressure Monitoring System (TPMS)
Anti-lock Braking System (ABS) and Electronic Stability Control (ESC)
Autonomous Emergency Braking System (AEBS) for pedestrians, cyclists, city & interurban
Post impact braking
Forward Collision Warning (FCW) with Vulnerable Road User (VRU)
Cruise control
Alarm

CITY

FEATURES IN ADDITION TO BUSINESS
DRIVER COMFORT
Heated windscreen
Additional storage under driver & passenger seats
DRIVEABILITY
Front & rear parking sensors
SAFETY
Safety pack
– Road Sign Information
– Speed Limit Intelligent Function (SLIF)
– Lane Departure Warning
– Driver & passenger curtain airbags

ULTIMA

FEATURES IN ADDITION TO CITY
EXTERIOR
Charcoal grey metallic paint
Body coloured front & rear bumpers & D pillar covers
Silver steel wheels
DRIVER COMFORT
Driver & passenger fully electrically adjusted & heated luxury seats
Satellite Navigation
CARGO RELATED FUNCTIONALITY
8 x tie loops
DRIVEABILITY
Rear view camera
CHARGING
22kW AC fast charging

PAINT COLOURS.



STARLIGHT BLACK
P53 - PEARLESCENT

NIGHTSKY BLUE
P54 - PEARLESCENT

LUNAR SILVER
P55 - METALLIC

TUPELO RED
P56 - PEARLESCENT

CHARCOAL GREY
P7 - METALLIC

STORM GREY
P11 - METALLIC

GODIVA BLUE
P38 - SOLID

ALPINE WHITE
P44 - SOLID

OCEAN BLUE
P49 - METALLIC



PLANS BUILT AROUND YOUR BUSINESS.

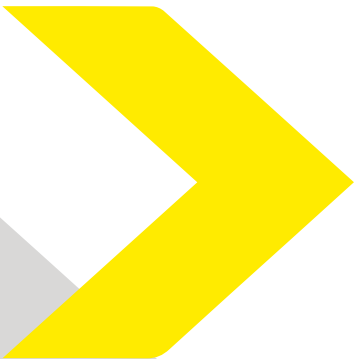
VN5 owners enjoy a comprehensive finance and support package tailored to their needs, with a range of options supported by major finance providers and class-leading warranties.

Our Salespeople will be delighted to discuss the available plans with you, including Personal Contract Purchase, Hire Purchase and Business Contract Hire.

We are committed to finding the right option for every customer and to giving Fleet Operators a personalised, 360-degree care package to ensure everything continues to run smoothly.



Exterior VN5 image; for illustrative purposes only.



PERSONAL CONTRACT PURCHASE.

The low-cost route to ownership, deferring a portion of the cost to the end of the payment plan. At this point, you can pay the balance, part exchange for a new vehicle using your VN5's residual value, or return the van at no cost to you.

Benefits
Reduces monthly payment, allows regular upgrades to the latest model

HIRE PURCHASE.

Pay off the entire cost of your VN5 on a monthly basis. Decide up-front on the initial deposit and how long the plan will run for.

Benefits
After the final instalment, you will own the vehicle outright with nothing more to pay

BUSINESS CONTRACT HIRE.

Lease a VN5 over a fixed term. Agree a suitable duration and mileage limit, and simply return the vehicle at the end of the agreement.

Benefits
Minimises up-front payment, controls monthly costs and reduces risk by freeing up capital

WARRANTY.

STANDARD	VEHICLE	BATTERY
	5 Years / 150,000 Miles	8 Years / 150,000 Miles
EXTENDED	VEHICLE	BATTERY
	6 Years / 200,000 Miles	8 Years / 200,000 Miles



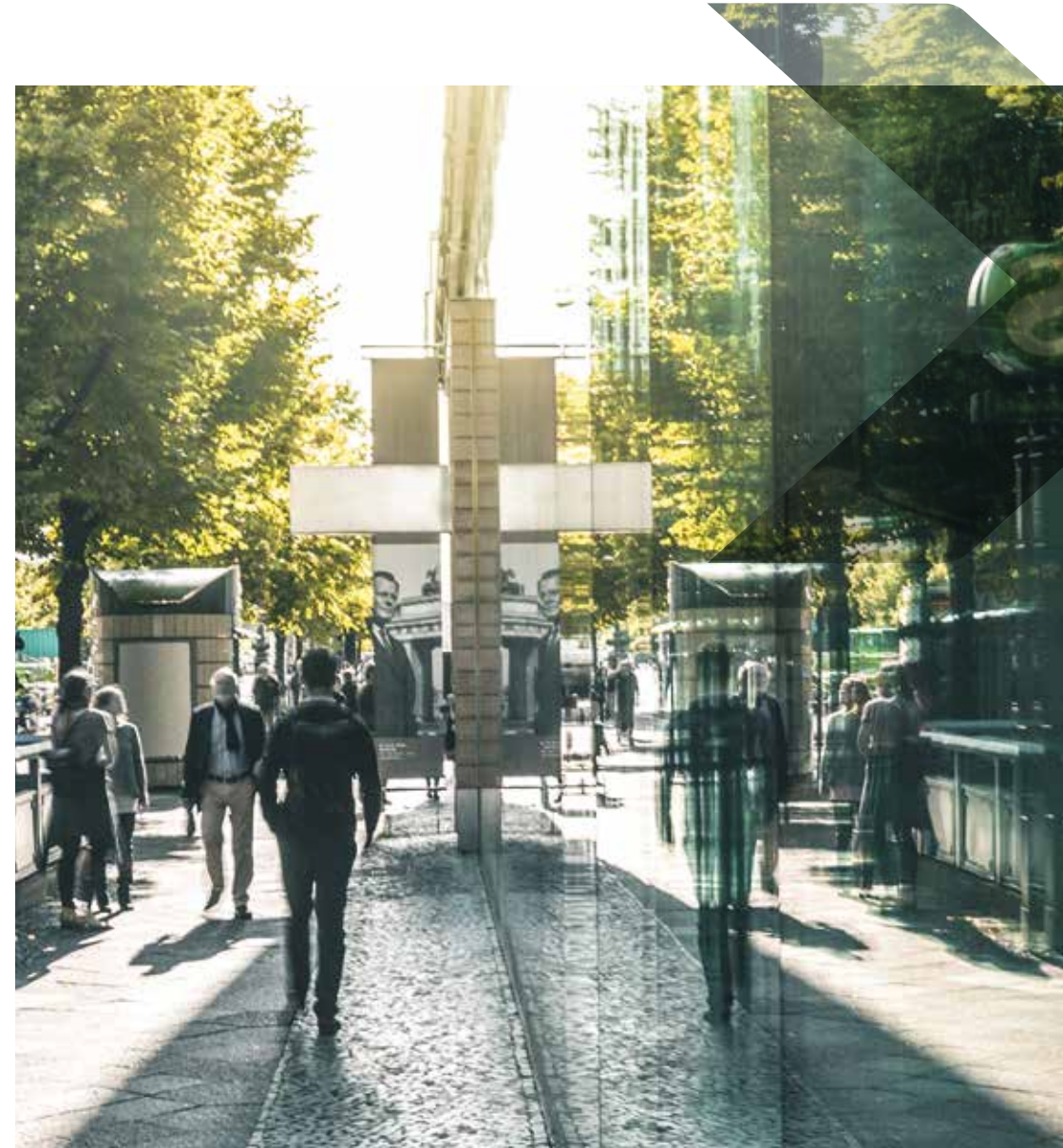
WE GO FURTHER FOR YOU.

As a wholly owned subsidiary of Geely, LEVC takes advantage of a globally established component supply chain, using Tier 1 parts manufacturers who supply our sister brands such as Volvo and Lotus.

We have a nationwide network of authorised dealers and repair centres, who hold a comprehensive catalogue of replacement parts in stock. The network extends to Europe as well as the UK, meaning you can travel to the continent and still have support close to hand.

Expert staff in our maintenance centres will ensure your needs are met and your vehicle is taken care of properly. We back up our comprehensive warranties with swift and knowledgeable servicing to ensure your ownership experience is always hassle-free.

Our goal is to give drivers a high standard of service with speed, convenience, and the peace of mind that they have an approved LEVC service point nearby.



SUSTAINABLE BY DESIGN.

LEVC is dedicated to being progressive and making a positive difference through technology. Responsibility and sustainability are at the heart of everything we do.

Our vehicles meet strict emission standards and help cities meet their clean air goals. To date, use of our EV technology has resulted in 17.5 million litres of fuel left in the ground, and 30,000 tonnes of CO₂ prevented from entering the atmosphere.

Our manufacturing site at Ansty, near Coventry, has been designed to be sustainable from the ground up.

A number of systems designed to conserve energy and resources are used on site. These include a water recirculation network that collects roof and ground water as well as 'grey water'. This is used to feed a series of naturalised ponds that are home to protected species including the great crested newt. The building itself draws power from photo-voltaic panels, and all lighting is LED. Building assessment body BREEAM has certified our site as 'Excellent' for sustainability.

We are always looking for ways to demonstrate our commitment to the environment and to green mobility.

***OUR COMPONENTS SET THE STANDARD
FOR RELIABILITY AND DURABILITY.***

The model shown in this brochure is for illustrative purposes only and incorporates optional equipment and accessories not fitted as standard. What is considered standard or optional equipment may also vary, and the configuration of individual versions may change after the publication date, from time to time and from territory to territory. For more information about country-specific vehicle versions, please contact your local LEVC supplier. Every effort has been made to ensure that the contents of this publication are accurate and up-to-date at the time of going to press (July 2020). The Company reserves the right to make modifications to vehicles, alter pricing, specifications, equipment and withdraw products from sale without notice. Any such alterations will be notified to LEVC retailers at the earliest opportunity. Please consult your local retailer for the latest information.

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