

THE TOYOTA PROACE CITY

Toyota's competitor in the crucial compact van segment

Proace City marks Toyota's entry into the compact van segment, a product that ticks all the boxes when it comes to customers' priorities for a vehicle that can do the job, without a question.

It boasts an impressive list of qualities that equal the best in its class, not least where basic load-carrying ability is concerned. That goes for load volume, load length and payload performance. The diesel powertrain on offer to UK customers is among the most efficient in the model's segment across the board, in terms of both fuel economy and CO₂ emissions – performance that contributes to Proace City's strong cost-of-ownership profile.

Toyota knows that for business people today, a van often has to serve as a mobile office as well as a means of transport. With connectivity features, impressive active safety systems and a cabin designed for flexibility and ease-of-use, Proace City conveniently doubles as a well-equipped place of work.

Developed in partnership with Stellantis, Proace city is making a critical contribution to Toyota's growth targets for its renewed LCV line-up, alongside the Hilux pick-up, Proace medium duty van, Land Cruiser Commercial and the forthcoming Corolla Van. It forms a perfect fit with the larger Proace, in terms of size and load volume.

A VAN THAT'S FIT FOR THE JOB

Toyota makes a robust entry into the compact panel van market with Proace City boasting equal best-in-class qualities in terms of cargo length, cargo volume, payload and towing ability. The van is available in standard (4,403mm) and long (4,753mm) forms – the latter being both longer overall and having a longer wheelbase (2,975 vs 2,785mm).

Both the standard and long versions have a cargo area that's big enough to accommodate two Europallets. Respective load volumes are 3.3 and 3.9m³, while the one-tonne payload is up to 350kg greater than some rivals.

If that carrying ability is insufficient, Proace City also has a towing ability, hauling loads of up to 1.2 tonnes with a braked trailer.

Smart Cargo

Proace City is available with either two individual front seats or a driver's seat and two-seat bench, the latter with the Smart Cargo option, a handy space-busting feature that's been adopted from the larger Proace medium duty van.

The Smart Cargo system uses a folding outer passenger seat and a hatch in the bulkhead to gain an extra 0.4m³ of load space and to increase maximum load length by 1.3m so that items such as ladders and piping can be carried with ease. The passenger seatback closest to the driver can also be folded over to form a desktop. With Smart Cargo, the short version of Proace City adds best-in-class load volume to its list of segment-leading qualities.

The system also allows the centre passenger seatback to be rotated to create a handy desk space, together with additional under-seat storage.

POWERTRAINS

Proace City is currently available with a 101bhp 1.5-litre diesel unit – badged 100hp – with five-speed manual transmission. This powertrain delivers performance that rivals the best in its class in terms of both fuel economy and CO₂ emissions.

WLTP combined test cycle Data indicates CO₂ emissions from 148 to 160g/km and 46.31 to 50.44 mpg for the standard-length model; and 150 to 160g/km and 46.31 to 49.56mpg for the long version. In early 2022, a new, more powerful, 129bhp version of the engine will be introduced (badged 130hp), available with an eight-speed automatic transmission.

Maintenance schedules are up to 25,000 miles/two years, reflecting the vehicle's built-in reliability. All new Proace City vans come with up to 10 years' Toyota Relax warranty cover. After an initial three years/60,000 miles, owners can extend their warranty by a further one year/10,000 miles each time they have their vehicle serviced at an authorised Toyota centre, in line with its service schedule. The warranty is provided at no extra cost, up to a limit of 10 years/100,000 miles. Terms and conditions apply; full details are available at [Toyota.co.uk](https://www.toyota.co.uk).

SAFE, CONNECTED AND EASY

Today's business people need their van to be much more than simply a means of transport; often it also has to serve as their office when they are on the move. The new Proace City reflects customer priorities for safety connectivity and ease of use with design and

equipment features that raise the vehicle's all-round practicality and functionality to a higher level.

Safety features

Proace City adopts some of the latest active safety and driver assistance systems found on passenger cars, ensuring the driver is warned of imminent collision risks and given automatic, immediate support to help avoid an accident or lessen the consequences if an impact happens.

The Toyota Safety Sense package for Proace City – optional on Icon models, standard on Design grade – includes a Pre-Collision System, Road Sign Assist, Lane Departure Alert and a “coffee cup” driver fatigue alert that recommends the driver take a break if they have spent a long time at the wheel.

Safety and ease of manoeuvring are supported by a reversing camera and front and rear parking sensors, fitted as standard to Icon and Design grade models.

Connectivity and infotainment

The package of connectivity and infotainment features available for the new Proace City gives owners what they need to keep in touch while on the move. Simple, central control of audio and smartphone functions is provided by an eight-inch touchscreen, with phone integration made easy on Icon and Design grade models via Apple CarPlay and Android Auto. Bluetooth and USB connections are also provided. Design grade provides satellite navigation.

Making life easy

Proace City has been designed for ease-of-use throughout, going beyond the fundamental benefits of its capacious, easy-to-access load space to cover the details that make for comfortable, relaxed day-to-day driving.

As an example, the electric parking brake isn't just useful, it also frees up more legroom for the centre passenger when the two-seat front bench is fitted. The same kind of thinking has produced 16 different storage points around the cabin, ranging from a small coin holder and cup holders to a 15-litre space in the centre console.

UK model range and equipment

Toyota revised the Proace City range in September 2022, introducing a new Design grade, creating a five-model line-up featuring two body lengths and single powertrain choice.

The equipment specification for the Active models – entry point to the range – includes air conditioning, automatic headlights, heated, power-adjustable door mirrors, one-touch power windows, twin sliding side doors, 180-degree-opening rear doors, DAB audio with USB port and Bluetooth, full-size spare wheel, rubber floor covering in cargo area and a full metal bulkhead.

Icon grade features include: multimedia system with eight-inch touchscreen, smartphone integration with Apple CarPlay and Android Auto, Smart Cargo system, three front seats, automatic wipers, electronic parking brake, reversing camera, front and rear parking sensors, power-folding door mirrors, cruise control with speed limiter, front fog lights and cornering lights.

The Design grade introduces 16-inch alloy wheels, body-coloured bumpers, satellite navigation and an alarm. It also equips the van with Toyota Safety Sense (functions detailed above).

Options for Active models include the Smart Cargo system in a package that also includes the electronic parking brake, driver’s seat lumbar support and slide/recline adjustment of the passenger two-seat bench. For Icon models, a Toyota Safety Sense package can be specified together with 3.5-inch colour multi-information display, immobiliser and alarm. All grades can be specified with a tow bar.

GRADE	POWERTRAIN	BODY LENGTH
Active	1.5 100hp	Standard
Icon	1.5 100hp	Standard
Icon	1.5 100hp	Long
Design	1.5 100hp	Standard
Design	1.5 100hp	Long

TOYOTA PROACE CITY TECHNICAL SPECIFICATIONS

ENGINE		
Type	4 cylinders, in-line	
Capacity (cc)	1,499	
Bore x stroke (mm)	75 x 84.8	
Compression ratio	16.5:1	
Fuel injection system	Common rail, direct injection	
Max. power (bhp/DIN hp/kW @ rpm)	101/102/75 @ 3,500	
Max. torque (Nm @ rpm)	250 @ 1,750	
TRANSMISSION		
Transmission type	5-speed manual	
Gear ratios	1 st	0.289
	2 nd	0.535
	3 rd	0.897
	4 th	1.314
	5 th	1.741
	Reverse	3.333
Differential gear ratio	0.232	
PERFORMANCE		
Max. speed (mph)	107	
0-62mph acceleration (sec)	11.5	
FUEL CONSUMPTION, EMISSIONS, SERVICING. INSURANCE		
Combined cycle fuel consumption WLTP, mpg)	46.31-50.44 SWB 46.31-49.56 LWB	
Combined cycle CO ₂ emissions (WLTP, g/km)	148-160 SWB 150-160 LWB	
Service intervals	25,000 miles/2 years	
Insurance groups	32E – 34E	
Fuel tank capacity (l)	50 + 17 for AdBlue	
BRAKES		
Front	Ventilated discs	
Rear	Discs	

STEERING	SWB	LWB
Type	Speed-sensitive electric power-assisted	
Turning circle – tyre (m)	10.79	11.43
Turning circle – body (m)	11.29	11.93
SUSPENSION	SWB	LWB
Front	MacPherson struts, anti-roll bar	
Rear	Torsion beam	
EXTERIOR DIMENSIONS	SWB	LWB
Overall length (mm)	4,403	4,753
Overall width – exc. mirrors (mm)	1,848	
Overall width – mirrors folded (mm)	2,107	
Overall height (mm)	1,880	
Wheelbase (mm)	2,785	2,975
Front track (mm)	1,548	
Rear track (mm)	1,568	
Front overhang (mm)	892	
Rear overhang (mm)	726	
Ground clearance (mm)	160	
LOAD COMPARTMENT (INTERIOR) DIMENSIONS	SWB	LWB
Load floor length (mm)	1,817	2,167
Load floor length with Smart Cargo (mm)	3,090	3,440
Max. load height (mm)	1,200	
Max. load width – between sides (mm)	1,527	
Max. load width – between wheel arches (mm)	1,229	
Sliding side door max. opening height (mm)	1,072	
Sliding side door max. opening width (mm)	675	
Rear doors max. opening height (mm)	1,196	
Rear doors max. opening width – upper section (mm)	1,087	
Rear doors max. opening width – lower section (mm)	1,241	
Load area volume (m ³)	3.3	3.9
Load area volume with Smart Cargo (m ³)	3.8	4.4

WEIGHTS	Active	Icon	Design
Gross vehicle weight (kg)	2,390	2,390 2,400*	2,380
Min. kerb weight (kg)	1,404	1,404 1,426*	1,404
Max. kerb weight (kg)	1,627	1,702 1,693*	1,627
Towing capacity – unbraked (kg)	720	730 740*	730
Towing capacity – braked (kg)	1,200	1,200	1,200
Payload (kg)	1,000	1,000	1,000

* Values for long wheelbase model

TOYOTA PROACE CITY EQUIPMENT SPECIFICATIONS

SAFETY	ACTIVE	ICON	DESIGN
ABS with Electronic Brakeforce Distribution and Brake Assist	✓	✓	✓
Vehicle Stability Control	✓	✓	✓
Hill-start Assist Control	✓	✓	✓
Downhill Assist Control	✓	✓	✓
Tyre Pressure Warning System	✓	✗	✗
Tyre Pressure Monitoring System	✗	✓	✓
Driver and front passenger airbags	✓	✓	✓
Adjustable speed limiter	✗	✓	✓
eCall	✓	✓	✓
Toyota Safety Sense: Pre-Collision System, Road Sign Assist, Lane Departure Alert, driver fatigue alert	✗	Opt pack	✓
SECURITY	ACTIVE	ICON	DESIGN
Alarm with intrusion, glass-breaking, motion and tampering sensors	✗	Opt pack	✓
Central locking with remote key	✓	✓	✓
STORAGE	ACTIVE	ICON	DESIGN
Front bottle holders	✓	✓	✓
Storage box in floor	✓	✓	✓
Front overhead storage	✓	✓	✓
Cooled glovebox	✓	✓	✓
Open upper dashboard storage space	✓	✗	✗
Upper dashboard storage with lid	✗	✓	✓
Oddment tray on dashboard	✓	✓	✓
Smart Cargo system	Opt pack	✓	✓
CARGO AREA	ACTIVE	ICON	DESIGN
Cargo area lighting (x3)	✓	✓	✓
Panel-style bulkhead	✓	✓	✓
Load hooks (x6)	✓	✓	✓
Rubber floor covering	✓	✓	✓
Ply lining	Accessory opt	Accessory opt	Accessory opt

AUDIO, MULTIMEDIA & CONNECTIVITY	ACTIVE	ICON	DESIGN
4-speaker audio system	✓	✓	✓
DAB	✓	✓	✓
Audio switches behind steering wheel	✓	x	x
Audio switches on steering wheel	x	✓	✓
Bluetooth	✓	✓	✓
USB port	✓	✓	✓
Multi-information display – monochrome	✓	x	x
Multi-information display – colour	x	✓	✓
Smartphone integration via Apple CarPlay/Android Auto	x	✓	✓
Satellite navigation	x	x	✓
COMFORT & CONVENIENCE	ACTIVE	ICON	DESIGN
Cabin floor carpet	✓	✓	✓
Rubber floor mats	Accessory opt	Accessory opt	Accessory opt
Manual air conditioning with pollen filter	✓	✓	✓
Power windows	✓	✓	✓
Automatic wipers	x	✓	✓
Automatic headlights	✓	✓	✓
Front and rear parking sensors	x	✓	✓
Reversing camera	x	✓	✓
CONTROLS	ACTIVE	ICON	DESIGN
Gear shift indicator	✓	✓	✓
Analogue speedometer	✓	✓	✓
Manual parking brake	✓	x	x
Electronic parking brake	Opt pack	✓	✓
Cruise control	x	✓	✓
Engine stop-start system	✓	✓	✓
SEATING & TRIM	ACTIVE	ICON	DESIGN
Two individual front seats	✓	x	x
Driver's seat and two-passenger front bench with Smart Cargo system	Opt pack	✓	✓
Fabric seat upholstery	✓	✓	✓
Driver's seat height and lumbar adjustment	Opt pack	✓	✓

Passenger seat slide and recline functions	Opt pack	✓	✓
Adjustable head rests	✓	✓	✓
Piano black insert on gear shift	✓	✗	✗
Chrome insert on gear shift	✗	✓	✓
Satin chrome trim on steering wheel	✓	✓	✓
EXTERIOR	ACTIVE	ICON	DESIGN
Side protection mouldings	✓	✓	✓
Body-coloured bumpers	✗	✗	✓
Sliding side rear doors (x2)	✓	✓	✓
Rear panel swing-out doors	✓	✓	✓
Power-adjustable, heated door mirrors	✓	✓	✓
Power-folding door mirrors	✗	✓	✓
Tinted glass	✓	✓	✓
Roof rails	✓	✓	✓
Front fog lights	✗	✓	✓
Daytime running lights	✓	✓	✓
16in grey steel wheels with centre caps	✓	✗	✗
16in black steel wheels with wheel caps	✗	✓	✗
16in alloy wheels	✗	✗	✓
Tow bar	Opt	Opt	Opt
OPTION PACKS	ACTIVE	ICON	DESIGN
Toyota Safety Sense and alarm	✗	Opt	Std
Smart Cargo, with electronic parking brake, two-seat front passenger bench, driver's seat height adjustment, passenger bench slide/recline functions, folding passenger seat backrest	Opt	Std	Std

ENDS

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