

OUR PROMISE TO YOU

Whether you're looking for replacement vans, insurance, express servicing or roadside assistance, Toyota Professional is your LCV business partner. Our comprehensive range of services is here to meet all your business needs, provide you peace of mind and keep your business on the road.





TOYOTA RELAX

Our Toyota Relax warranty provides complete peace of mind. Every new and used Toyota comes with a 3-year warranty followed by a 12-month / 15,000 km additional warranty with every service, up to 10 years or 185,000 km, whichever comes first.



ROADSIDE ASSISTANCE

Toyota Roadside Assistance is here for you and your business 24/7, at home and abroad, covering you for breakdown assistance, vehicle recovery and hotel accommodation should you need it.



FINANCE AND INSURANCE

Toyota Professional offers bespoke finance and leasing for businesses, plus a range of insurance solutions tailored to your needs.



We will take care of your vehicle when you don't need your vehicle to take care of your



EXPRESS SERVICE

When you choose Toyota Express Service we'll have you back on the road in half the time. Two expert mechanics work on your van at any one time, halving the service time at no extra cost.



COURTESY VEHICLES

Thanks to Toyota Professional Service you can book a replacement vehicle when yours requires maintenance. You'll have a variety of options, including light passenger cars and commercial vehicles.





business, with opening hours that suit you.





JOB COUNTS

Always ready when it matters, the smart and agile Proace City helps you deliver your best, day after day. Driven by technology, it features a flexible interior, seamless connectivity and an advanced electric powertrain option. Manoeuvrable, adaptable and with a purposeful new look, Proace City goes beyond expectation.

MULTIPLE OPTIONS, SMART SOLUTIONS

Compact and versatile, the Proace City is the perfect van for a wide range of trades and businesses. With two body styles and two lengths to choose from, there's no need to compromise – whatever your requirements, the modular Proace City has you covered. Created to excel in the urban environment, it's also available with clean and quiet electric power. The zero-emission Proace City Electric brings outstanding efficiency and low running costs to the iconic Proace range.

TWO BODY STYLES







CREW CAR

TWO LENGTHS



SHORT



4753 mm





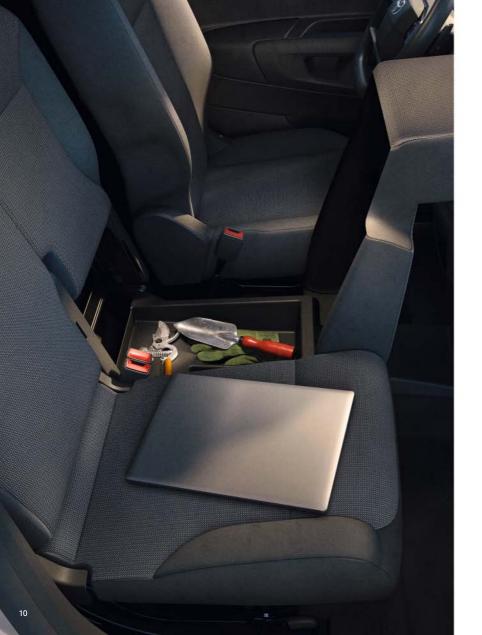
SPACE THAT WORKS FOR YOU

The hardest working van on the road, the Proace City offers unrivalled space and carrying capacity. With a payload capacity of up to 1 tonne and a towing capacity of 1.35 tonnes, it always gets the job done. With its best-in-class loading volume, there's also plenty of space for tools, cargo and materials, including the capacity to carry two Euro pallets. And because time is money, the low load floor and wide opening doors make for fast loading and unloading.

FAST, EASY LOADING

The Proace City gives you options when it comes to access. Choose rear swing doors or a lifting tailgate. Side doors can be fitted to either or both sides.





EXTRA SPACE WHEN YOU NEED IT

Created to handle anything the working day throws your way, the Proace City features Smart Cargo – an ingenious bulkhead hatch that creates additional load length and carrying capacity when you need it. Designed to provide intelligent flexibility and a competitive edge for any trade, this load-through bulkhead effectively extends the length of your van so you can carry long and awkward loads.

SECURE UNDER-SEAT STORAGE

Ideal for tools, laptops and important documents, the optional under-seat storage area is the perfect place to neatly store everyday items safely out of sight.





THE POWERTRAIN YOUR BUSINESS NEEDS

Every business is different, which is why the Proace City is available with a range of advanced powertrain options, from zero-emission electric drive to advanced petrol and diesel engines. Powered by an efficient 50 kWh battery, the Proace City Electric's 100 kW motor delivers effortless performance with up to 330 km of driving range. Reliable and ideal for everyday use, the Proace City's range of low-emission engines pair excellent drivability with outstanding fuel economy.

ELECTRIC MOTOR 50 kWh A/T

Battery energy **50 kWh**Pure Electric Range* **330 km**Battery charging time **5 hours**

1.2 L PETROL 110 6 M/TPower **110 DIN hp**

Fuel consumption* **6.5-7.6 l/100 km** CO₂ emissions* **146-171 g/km**

1.5 L D-4D 100 6 M/TPower **100 DIN hp**

Fuel consumption* **5.2-6.1 l/100 km** CO₂ emissions* **138-161 g/km**

1.5 L D-4D 130 8 A/T Power 130 DIN hp

Fuel consumption* 5.5-6.5 l/100 km CO₂ emissions* 145-171 g/km

oined cycle. A/T = Automatic transmission M/T = Manual transmission



ELECTRIC MADE EASY

Now with more electric driving range than ever – up to 330 km between charges – the Proace City Electric lets you do business in the city and far beyond. And while an electric powertrain reduces emissions and running costs, the advantages don't stop there. Electric power is perfectly suited to urban traffic, ensuring smooth and relaxing journeys wherever the work takes you. And with a clear battery status display and easy charging at home, at work or on the move, going electric couldn't be easier.

SWITCH MODES, DRIVE SMART

Three power modes allow you to optimise the Proace City Electric to suit your needs. Power boosts acceleration, Normal excels in everyday use and Eco maximises driving range.



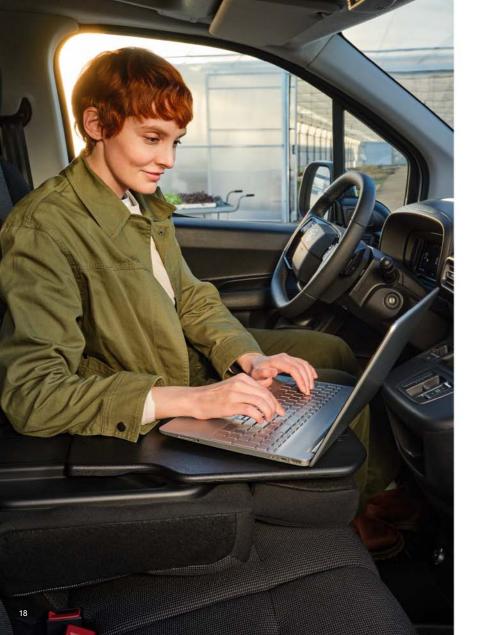
KEEPING YOU MOVING

Created to deliver a stress-free driving experience the Proace City Electric, with its seamless connectivity, takes all the guesswork out of electric driving. Nearby charging stations are displayed on the navigation screen, and range, power consumption and battery status information is always on display. When your van is plugged in, an indicator clearly displays your battery status as it charges, saving time and getting you back on the road fast.

FAST CHARGING ON THE MOVE

To help you get the most from your electric van, the multimedia screen shows a range checker and a battery usage monitor.
Charging station locations are displayed on the navigation screen, for easy route planning.





YOUR MOBILE WORKSPACE

Imagine a smart interior space tailor-made for life on the road, with outstanding comfort on the move and a wealth of convenience features to help you work. Long journeys are painless thanks to the Proace City's compliant ride and supportive seats. And with a choice of two seats or three, the hushed, air-conditioned cabin, complete with its fully digital cockpit display, ensures you'll always arrive feeling relaxed and fresh.

EAT, WORK OR RELAX

The versatile interior includes a middle seat that folds down into a handy table, so you can work or grab a bite to eat. Angle it towards the passenger or driver for complete comfort.





EASY DIGITAL CONNECTIVITY

Balancing business and pleasure, the Proace City's digital, connected cockpit makes every drive easier, safer and more enjoyable. With its customisable display and unrivalled clarity, the 10" digital combimeter display puts you firmly in control. At the same time the bright and responsive 10" multimedia touchscreen, complete with Apple CarPlay and Android Auto™ compatibility, means functions such as navigation, hands-free calling and media streaming are just a tap away.

Apple CarPlay is a trademark of Apple Inc.

POWERED UP AND READY

Your phone is crucial. The Proace City's twin USB-C ports and slick connectivity ensure you're always powered up and online.





MyToyota app IN CONTROL FROM YOUR PHONE

Connectivity doesn't stop when you leave the car. The MyToyota app is a powerful tool on the move. Secure your Proace City from afar, locking or unlocking the doors with Remote Control. Use Remote Climate to cool or warm the cabin ahead of a journey. This, and much more, can be done with just your smartphone through the MyToyota app*.

REMOTE CONTROL

Working from your phone to save you time, the MyToyota app allows you to check the status of your vehicle. You can also lock or unlock directly from the app.

^{*} Day-to-day running will be made even easier with the benefit of Toyota connected services, which Toyota intends to introduce in the second half of 2025 on all Toyota Professional models.

Toyota Safety Systems WITH YOU FOR A SAFER JOURNEY

For class-leading safety functions, Proace City is built with Toyota Safety Systems. This includes the latest generation of Toyota Safety Sense as well as the possibility to update its features over the air. Toyota Safety Systems make sure you're always in safe hands.

LANE DEPARTURE ALERT WITH STEERING CONTROL

Using a camera to detect the lane markings in the road ahead, Toyota Safety Sense's Lane Departure Alert will alert the driver with audible and visual warnings if the vehicle starts to deviate from its lane without the turn indicator being applied. Steering Control applies corrective force in the case of unintentional lane departure.

PRE-COLLISION SYSTEM

Toyota Safety Sense's Pre-Collision System uses a camera and laser to detect other vehicles in the road ahead. When the possibility of collision is detected the driver is alerted with audio and visual warnings and brake assistance is activated. If the driver fails to brake in time the brakes automatically engage to prevent or mitigate a collision.

ROAD SIGN ASSIST

Road Sign Assist monitors the road signs ahead, displaying useful information such as the current speed limit or overtaking restrictions in clear view on the colour TFT cockpit display. The system also provides a visual warning if you are not following the road sign indication.

ADAPTIVE CRUISE CONTROL

Toyota Safety Sense's Adaptive Cruise Control keeps a minimum preset distance from the vehicle in front. If this distance falls, the system reduces the speed. If the distance increases again, it will gradually accelerate until the vehicle returns to your chosen cruising speed.





INTELLIGENT DRIVER AIDS

Imagine a vehicle that works as hard as you do to keep you safe. Your Toyota van is that vehicle, with a suite of innovative safety systems. Smart Active Vision, for example, shows you what you can't see, with camera feeds showing the traffic situation to the rear of your vehicle and in its blind spots. Trailer Sway Control brings peace of mind when you're towing. The system constantly monitors trailer sway, intervening to regain stability if required.

SMART ACTIVE VISION

Using two dedicated cameras, Smart Active Vision relays clear images of the vehicle in real time and keep your vehicle's rear view and blind spots constantly monitored, with a clear picture displayed on the digital rear-view mirror.

DRIVER ATTENTION ALERT

This function monitors the vehicle's position within the lane and the driver's steering operations in order to detect vehicle sway, which tends to occur when the driver's ability to concentrate on driving deteriorates due to factors such as drowsiness, inattention or distraction. The driver will be alerted prior to instances such as deviating from the road.

TRAILER SWAY CONTROL (TSC)

TSC suppresses any trailer sway caused by wind, bumpy roads, steering, etc., whenever you are towing. With sensors detecting yaw, acceleration and steering, TSC uses deceleration control and yaw moment to limit sway. The slip indicator bleeps when TSC is activated, and to warn drivers behind, the stop lamps are illuminated.

BLIND SPOT MONITOR

This allows you to manoeuvre more safely during lane changes. If the rear-mounted radar sensors detect a vehicle in your side or rear blind spot, a warning indicator illuminates on the appropriate side mirror. If you indicate to change lanes and a vehicle is in your blind spot, the warning indicators will flash.



COMFORT MAIN FEATURES

- Available in all colours
- Dark grey fabric
- Panel rear swing doors
- One sliding side door (right side)
- Black protection moulding on side doors
- Inner load-hooks on cargo deck (6)
- 5" touch screen display
- USB Type-A connector
- Manual air conditioning
- Remote door lock

OPTIONAL FEATURES

- 16" alloy wheels (5-spoke)
- Silver insert on front bumper
- Piano black door mirrors
- Chrome insert on lower side doors
- Rain sensor
- Smart Entry & Start System
- 10" multimedia display
- Smartphone Integration
- USB Type-C connector
- Electronic parking brake
- Dual-zone automatic air conditioning





BASE

MAIN FEATURES

- Available in all colours
- 16" steel wheels
- 10" multimedia display— 1/3 : 2/3 split-folding 2nd row rear seats
- 2nd row 3-seat rear bench
- Driver & passenger seatback pockets
- Fold-up tables
- Child safety door lockRetractable front passenger seat
- Two sliding side doors
- Two tilting side windows on 2nd row
- Rear swing doors with glass windows
- Rear window defogger



TAILORED TO YOUR BUSINESS

Whatever your business and whichever Proace City you drive, Toyota's range of genuine accessories gives you complete flexibility. Personalise every element of your van, including its load-carrying capability and practicality. Engineered to the same high standards as our vehicles, genuine Toyota accessories make your working day easier, more efficient and more rewarding.

Premium Racking Pack

The premium racking can be adapted right down to the smallest detail to your working procedures and the stored items. This makes optimum use of the limited space on the vehicle.

1. Saving weight:

The intelligent material mix of aluminium, steel and plastic also saves on weight, and in turn this helps to keep fuel costs down.

2. Personalise your racking:

The premium racking can be further personalized with storage boxes with a patented front flap for clear storage and easy access, system cases that can be pulled out completely and connected to other system cases, drawers that open quickly along the entire width and foldable racking flaps which allow items to be stored securely in the cargo area.





Panelling kits

The Proace City's floor and interior panels are available in an entry-level wood, varnished wood or high-quality plastic version. The panels and floor help create a safer working environment within the load space. These panels and floor guard the cargo area against damage by internal load movements.

INTERIOR PANELLING AND FLOOR

- 1. Entry-level wood
- 2. Varnished wood
- 3. Plastic interior

Practical choices

Toyota accessories give you choices for customising your Proace City. There are options for transport, protection and security to suit a wide range of business needs.

Flanged towing hitch

The flanged multi-hook towing hitch gives you a safe towing capability, which is ideal for a small boat, caravan or trailer. It is purpose designed for your car and has a tough anti-corrosion surface treatment. A dedicated wiring kit is available separately.

Rear bumper protection plate

Designed in stainless steel to protect the rear bumper paintwork against scratching when sliding heavy or awkward loads into the boot. It is also particularly effective for guarding the paintwork of the boot area.

Aluminium scuff plates

Aluminium scuff plates that add a style detail to your car's interior while also protecting door sill paintwork.



Aluminium roof platform, L1 The aluminium construction of the roof platform provides strength and longlasting durability for carrying many The conduit box keeps and protects your pipes in the safest possible way. It is constructed in aluminium, it has double openings to make loading and unloading

Roof kits

different types of load.

Thule conduit box

your pipes easy.

Toyota HomeCharge

The home charging solution makes charging your vehicle simple and convenient. The sleek charger is fully integrated with your vehicle, putting you in control wherever you are. It allows you to do everything that you would expect from a connected charger (manage users, remote charging, track your charging sessions, etc.). Additionally, It allows you to smart charge: target a specific Vehicle State of Charge, set a charging schedule following dynamically* the daily energy tariffs of your location or schedule charging for off-peak hours, allowing you to reduce your energy costs. The charger is offered in multiple variants: single-phase or three-phase, and with or without a 4G connection.

- 1. Toyota HomeCharge Mid with socket
- 2. Toyota HomeCharge High

3. Charging cable

When charging on the go, use this cable to connect your vehicle to a public charging station.

4. Cable bag

This stylish storage bag keeps your charging cable in good condition and prevents it from getting tangled or cluttering your luggage space.

CHARGING THE BATTERY

With Toyota HomeCharge, zeroemissions driving has never been so easy. Recover as much as 80% charge in less than 1/3 of the time of a domestic home socket.



HOMECHARGE

Plugged into a fast, reliable, dedicated home/office charger, the battery is fully charged in 5-7.5 hours*.



DOMESTIC HOME SOCKET

Plugged into a domestic socket, just like a mobile phone, the battery is fully charged in 15-31 hours*.









* Depending on country availability and your energy contract.

* Charging times subject to local circumstances.

For the full range of accessories, please visit the Toyota retailer website.

Toyota Merchandise BRANDED EQUIPMENT

Get closer to Toyota with our range of Professional branded clothing and equipment. With everything from hoodies and jackets to cool bags and laptop cases, demonstrate your passion for the brand wherever you go. Stylish, rugged and designed for everyday use, it also makes use of environmentally friendly materials, including recycled PET plastic. Toyota Professional merchandise: created for enthusiasts, by enthusiasts.



Discover more about the collection.

1.5m measuring tape

An essential tool for every job, this quality 5m measuring tape features a non-slip black rubber coating for easy handling.

2. Toyota Professional gilet

Warm and practical, this guilted gilet features an adjustable hood, internal slip pocket, and zipped hand pockets.

3. Isotherm insulated bottle

With a sturdy screw cap and fingerprintresistant coating, this 750 ml bottle keeps drinks hot for 12 hours or cold for 48.

4. Toyota Professional umbrella

Stay dry with this lightweight, sturdy umbrella, perfect for unpredictable weather.

5. Toyota Professional hoodie

This comfortable, stylish hoodie is perfect for everyday use, with cuffed sleeves and hem for a perfect fit.

6.16" laptop case

Keep your laptop safe and dry with this recycled PET case, featuring a fleece lining and waterproof zip.

7. Toolbelt pouch

With two strong, tear-resistant loops, this Cordura-reinforced pouch attaches to your belt and features multiple pockets for tools and other essentials.

8. Rain jacket or Motorsport jacket

Warm, weather-resistant and elegantly styled, this lightweight technical jacket is equally at home on site or on the street.

9. Toyota Professional polo shirt

Elevate your work attire with this polo featuring a grey under-collar, cuffed sleeves, two-button placket, and contrasting logos.

10. Cool and store bag

Waterproof and easy to clean, this versatile cool bag attaches to the back of the seat.





FINISH THE JOB IN STYLE Proace City colour choices

KCA Grey Cloud*



FIND THE VAN FOR YOU

| | PANEL VAN Short wheelbase | Long wheelbase | CREW CAB Long wheelbase |
|--|------------------------------|--------------------------------|----------------------------|
| LENGTH | 4403 mm | 4753 mm | 4753 mm |
| PAYLOAD | 650 kg | 1000 kg | 800 kg |
| 2–3 SEATS (Load capacity & deck length) | 3.3m³* 1817 mm ⁶ | 3.9m³* 2167 mm ⁵ | 3.5m³* 1450 mm³ |
| 5 SEATS (Load capacity & deck length) | | | 1.8m³ 1.450 mm |

* With Smart Cargo + 0.5m³.

* With Smart Cargo + 1273 mm.

SPECIFICATIONS

| ENVIRONMENTAL PERFORMANCE | Electric motor 50 kWh A/T | 1.2 l Petrol 110 6 M/T | 1.5 l D-4D 100 6 M/T | 1.5 l D-4D 130 6 M/T | 1.5 l D-4D 130 8 A/T |
|--|------------------------------|---------------------------|-------------------------|-------------------------|-------------------------|
| Pure Electric Range – Combined WLTP (km) | 326-289 | _ | _ | _ | _ |
| Pure Electric Range – City (km) | 439-391 | _ | _ | _ | _ |
| Electric Consumption (Wh/km) | 185-217 | _ | _ | - | _ |
| Fuel consumption (applicable legislation) | | | | | |
| Combined speeds (l/100km) | 0 | 6.5-7.6 | 5.2-6.1 | 5.5-6.5 | 5.5-6.5 |
| Low speed (l/100km) | 0 | 7.7-8.8 | 5.6-6.5 | 6.9-7.8 | 6.2-6.9 |
| Medium speed (l/100km) | 0 | 6.1-7.2 | 4.8-5.8 | 5.3-6.2 | 5.3-6.2 |
| High speed (l/100km) | 0 | 5.6-6.6 | 4.5-5.3 | 4.6-5.6 | 4.8-5.7 |
| Extra high speed (l/100km) | 0 | 7.1-8.3 | 6.2-6.9 | 5.9-7.1 | 6.1-7.2 |
| Fuel tank capacity (l) | _ | 53 | 53 | 53 | 53 |
| Carbon dioxide, CO ₂ (applicable legislation) | | | | | |
| Combined speeds (g/km) | 0 | 146-171 | 138-161 | 145-171 | 145-171 |
| Low speed (g/km) | 0 | 174-197 | 145-170 | 180-204 | 164-181 |
| Medium speed (g/km) | 0 | 138-162 | 126-151 | 139-162 | 138-163 |
| High speed (g/km) | 0 | 125-149 | 118-140 | 122-146 | 125-150 |
| Extra high speed (g/km) | 0 | 159-187 | 158-182 | 154-186 | 160-190 |
| Exhaust emissions (regulation EC 715/2007 as amended by 20 | 18/1832AN and 1832AG |)) | | | |
| Euro class | AX | EURO 6 EA | EURO 6 EA | EURO 6 EA | EURO 6 EA |
| Carbon Monoxide, CO (mg/km) | _ | 502.3 | 44.2 | 59.6 | 47.4 |
| Nitrogen Oxides, NOx (mg/km) | _ | 9 | 72.5 | 42.4 | 73.8 |
| Hydrocarbons, NMHC (mg/km) | _ | 16.6 | _ | _ | _ |
| Hydrocarbons, THC (mg/km) | _ | 20.2 | _ | _ | _ |
| Hydrocarbons, THC & Nitrogen Oxides, NOx (mg/km) | - | _ | 78 | 48.4 | 78.6 |
| Smoke particulates (mg/km) | - | 0.5 | 0.16 | 0.3 | 0.82 |
| Sound level drive by (dB(A)) | 66.0 | 69.0 | 68.0 | 68.0 | 69.0 |

The fuel consumption, CO₂, electric range and electric energy consumption values are measured in a controlled environment on a representative production model, in accordance with the requirements of the WLTP European regulation EC 2017/1151 and its applicable amendments. For each individual vehicle configuration, the final fuel consumption, CO₂, electric range and electric energy consumption values may be calculated based on the ordered optional equipment. The fuel consumption, CO₂, electric range and electric energy consumption values of your vehicle may vary from those measured or calculated values, as driving behaviour as well as other factors (such as road conditions, traffic, vehicle condition, tyre pressure, load, number of passengers, etc.) have an influence on a car's fuel consumption, CO₂ emissions, electric range and electric energy consumption.

| ENGINE | 1.2 l Petrol 110 6 M/T | 1.5 l D-4D 100 6 M/T | 1.5 l D-4D 130 6 M/T | 1.5 l D-4D 130 8 A/T |
|-------------------------|---------------------------|-------------------------------------|-------------------------------------|-------------------------------------|
| Engine code | 2WZ-LV | 5WZ-TV | 5WZ-HV | 5WZ-HV |
| Number of cylinders | 3 cylinders, in line | 4 cylinder, in line | 4 cylinder, in line | 4 cylinder, in line |
| Fuel injection system | Fuel injection | Common rail diesel direct injection | Common rail diesel direct injection | Common rail diesel direct injection |
| Displacement (cc) | 1199 | 1499 | 1499 | 1499 |
| Bore x stroke (mm x mm) | 75 x 90.5 | 75 x 84.8 | 75 x 84.8 | 75 x 84.8 |
| Max output | 110 | 100 | 130 | 130 |
| Maximum output (DIN hp) | 110 | 100 | 130 | 130 |
| Maximum output (kW@rpm) | 81/5500 | 75/3750 | 96/3750 | 96/3750 |
| Maximum torque (Nm@rpm) | 205/1750 | 250/1750 | 300/1750 | 300/1750 |

ELECTRIC MOTOR

| Electric front motor: Type | ZAE synchronous with permanent magnet / 4 pairs |
|---|---|
| Electric front motor: Maximum output (kW@rpm) | 100 |
| Electric front motor: Maximum torque (Nm@rpm) | 270 |
| Electric front motor: Maximum voltage (v) | 418 |
| Electric rear motor: Maximum output (kW) | 100 |
| Electric rear motor: Maximum torque (Nm) | 270 |

BATTERY

| Battery capacity (kWh) | 50 |
|--------------------------------|-------|
| Battery energy (kWh) | 50.57 |
| Battery weight (kg) | 380 |
| Cell capacity (Ah) | 146.8 |
| Cell nominal voltage (V) | 3.65 |
| Maximum charging power AC (kW) | 11 |
| 10-80% charging time DC (min) | 30 |

SUSPENSION

| Front | Pseudo MacPherson |
|-------|----------------------|
| Rear | Deformable crossbeam |

| BRAKES | Electric motor 50 kWh A/T |
|--------|---------------------------|
| Front | Ventilated Disc |
| Rear | Disc |

A/T = Automatic transmission M/T = Manual transmission

SPECIFICATIONS

| WEIGHTS & TOWING CAPACITY* | Electric motor 50 kWh A/T | 1.2 l Petrol 110 6 M/T | 1.5 l D-4D 100 6 M/T | 1.5 l D-4D 130 6 M/T | 1.5 l D-4D 130 8 A/T |
|-------------------------------------|------------------------------|---------------------------|-------------------------|-------------------------|-------------------------|
| Payload | 800 | 650§ / 1000 | 650§ / 1000 | 650§ / 1000 | 650§ / 1000 |
| Total gross vehicle mass (kg) | 3200-3205 | 3140-3220 | 3370-3430 | 3370-3430 | 3385-3400 |
| Kerb weight (kg) | 1674-1918 | 1329-1629 | 1371-1670 | 1375-1670 | 1395-1697 |
| Mass in running order | 1749-1888 | 1404-1594 | 1446-1635 | 1450-1635 | 1470-1702 |
| Towing capacity without brakes (kg) | 750 | 700-750 | 710-750 | 720-750 | 720-750 |
| Towing capacity with brakes (kg) | 750 | 850-1200 | 1030-1350 | 1030-1350 | 970-1350 |

| EXTERIOR DIMENSIONS | Short Panel Van 4-door | Medium Panel Van 4-door | Medium Crew Cab 5-door |
|---------------------|------------------------|-------------------------|------------------------|
| Length (mm) | 4403 | 4753 | 4753 |
| Width (mm) | 1848 | 1848 | 1848 |
| Height (mm) | 1880 | 1880 | 1880 |
| Front tread (mm) | 1584 | 1553 | 1553 |
| Rear tread (mm) | 1568 | 1549 | 1549 |
| Overhang front (mm) | 890 | 890 | 890 |
| Overhang rear (mm) | 726 | 886 | 886 |
| Wheelbase (mm) | 2785 | 2975 | 2975 |

| INTERIOR DIMENSIONS | Short Panel Van 4-door | Medium Panel Van 4-door | Medium Crew Cab 5-door |
|----------------------|------------------------|-------------------------|------------------------|
| Number of seats | 2 | 2 | 5 |
| Interior width (mm) | 1229 | 1229 | 1229 |
| Interior height (mm) | 1200 | 1200 | 1200 |

| LOAD CAPACITY | Short Panel Van 4-door | Medium Panel Van 4-door | Medium Crew Cab 5-door |
|--|------------------------|-------------------------|------------------------|
| Luggage compartment length (5 seats up) (mm) | _ | _ | 1450 |
| Luggage compartment length (2 seats up) (mm) | - | - | 2000 |

| LOAD CAPACITY | Short Panel Van 4-door | Medium Panel Van 4-door | Medium Crew Cab 5-door |
|-------------------------------------|------------------------|-------------------------|------------------------|
| Deck length (mm) | 1817 | 2167 | 2167 |
| Deck width (mm) | 1733 | 1733 | 1527 |
| Deck height (mm) | 1200 | 1200 | 1200 |
| Loading length w/o Smart Cargo (mm) | 1817 | 2167 | 1450 |
| Loading length w/ Smart Cargo (mm) | 3090 | 3440 | 2022 |
| Load volume w/o Smart Cargo (m³) | 3.3 | 3.9 | 1.8 |
| Load volume w/ Smart Cargo (m³) | 3.8 | 4.4 | 4.0 |







A/T = Automatic transmission M/T = Manual transmission * Data may vary according to vehicle payload and length. § Short Panel Van.



At Toyota, we are committed to a positive and sustainable impact on society and the natural world. To make that happen, we have set ourselves six challenges to complete by 2050. From reduced water consumption to the development of vehicles with lower greenhouse gas emissions, these measures all point the way to a brighter future.





1. NEW VEHICLE - ZERO CO2 EMISSIONS

By 2050, we want to reduce the CO₂ emissions from our vehicles by 90% compared to our 2010 levels. To achieve this, we will promote the development of new vehicles with low or zero carbon emissions. and do everything we can to increase the uptake of these vehicles.



2. LIFE CYCLE – ZERO CO₂ EMISSIONS

We are working to create more environmentally friendly designs – and then analysing and refining them to ensure the lowest possible environmental impact throughout the vehicle's entire life cycle*.



3. PLANT - ZERO CO₂ EMISSIONS

To reduce carbon emissions at our manufacturing plants, we are focusing on improving the technologies we use and switching to alternative power sources. We are committed to making our facilities more energy-efficient and adopting renewable energy sources such as solar and wind, as well as low-carbon power such as hydrogen energy.



4. MINIMISING AND OPTIMISING WATER USAGE

To minimise water usage, we have started to collect rainwater at our manufacturing plants. We have also developed purification methods so that the water we do use can either be used again or returned safely into the local supply.



5. ESTABLISHING A RECYCLING-BASED SOCIETY AND SYSTEMS

We've been working on the challenge of resource recycling for 40 years, with the result that 95% of every Toyota Proace City is now reusable and recoverable. In addition, we offer new and innovative ways of returning your vehicle when it eventually reaches 'the end of the road'.



6. ESTABLISHING A FUTURE SOCIETY IN HARMONY WITH NATURE

To preserve and enhance our co-existence with the natural world, we are organising reforestation and tree planting, green urban schemes and other environmental initiatives, both at our own sites and in the wider world. Our aim is to establish a society where people and nature coexist in harmony.



For more information please visit: www.toyota-europe.com/sustainability





* Toyota's LCA methodology, which is applied to our passenger vehicles, was reviewed and approved by TÜV Rheinland and has been certified to comply with ISO14040/14044 standards.

YOUR COMPLETE PEACE OF MIND WITH TOYOTA

QUALITY SERVICE

Your Toyota will need a Health & Safety check at least once every 2 years/30,000 km (whichever comes sooner). An intermediate check is necessary every year or 15,000 km.

LOW MAINTENANCE COSTS

All Toyota vehicles are designed and engineered to minimise your maintenance costs.

GENUINE PARTS

Providing the reassurance of Toyota quality, only genuine and approved components are used on your vehicle.

COMPREHENSIVE WARRANTY

Every new Toyota comes with a 3-year/ 100,000 km vehicle warranty*, which covers any defect caused by a manufacturing fault[§].

ADDED SECURITY

Toyota's comprehensive security system withstands the insurance industry's rigorous 5-minute attack test.

TOYOTA EUROCARE

Enjoy peace of mind driving with complimentary Toyota Eurocare roadside assistance in 40 European countries for 3 years.

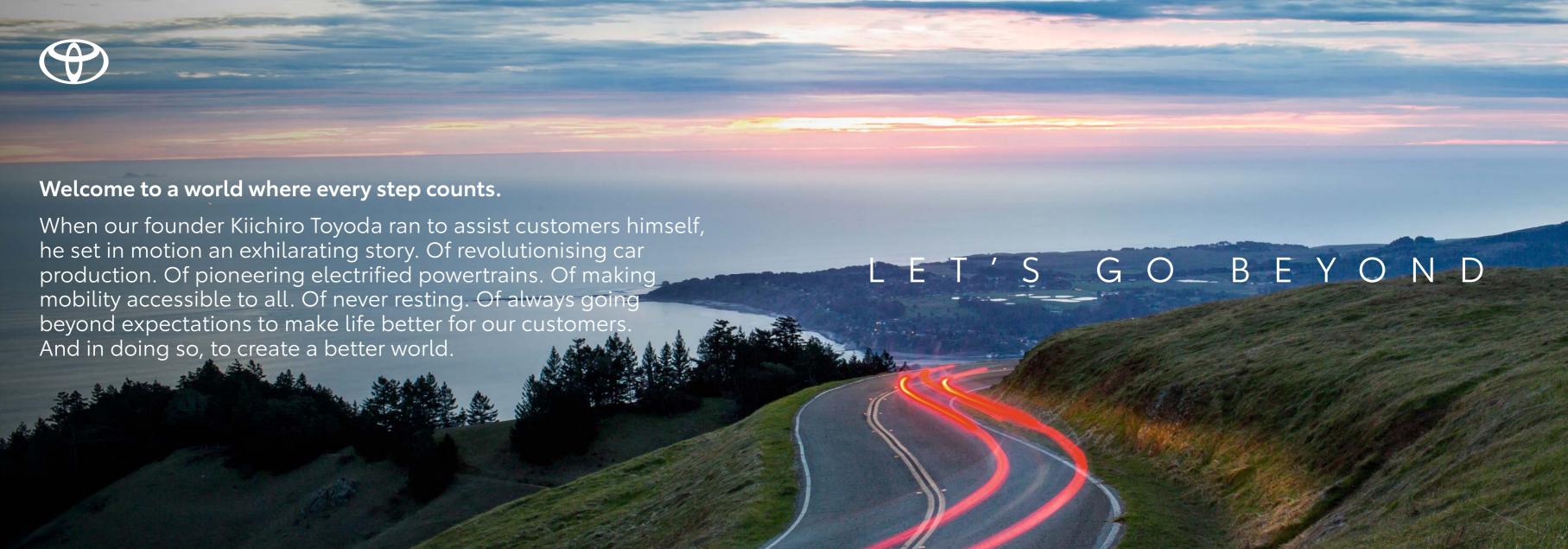
GENUINE ACCESSORIES

Toyota accessories are designed and manufactured with the same care, quality and attention to detail as Toyota vehicles. All accessories are covered by a 3-year warranty when purchased together with the vehicle*.

For more information on peace of mind visit: www.toyota-europe.com/service-and-accessories

* Check with your retailer for specific warranty details. ⁵ Transport to the nearest authorised Toyota repairer will also be covered. In addition the 3-year/unlimited mileage paint warranty protects against defects and surface rust caused by a manufacturing fault. Every new Toyota is covered by a 12-year anti-corrosion (not valid for commercial vehicles) warranty against perforation of body panels caused by a manufacturing fault in materials or workmanship. ⁶ Belgium 5 years/Portugal and Denmark 1 year.







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