



Toyota
Professional



TOYOTA PROACE

THE RIGHT VAN FOR THE JOB

Why compromise when it comes to your workhorse? With a choice of two different lengths, a range of door options and three different body styles, including panel van, crew cab and platform, the Proace is every van you'll ever need. Whether your business is an agile start-up or a fast-growing enterprise, you can configure the endlessly flexible Proace to perfectly suit your needs.

THREE BODY STYLES



PANEL VAN

CREW CAB
Only available on Diesel

PLATFORM*

TWO LENGTHS



MEDIUM



4980 mm



LONG



5330 mm

* 4840 mm for Platform.

THE POWERTRAIN YOUR BUSINESS NEEDS

Whether you choose electric or diesel power, the Proace delivers outstanding drivability with low running costs. Available with a choice of two battery sizes, 50 kWh and 75 kWh, the Proace Electric is the smart solution to your transport needs. Enjoy up to 215 miles of driving range with generous payload and effortless performance. The Proace's engine range includes 1.5 l and 2.0 l diesels plus manual and automatic transmissions.

ELECTRIC MOTOR 50 kWh A/T

Battery energy **50 kWh**
Pure Electric Range **Up to 143 miles**
Battery charging time **0-80% in**
30 mins on 100 kW Rapid Charger

ELECTRIC MOTOR 75 kWh A/T

Battery energy **75 kWh**
Pure Electric Range **Up to 215 miles**
Battery charging time **0-80% in**
45 mins on 100 kW Rapid Charger

1.5 l 120 hp M/T

Fuel consumption* **42.1 mpg**
CO₂ emissions* **175 g/km**

2.0 l 145 hp M/T

Fuel consumption* **36.2-36.7 mpg**
CO₂ emissions* **201-204 g/km**

2.0 l 180 hp A/T

Fuel consumption* **38.7 mpg**
CO₂ emissions* **193-195 g/km**

* Combined cycle.

For full engine details see pages 38-41.

A/T = Automatic transmission

M/T = Manual transmission

ELECTRIC MADE EASY

The Proace Electric is always on the move, with up to 215 miles of driving range and the power to charge from 0% to 80% in as little as 30 minutes. With an easy-to-read power display and quick, convenient charging using a domestic socket, a home charger or a public rapid charger, going electric couldn't be easier. And on the road the Proace Electric delivers smooth and powerful acceleration time after time, for an efficient drive in the city and beyond.

A MODE FOR EVERY DRIVE

The drive mode switch lets you tailor the Proace Electric's performance to suit your needs. Choose Power for strong acceleration, Normal for everyday use and Eco to maximise range.



KEEPING YOU MOVING

Convenient and connected, the Proace Electric takes the guesswork out of battery electric driving. Important EV data is always displayed on both the multimedia screen and the Combimeter driver's display, so you're always in control. Charging is easy. Home charging, either on a domestic socket or a dedicated home charger, is convenient and cost-effective. And with a charging station locator function integrated into the navigation system, the Proace Electric couldn't be easier to top up on the go.

THE NETWORK AT YOUR FINGERTIPS

To help you get the most from your van, the multimedia screen shows a range checker, a battery usage monitor and charging station locations. The powertrain also pre-heats the battery for faster, more efficient charging.





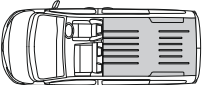
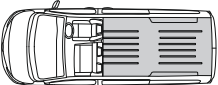
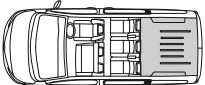
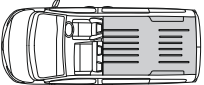
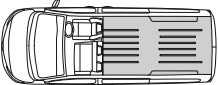
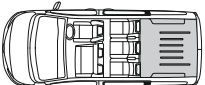


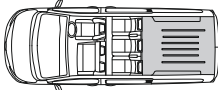
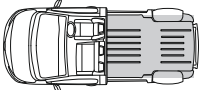
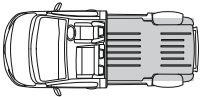
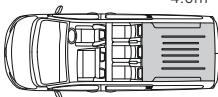
TECHNOLOGY THAT WORKS FOR YOU

Make your journeys easier and more enjoyable with the Proace's advanced digital cabin. The Digital Instrument Cluster displays all your key driving information at a glance, while the 10" touchscreen* means calls, media and navigation are only ever a tap away. And with seamless Apple CarPlay and Android Auto™ integration, making calls or listening to your favourite music couldn't be easier.

* Grade dependent, see grade pages for info.
Apple CarPlay is a trademark of Apple Inc.

FIND THE VAN FOR YOU

	PANEL VAN Medium	Long	CREW CAB Medium
LENGTH	 4980 mm	 5330 mm	 4980 mm
PAYLOAD	1000 kg 1.5 / 1400 kg 2.0 (145) / 1400 kg 2.0 (180)  1400 kg 50 kWh / 1000 kg 75 kWh	1360 kg 2.0 (145) / 75 kWh 	1185 kg 2.0 (145) / 2.0 (180) 
3 SEATS ONLY (Load capacity & deck length)	5.3/5.8m ³ *  2512 mm at floor level 3674 with Smart Cargo	6.1/6.6m ³ *  2862 mm at floor level 4026 mm with Smart Cargo	
6 SEATS ONLY (Load capacity & deck length)			3.2m ³  2017 mm

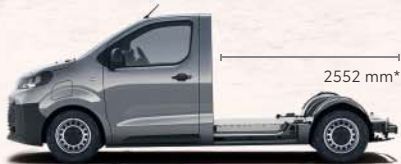
Long		PLATFORM CAB Medium
	 5330 mm	 4840 mm
	1185 kg 2.0 (145) / 2.0 (180) 	1400 kg / 1000 kg 75 kWh 
		 2552 mm
	 2365 mm 4.0m ³	



MAIN FEATURES

- 16" Steel wheels
- 5" multimedia screen with AM/FM/DAB and 4 speakers
- Automatic Emergency Braking
- Driver Attention Assist
- Driver and Passenger Airbag
- Cruise Control with Speed Limiter
- Manual Air Conditioning
- Automatic Wipers

ACTIVE PLATFORM CAB



PROACE PLATFORM CAB

Available in Medium only

3 SEATS

* Please contact your Toyota retailer for details about maximum buildable length.



MAIN FEATURES

- 16" Steel wheels with full caps
- 10" media screen with AM/FM/DAB, Apple CarPlay and Android Auto™
- Automatic Emergency Braking
- Driver Attention Assist
- Driver and Passenger Airbag
- Cruise Control with Speed Limiter
- Rear Parking Sensors
- Manual Air Conditioning
- Automatic Wipers
- Digital Instrument Cluster
- Ply lining (with option to remove)

OPTIONS

- Smart Locks
- Flanged Towing with either 7- or 13-pin electrics
- Fixed Towing with either 7- or 13-pin electrics
- Premium Racking

ACTIVE



PROACE PANEL VAN OPTIONS

Available in Medium and Long

3 SEATS

Active grade is only available with diesel.



MAIN FEATURES

- 16" Steel wheels with full caps
- 10" media screen with AM/FM/DAB, Navigation, Apple CarPlay and Android Auto™
- Automatic Emergency Braking
- Driver Attention Assist
- Driver and Passenger Airbag
- Cruise Control with Speed Limiter
- Manual Air Conditioning
- Wireless Phone Charger
- Automatic Wipers
- Digital Instrument Cluster
- Smart Cargo
- Ply lining (with option to remove)

OPTIONS

- Smart Locks
- Flanged Towing with either 7- or 13-pin electrics
- Fixed Towing with either 7- or 13-pin electrics
- Premium Racking

ICON



PROACE PANEL VAN OPTIONS

Available in Medium and Long

3 SEATS



MAIN FEATURES

- 17" Alloy Wheels
- 10" media screen with AM/FM/DAB, Navigation, Apple CarPlay and Android Auto™
- Automatic Emergency Braking
- Driver Attention Assist
- Driver and Passenger Airbag
- Cruise Control with Speed Limiter
- Rear Parking Sensors
- Auto Air Conditioning
- Wireless Phone Charger
- Automatic Wipers
- Digital Instrument Cluster
- Smart Cargo
- Ply lining (with option to remove)

OPTIONS

- Smart Locks
- Flanged Towing with either 7- or 13-pin electrics
- Fixed Towing with either 7- or 13-pin electrics
- Premium Racking

ICON PREMIUM



PROACE PANEL VAN OPTIONS

Available in Medium and Long

3 SEATS

Icon Premium grade is only available with diesel.



MAIN FEATURES

- 17" Black Alloy Wheels
- 10" media screen with AM/FM/DAB, Navigation, Apple CarPlay and Android Auto™
- Automatic Emergency Braking
- Driver Attention Assist
- Driver and Passenger Airbag
- Cruise Control with Speed Limiter
- Rear Parking Sensors
- Auto Air Conditioning
- Wireless Phone Charger
- Automatic Wipers
- Digital Instrument Cluster
- Colour coded bumpers
- Black door handles
- Keyless Entry
- LED Foglights
- Smart Cargo
- Ply lining (with option to remove)

OPTIONS

- Smart Locks
- Flanged Towing with either 7- or 13-pin electrics
- Fixed Towing with either 7- or 13-pin electrics
- Premium Racking

SPORT



PROACE PANEL VAN OPTIONS

Available in Medium

3 SEATS



MAIN FEATURES

- 16" Steel wheels with full caps
- 10" media screen with AM/FM/DAB, Navigation, Apple CarPlay and Android Auto™
- Automatic Emergency Braking
- Driver Attention Assist
- Driver and Passenger Airbag
- Cruise Control with Speed Limiter
- Manual Air Conditioning
- Wireless Phone Charger
- Automatic Wipers
- Digital Instrument Cluster

OPTIONS

- Flanged Towing with either 7- or 13-pin electrics
- Fixed Towing with either 7- or 13-pin electrics

ICON CREW CAB



PROACE CREW CAB OPTIONS

Available in Medium and Long

6 SEATS

Icon Crew Cab is only available with diesel.



MAIN FEATURES

- 17" Alloy Wheels
- 10" media screen with AM/FM/DAB, Navigation, Apple CarPlay and Android Auto™
- Automatic Emergency Braking
- Driver Attention Assist
- Driver and Passenger Airbag
- Cruise Control with Speed Limiter
- Rear Parking Sensors
- Auto Air Conditioning
- Wireless Phone Charger
- Automatic Wipers
- Digital Instrument Cluster

OPTIONS

- Flanged Towing with either 7- or 13-pin electrics
- Fixed Towing with either 7- or 13-pin electrics

ICON PREMIUM CREW CAB



PROACE CREW CAB OPTIONS

Available in Medium and Long

6 SEATS

Icon Premium Crew Cab is only available with diesel.



MAIN FEATURES

- 17" Black Alloy Wheels
- 10" media screen with AM/FM/DAB, Navigation, Apple CarPlay and Android Auto™
- Automatic Emergency Braking
- Driver Attention Assist
- Driver and Passenger Airbag
- Cruise Control with Speed Limiter
- Rear Parking Sensors
- Auto Air Conditioning
- Wireless Phone Charger
- Automatic Wipers
- Digital Instrument Cluster
- Colour coded bumpers
- Black door handles
- Keyless Entry
- LED Foglights

OPTIONS

- Flanged Towing with either 7- or 13-pin electrics
- Fixed Towing with either 7- or 13-pin electrics

SPORT CREW CAB



PROACE CREW CAB OPTIONS

Available in Medium

6 SEATS

Sport Crew Cab grade is only available with diesel.

Toyota Safety Technologies WITH YOU FOR A SAFER JOURNEY

Proace is built with Toyota Safety Technologies including the latest generation of Toyota Safety Sense, as well as the possibility to update its features over the air.

PRE-COLLISION SYSTEM WITH PEDESTRIAN DETECTION

Pre-Collision System can detect and help you avoid collisions with other vehicles, pedestrians, cyclists and motorbikes. It works by alerting the driver with audio and visual warnings and brake assistance. If the driver doesn't manage to brake in time the brakes automatically engage to prevent or mitigate a collision. Additionally, Intersection Collision Avoidance Support and Emergency Steering Assist support in the day when turning at junctions and making evasive manoeuvres.

INTELLIGENT SPEED ASSIST (ISA)

The system recognises new speed limits along the driving route, suggests changes to cruising speed and automatically limits the speed of the vehicle as necessary.

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.

LANE KEEP ASSIST

Lane Keep Assist system uses either the lane markings on the road ahead or the driving path of the vehicle in front to estimate its position on the road. If the vehicle begins to drift from the centre of the lane unintentionally, steering assist is applied to correct its course.

TYRE PRESSURE MONITORING SYSTEM (TPMS)

Sensors continually monitor the air pressure in each tyre – including the spare wheel. If any tyre experiences a drop in pressure, the multi-information dashboard display indicates which wheel needs attention. The result is better fuel economy, an added sense of security when driving and reduced tyre wear and tear.





INTELLIGENT PROTECTION

Life moves fast, and today's busy driving environment doesn't forgive a moment's inattention. Toyota's range of intelligent protection systems look out for you, working to prevent collisions and keep you safe. Driver Attention Alert monitors your steering inputs and your vehicle's position within its lane, sounding an alert should you begin to deviate. Automatic Electronic Braking System (AEBS) uses radar technology to monitor vehicles and obstacles up ahead, slowing you down if required to avoid a collision.

AUTOMATIC ELECTRONIC BRAKING SYSTEM (AEBS)

Sensors continually measure the distance between the vehicle and obstacles ahead. If the distance limit is exceeded the vehicle will apply AEBS to will slow down as much as possible to avoid a collision or minimise any impact.

ROAD SIGN ASSIST

Monitors traffic signs and shows this essential information in clear view on the cabin display. This includes current speed limits among others. Now the system also warns you if you are about to enter a one-way street the wrong way, and tells you of approaching stop signs and overtaking restrictions.

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.

Toyota accessories TAILORED TO YOUR BUSINESS

Whatever your business and whichever Proace you drive, Toyota's range of genuine accessories gives you flexibility. Personalise every element of your van, including its load-carrying capability and practicality.

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.







Exterior protection pack

Side Bar - Matte black

The distinctive tubular stainless-steel side bars grab attention and protect the side panels against minor impacts.

Smart Locks

Offering additional security through ultra-resistant hardened steel shell lock, which can be set to remain open for convenience of user.

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.

Transport Pack

Aluminium Roof Platform

The aluminium construction of the roof platform provides strength and long-lasting durability for carrying many different types of loads.

Roof Rack Attachments, Conduit Box

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 your pipes easy.

Fixed ladder

The back door ladder allows you to climb on to the roof platform.

Flanged Towing Hitch

The flanged 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.



Practical choices

1. Detachable Towing Hitch

The detachable towing hitch is especially designed so that you can easily attach the tow ball whenever you need a towing capability and remove it again when you don't. The system is lockable and features a tough anti-corrosion surface treatment. A dedicated wiring kit is available separately.

2. 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.

3. Side Bar

The distinctive tubular stainless steel side bars grab attention and protect the side panels against minor impacts.

4. Single Bar Roof Rack

The Toyota aluminium roof rack is tailor-made to add an extra dimension of carrying capacity to your vehicle. The rack features a quick attachment concept that enables you to combine it with a superb range of optional attachments for specialised transport purposes.





FINISH THE JOB
IN STYLE

Proace colour choices

EPR Icy White

KCA Silver Shadow*

KKJ Falcon Grey*

KTV Metallic Black*



1

* Metallic paint.

1. Dark Grey Fabric
Standard on all grades

2. 16" Steel Wheels
Standard on Active grade

3. 16" Steel Wheels with wheel caps
Standard on Icon grade

4. 17" Black Painted Alloy Wheels
Standard on Sport grade

5. 17" Machined-face Alloy Wheels
(5-double-spoke)

Standard on Icon Premium grade



2

3

4

5

SPECIFICATIONS

ENVIRONMENTAL PERFORMANCE	100 kW Electric Motor & 50 kWh Battery Automatic	100 kW Electric Motor & 75 kWh Battery Automatic
CO ₂ Combined WLTP (g/km)	0	0
Power Consumption WLTP (kWh/100 miles)	39.6	38.9*/39.3 [‡] /40.2 [‡] /54.1**
Electric Consumption (Wh/mile)	246	242*/244 [‡] /250 [‡] /336**
Pure Electric Range – Combined WLTP (miles)	133	132-215
Sound Level Drive By (dB(A))	67.0	67.0
Euro Class	AX	AX

Figures are provided for comparative purposes; only compare fuel consumption and CO₂ figures with other cars tested to the same technical procedures. These figures may not reflect real life driving results. All models and grades are certified according to the World Harmonised Light Vehicle Test Procedure (WLTP), which replaces the New European Driving Cycle test procedure (NEDC). All CO₂ figures quoted are NEDC equivalent. All mpg figures quoted are WLTP figures.

ENGINE	100 kW Electric Motor & 50 kWh Battery Automatic	100 kW Electric Motor & 75 kWh Battery Automatic
Maximum Output (DIN hp)	136	136
Maximum Torque (Nm)	260	260
Hybrid Vehicle Battery: Capacity Ah (hr)	144	187.5
Hybrid Vehicle Battery: Number Of Modules	15	27
Electric Front Motor: Maximum Output (kW)	100	100

TRANSMISSION	100 kW Electric Motor & 50 kWh Battery Automatic	100 kW Electric Motor & 75 kWh Battery Automatic
Transmission Type	Automatic	Automatic
Gear 1	0.366	0.366

PERFORMANCE		100 kW Electric Motor & 50 kWh Battery Automatic	100 kW Electric Motor & 75 kWh Battery Automatic
Maximum Speed (mph)		80	80
SUSPENSION		100 kW Electric Motor & 50 kWh Battery Automatic	100 kW Electric Motor & 75 kWh Battery Automatic
Suspension Front		Pseudo MacPherson with anti-roll bar	Pseudo MacPherson with anti-roll bar
Suspension Rear		Oblique Wishbone Trailing Arms	Oblique Wishbone Trailing Arms
BRAKES		100 kW Electric Motor & 50 kWh Battery Automatic	100 kW Electric Motor & 75 kWh Battery Automatic
Brakes Front		Ventilated Disc	Ventilated Disc
Brakes Rear		Disc	Disc
WEIGHTS & TOWING CAPACITY		100 kW Electric Motor & 50 kWh Battery Automatic	100 kW Electric Motor & 75 kWh Battery Automatic
Gross Train Weight - Total (kg)		4100	3809** / 4021* / 4053 [§]
Gross Vehicle Weight - Total (kg)		3100	2809** / 3021* / 3053 [§]
Kerb Weight ^{§§} / Unladen Weight (kg)		1847-2059	1803-2269
Payload (kg)		1400	1000 / 1360 [§]
Maximum Trailer Weight - Braked (kg)		1000	1000
Maximum Trailer Weight - Unbraked (kg)		750	750
Gross Vehicle Weight - Front (kg)		1500	1500
Gross Vehicle Weight - Rear (kg)		1800	1800

* Medium body.

§ Long body.

§ Sport Medium body.

** Platform Medium.

§§ Kerb weight can alter depending on accessories.

SPECIFICATIONS

EXTERIOR DIMENSIONS	Medium Platform Cab	Medium Panel Van	Long Panel Van
Exterior Length (mm)	4840	4980	5330
Exterior Width (mm)	1920	1920	1920
Exterior Height (mm)	2600	1910	1910
Front Tread (mm)	1630	1630	1630
Rear Tread (mm)	1618	1618	1618
Overhang Front (mm)	901	901	901
Overhang Rear (mm)	1033	803	1153
Wheelbase (mm)	3275	3275	3275

INTERIOR DIMENSIONS	Medium Platform Cab	Medium Panel Van	Long Panel Van
Number of Seats	3	3	3
Interior length (mm)	3161	3161	3511
Interior Width (mm)	1515	1515	1515

LOAD VOLUME	Medium Platform Cab	Medium Panel Van	Long Panel Van
Deck Length (mm)	-	3674	4026
Deck Width (mm)	-	1636	1636
Interior Load Area Height (mm)	-	1397	1397
Load Volume (m³)	-	5.8	6.6

STEERING	Medium Platform Cab	Medium Panel Van	Long Panel Van
Turning Radius Tyre (m)	-	12.4	12.4
Turning Radius Body (m)	-	12.9	12.9

OFF ROAD

Medium Platform Cab

Medium Panel Van

Long Panel Van

Minimum Running Ground Clearance (mm)	150	150	150
Approach Angle (°)	–	16.8/17.1*	16.8
Departure Angle (°)	–	21.4/21.1*	15.3

* Diesel.

WHEELS

Active

Icon

Icon Premium

Sport

16" Steel wheels	●	–	–	–
16" Steel wheels with wheel caps (5-triple-spoke)	–	●	–	–
17" Black Painted Alloy wheels (5-double-spoke)	–	–	–	●
17" Machined-face Alloy wheels (5-double-spoke)	–	–	●	–
Full size Temporary spare wheel	●	●	●	●



● = Standard

○ = Optional

– = Not available

* Medium body.

[§] Long body.

EQUIPMENT

EXTERIOR STYLING	Active Platform Cab	Icon	Icon Premium	Sport
Black door handles	●	●	●	—
Black painted door handles	—	—	—	●
Black door mirrors	●	●	●	—
Black front bumper	●	●	●	—
Black rear bumper	—	●	●	—
Body-coloured front & rear bumper	—	—	—	●
Silver surround on lower front grille	—	—	—	●
Silver surrounds on front fog lights	—	—	—	●
Privacy Glass - 30% (Smoke tint)*	●	●	●	●

* Privacy Glass - 70% (Midnight tint) for diesel crew cab grades.

EXTERIOR COMFORT	Active Platform Cab	Icon	Icon Premium	Sport
180° opening on rear wing doors	—	●	●	●
Auto headlights	●	●	●	●
Auto wipers	●	●	●	●
Power-adjustable door mirrors	●	●	●	●
Electric heated door mirrors	●	●	●	●
Manually retractable door mirrors	●	●	●	●
Panel rear wing doors	—	●	●	●
Remote door lock	●	●	●	●
Smart Entry & Push-button Start	—	—	—	●
Two sliding side doors	—	●	●	●

INTERIOR COMFORT	Active Platform Cab	Icon	Icon Premium	Sport
12V power outlet – Cargo area	–	●	●	●
12V power outlet – Front	●	●	●	●
2-seater front passenger bench	●	●	●	●
Adjustable lumbar support on driver seat	●	●	●	●
Analogue tachometer	●	●	●	●
Automatic air conditioning	–	–	●	●
Cargo area room lights x 2	–	●	●	●
Colour multi-information display	–	●	●	●
Driver & front passenger personal lights	●	●	●	●
Drivers armrest	●	●	●	●
Front power windows	●	●	●	●
Auto up & down function on power windows	●	●	●	●
Height-adjustable driver seat	●	●	●	●
Lane Departure Alert (LDA) switch on steering wheel	●	●	●	●
Manual air conditioning	●	●	●	–
Manual day/night rear-view mirror	●	●	●	●
Manually reclining driver seat	●	●	●	●
Manually reclining front passenger seat	●	●	●	●
Manually sliding driver seat	●	●	●	●
Manually sliding front passenger seat	●	●	●	●
Noise reduction layer on front windows	●	●	●	●
Power door lock	●	●	●	●

EQUIPMENT

INTERIOR COMFORT	Active Platform Cab	Icon	Icon Premium	Sport
Wireless mobile phone charger	—	●	●	●
Cruise Control switch behind steering wheel	●	●	●	●
Heated drivers seat	●	●	●	●
10" Full Digital Instrument Cluster	—	●	●	●
5" Screen for information display	●	—	—	—
Audio switches on steering wheel	●	●	●	●

STORAGE	Active Platform Cab	Icon	Icon Premium	Sport
Closed upper dashboard storage compartment	—	—	—	●
Front cup holders	●	●	●	●
Front door pockets	●	●	●	●
Front passenger under-bench storage	●	—	—	—
Open upper dashboard storage compartment	●	●	●	—
Smart Cargo	●*	●	●	●
Plastic floor trim in driver cabin	●	●	●	●

* Diesel

MULTIMEDIA	Active Platform Cab	Icon	Icon Premium	Sport
4 speakers	●	●	●	●
Digital Audio Broadcast (DAB)	●	●	●	●
10" multimedia display	—	●	●	●
USB Type-A connector	●	—	—	—
10" Toyota Pro-touch Multimedia High with Navigation	—	●	●	●

SAFETY	Active Platform Cab	Icon	Icon Premium	Sport
Anti-tamper alarm	●	●	●	●
Automatic High Beam (AHB)	●	●	●	●
Cruise Control	●	●	●	●
Glass-breaking alarm sensors	●	●	●	●
Hill-start Assist Control (HAC)	●	●	●	●
Intrusion Alarm	●	●	●	●
Lane Departure Alert (LDA)	●	●	●	●
LED Front fog lights	—	—	—	●
Motion sensor alarm	●	●	●	●
Multi-reflector halogen headlights	●	●	●	●
Rear parking sensors	—	●	●	●
Tyre Pressure Warning System (TPWS)	●	●	●	●
Speed limiter with Road Sign Assist (RSA)	●	●	●	●
Driver Monitoring Camera on Pre-Collision System	●	●	●	●
Intelligent Speed Assist	●	●	●	●
Panel bulkhead	—	●	●	●
Supplemental Restraint System (SRS) airbags - 2 airbags	●	●	●	●
Driver & passenger front airbag	●	●	●	●
PERFORMANCE, TRANSPORT & PROTECTION	Active Platform Cab	Icon	Icon Premium	Sport
Black painted protection moulding on side doors	—	—	—	●
Stop & Start System	●	●	●	●
11 kW On Board Charger (OBC)	●	●	●	●

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
Professional



UP TO 10 YEARS / 100,000 MILE TOYOTA WARRANTY*

Every new Toyota comes with a 3 year manufacturer warranty followed by a 12 months / 10,000 miles additional warranty, with every qualifying service*.

Every time you complete a Toyota service, 12 or 24 months warranty (dependent on vehicle servicing schedule) will be included for your vehicle until it reaches 100,000 miles, or 10 years.



COURTESY VAN

We offer a courtesy vehicle while your commercial vehicle gets repaired, helping to keep you and your business on the road. Subject to availability.



COMPETITIVE FINANCE OFFERS AND INSURANCE

When purchasing a van or a pick-up we offer competitive finance offers and insurance to support you and your business. We have over 100 Toyota Professional Dealers across the UK to provide and support you when purchasing a commercial vehicle.



5 YEARS ROADSIDE ASSISTANCE

All new commercial vehicles are eligible for 5 years' free roadside assistance. Existing LCV customers can qualify for up to two years' free roadside assistance by completing a qualifying interim or full Toyota authorised service.

The term of this roadside assistance will run until the next interim or full service is due. For full details, please contact your local Toyota Professional dealer.



SERVICE AT YOUR CONVENIENCE

We work around you and know that you need to keep your business moving. Toyota Professional dealers are committed to offering a service appointment at your convenience, which will be completed by a Toyota Trained Technician.

* Terms and conditions apply. For full details, please ask your official Toyota Centre or visit <https://www.toyota.co.uk/owners/toyota-warranty>



PROACE

Toyota Environmental Challenge 2050

OUR COMMITMENT



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.



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.



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 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'. We are pursuing full life cycle management for battery recovery & reuse and remanufacturing green parts.



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*.



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.



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 regarding Toyota Environmental Challenge please visit: toyota.co.uk/world-of-toyota/environment/environmental-challenge-2050 or contact your local Toyota dealer.

* 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.



TOYOTA PROACE

EVERY JOB COUNTS

TOYOTA.CO.UK

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Quoted mpg and CO₂: Figures are provided for comparability purposes; only compare fuel consumption and CO₂ figures with other cars tested to the same technical procedures. These figures may not reflect real life driving results. Fuel consumption and CO₂ produced varies significantly depending on a number of factors, including the accessories fitted (post-registration), driving style, conditions, speed and vehicle load. The official CO₂ figures for vehicles changed as from 6 April 2020. All models and grades are certified according to the World Harmonised Light Vehicle Test Procedure (WLTP). All mpg and CO₂ figures quoted are full WLTP figures. For more information on WLTP and specific vehicle types see www.toyota.co.uk More information on WLTP in general can be found by visiting: www.vehicle-certification-agency.gov.uk/fcb/wltp.asp

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