This press pack accompanied the UK launch of the first generation Toyota Proace medium duty van in July 2013. The model underwent some changes during its time on sale and these can be tracked using the Timeline feature on the Proace archive home page. Further assets and information can be obtained from the Toyota UK press office.

# TOYOTA PROACE

# **KEY POINTS**

- Toyota's medium duty van, a successor to Hiace
- 10-model line-up competing in the heart of the LCV market
- Panel van and crew cab van body styles available
- Choice of two vehicle lengths and heights
- Payloads up to 1,200kg in load area of up to 7m<sup>3</sup>
- Single high equipment specification
- Safety features include VSC stability control, daytime running lights, driver and passenger airbags and fog lamps
- Three efficient diesel engines with 89, 126 or 161bhp outputs
- New model produced in collaboration with PSA Peugeot Citroën
- On sale now, prices from £22,300 on the road, or £18,629 excluding VAT.

Proace is Toyota's replacement for its successful Hiace medium duty panel van, a modern, well-equipped model that combines practical load capacity, a choice of efficient diesel powertrains and car-like cabin comfort.

UK customers are offered a choice of 10 versions in a range designed to cover key customer preferences in terms of load capacity, payload and performance.

The choice of nine panel vans – all built on the same front-wheel drive platform – includes two vehicle lengths, two height options, payloads of one or 1.2 tonnes, and three diesel engines. Completing the range is a Proace Crew Cab van, seating up to six.

# Model range

Proace Crew Cab is available in a single configuration (L2H1), powered by a 126bhp 2.0-litre diesel engine. It adds a second row bench seat for three passengers, while retaining a respectable 3.6m<sup>3</sup> load area. The Crew Cab's payload is 1,079kg.

The combinations of size, payload and powertrain for the panel van are detailed in the table below.

The standard wheelbase (L1) models measure 4,805mm overall, with a 3,000mm wheelbase; the longer versions are 5,135mm long with a 3,122mm wheelbase. The standard height (H1) is 1,942mm, with a higher roof (2,276mm) available with the L2 wheelbase. In L1H1 specification, total load space is 5m<sup>3</sup>; in the L2H1 vans this increased to 6m<sup>3</sup>, with the L2H2 offering 7m<sup>3</sup>.

WHEELBASE	HEIGHT	PAYLOAD	ENGINE
Standard (L1)	Standard (H1)	1,000kg	2.0D 126bhp
Standard (L1)	Standard (H1)	1,200kg	1.6D 89bhp
Standard (L1)	Standard (H1)	1,200kg	2.0D 126bhp
Standard (L1)	Standard (H1)	1,200kg	2.0D 161bhp
Long (L2)	Standard (H1)	1,200kg	1.6D 89bhp
Long (L2)	Standard (H1)	1,200kg	2.0D 126bhp
Long (L2)	Standard (H1)	1,200kg	2.0D 161bhp
Long (L2)	High (H2)	1,200kg	2.0D 126bhp
Long (L2)	High (H2)	1,200kg	2.0D 161bhp

# Three diesel engines

Proace offers a choice of three efficient, Euro 5-compliant diesel engines. The 89bhp (66kW) 1.6-litre engine produces 180Nm of torque and is matched to a five-speed manual transmission.

Two 2.0-litre diesel units are available, with outputs of 126 and 161bhp (94 and 120kW) and peak torque figures of 320 and 340Nm respectively. Both of these engines come with a six-speed manual transmission.

An 80-litre fuel tank capacity and combined cycle fuel consumption figures of 44.1mpg give the 2.0-litre versions of Proace a theoretical driving range of more than 770 miles before refuelling.

#### Load space

The large load space is designed be as flexible as possible, and easy to access, with sliding doors on each side and twin rear doors opening to 180 degrees. Panel vans with the low roof height can also be specified with a glazed one-piece tailgate.

The space inside ranges from five to 7m3 according to the length and height combination selected; payloads are up to 1,200kg and Proace's towing capacities extend to 2,000kg.

The load area is equipped with a light, 12V power outlet and eight anchor points set into the floor.

# Single equipment grade

The choice is simple when it comes to equipment: Proace comes in single grade that doesn't stint on comfort, convenience, or practicality.

On the outside the standard design provides sliding doors on each side, 16-inch steel wheels with wheel caps, fog lamps, daytime running lights and heated electric door mirrors. Customers can specify plain or optional glazed double steel rear doors, both of which open to 180 degrees. Where fitted, the rear windows are heated and have a wash-wipe system.

The cabin environment can be kept comfortable with air conditioning provided as standard. Other features include Bluetooth, electric windows, steering wheel reach and rake adjustment, driver's seat height adjustment and the choice of a single front passenger seat or two-person bench. Security features include remote central locking with deadlocks

Where safety is concerned, all Proace come with driver and front passenger airbags (which can be deactivated), ABS with Emergency Brake Assist and Vehicle Stability Control.

Further choices can be made when it comes to the bulkhead between cabin and loadspace. A ladder-type bulkhead is fitted as standard, with a patrition bulkhead with windowfeatured in the crew van. A steel bulkhead with or without a glazed window section can be specified as an option on the panel van.

#### Prices

MODEL	WHEELBASE/ HEIGHT	PAYLOAD	ENGINE	CVOTR PRICE	OTR PRICE (inc. VAT)
				(exc. VAT)	
Panel Van	L1H1	1,000kg	2.0D 126bhp	£19,379.17	£23,200
Panel Van	L1H1	1,200kg	1.6D 89bhp	£18,629.17	£22,300
Panel Van	L1H1	1,200kg	2.0D 126bhp	£19,795.83	£23,700
Panel Van	L1H1	1,200kg	2.0D 161bhp	£20,379.17	£24,400
Panel Van	L2H1	1,200kg	1.6D 89bhp	£19,212.50	£23,000
Panel Van	L2H1	1,200kg	2.0D 126bhp	£20,379.17	£24,400
Panel Van	L2H1	1,200kg	2.0D 161bhp	£20,962.50	£25,100
Panel Van	L2H2	1,200kg	2.0D 126bhp	£21,545.83	£25,800
Panel Van	L2H2	1,200kg	2.0D 161bhp	£22,129.17	£26,500
Crew Van	L2H1	1,200kg	2.0D 126bhp	£23,295.83	£27,900

# Manufacturing

Proace is manufactured in collaboration with PSA Peugeot Citroen at the French group's Sevelnord factory in northern France. The agreement between the two companies will continue beyond 2020.

# Proace technical specifications

ENGINES						
1.6-litre diesel						
Displacement (cc)		1,560				
Max. power (bhp/Kw @ rpm)		89/66 @ 4,000				
Max. torque (Nm @ rpm)		180 @ 1,500				
Transmission		5-speed manual				
2.0-litre diesel						
Displacement (cc)		1,997				
Max. power (bhp/Kw @ rpm)		126/94 @ 3,500				
Max. torque (Nm @ rpm)		320 @ 2,000				
Transmission		6-speed manual				
2.0-litre diesel						
Displacement (cc)		1,997				
Max. power (bhp/Kw @ rpm)		161/120 @ 3,750				
Max. torque (Nm @ rpm)		340 @ 2,000				
Transmission		6-speed manual				
PERFORMANCE	1.6 89	2.0 126	2.0 161			

Acceleration 0-62mph (sec)  16.5  12.2 (L1H1/L2H1) 13.0 (L2H2) 12.2 (Crew Cab)  10.4 (L1H1/L2H1) 10.8 (L2H2)    FUEL CONSUMPTION, EMISSIONS & INSURANCE  Image: Constant of the second	Max. speed (mph)					90 106 10			106		
12.2 (Crew Cab)  )    10.8 (L2H2)    FUEL CONSUMPTION, EMISSIONS & INSURANCE    Name  1.6 89  2.0 126  2.0 161    LIHI  L1H1  L2H2  2.0 126  2.0 126    Combined (mpg)  42.2  44.1  39.8  44.1  2.0 126    Combined (mpg)  44.6  48.7  42.8    Crew Cab  2.0 126  2.0 126    Combined (mg)  44.8  Colspan="2">Crew Cab    Crew Cab  2.0 126  2.0 126    Combined (mg)  44.8  CO_emissions - combined (g/km)  183    Free Cab  CB  6E				1	6.5	12.2				10.4	
FUEL CONSUMPTION, EMISSIONS & INSURANCE  10.8 (L2H2)    Panel Van  1.6 89  2.0 126  2.0 161    L1H1  L1H1  L2H2  L1H1  L2H2    Combined (mpg)  42.2  44.1  39.8  44.1  39.8    Urban (mpg)  45.6  48.7  42.8  48.7  42.8    Co, emissions - combined (g/km)  177  168  186  166  186    Corew Cab  2.0 126  2.0 126  Combined (mpg)  44.4  2.0 126  2.0 126  2.0 126  2.0 126  2.0 126  2.0 126  2.0 126  2.0 126  2.0 126  2.0 126  2.0 161  50									. (	L1H	1/L2H1
FUEL CONSUMPTION, EMISSIONS & INSURANCE    Panel Van  1.6 89  2.0 126  2.0 161    Combined (mpg)  42.2  L1H1  L2H2  L1H1  L2H1  L2H1    Combined (mpg)  42.2  34.9  37.2  34.9  37.2  34.9    Urban (mpg)  35.6  37.2  34.9  37.2  34.9    Extra-urban (mpg)  45.6  48.7  42.8  48.7  42.8    Cog emissions – combined (g/km)  177  168  186  168  186    Crew Cab  2.0 126  Combined (mpg)  44.4  Compositions – combined (g/km)  183    Fuel tank capacity (1)  80  183  Compositions – combined (g/km)  183    Fourt  Discs  Discs  Discs  Discs  Discs    Rear  Discs  Discs  Discs  Discs  Discs    Overall length (mm)  L1 – 4.805  Compositions – 1.942  L2 – 5.135    Overall length (mm)  L1 – 2.246  L2 – 2.766    Wheelbase											)
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$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Interior loadspace width – max. (mm)										
wheelarches (mm)  All versions 562 - 604    Load sill height (mm)  All versions 562 - 604    Load capacity (m³)  L1H1 - 5.0 L2H1 - 6.0 L2H2 - 7.0    WEIGHTS  Kerb weight (max min.)  Gross vehicle weight  Max. payload  Towing weight - braked  Towing weight -unbraked  Max. roof load    1.6 89  1,661 - 1,200  2,861  1,200  1,472  750  170											
$\begin{tabular}{ c c c c c c c } \hline Load sill height (mm) & All versions 562 - 604 \\ \hline Load capacity (m^3) & L1H1 - 5.0 \\ L2H1 - 6.0 \\ L2H2 - 7.0 \\ \hline \end{tabular} \\ \hline $	•					,,=					
Load capacity (m³)L1H1 - 5.0 L2H1 - 6.0 L2H2 - 7.0WEIGHTSKerb weight (max min.)Gross vehicle weight min.)Max. payloadTowing weight - brakedMax. nunbrakedMax. roof load1.6 891,661 - 1,2002,8611,2001,472750170	Load sill height (mm)				All versions 562 - 604						
L2H1 – 6.0 L2H2 – 7.0WEIGHTSGross (max. – min.)Max. vehicle weightTowing payloadTowing weight weight – brakedMax. roof load1.6 89 1,2001,661 – 1,7732,8611,2001,472750170											
WEIGHTSModelKerb weight (maxGross vehicle weightMax. payloadTowing weight - brakedTowing weight -unbrakedMax. roof load1.6 891,661 - 1,2002,8611,2001,472750170	-										
ModelKerb weight (max min.)Gross vehicle weightMax. payloadTowing weight - brakedTowing weight -unbrakedMax. roof load1.6 891,661 - 1,2002,8611,2001,472750170											
(max. – min.)  vehicle weight  payload  weight – braked  –unbraked  load    1.6 89  1,661 –  2,861  1,200  1,472  750  170    1,200  1,773  1,200  1,472  750  170						_					
min.)  weight  braked    1.6 89  1,661 –  2,861  1,200  1,472  750  170    1,200  1,773     170	Model									M	
1.6 891,661 -2,8611,2001,4727501701,2001,773				payl	oad		•	-unbrak	ea		load
1,200 1,773	16.80	,	-	1 0	00			750			170
			2,001	<b>۲</b> , ۲	00	',	712	1.50			170

1.6 89 1,200 L2h1	1,680 – 1,792	2,880	1,200	1,453	750	170
2.0 126 1,000 L1H1	1,686 – 1,798	2,698	1,012	2,000	750	170
2.0 126 1,200 L1H1	1,686 – 1,798	2,898	1,212	2,000	750	170
2.0 126 1,200 L2H1	1,720 – 1,829	2,932	1,212	2,000	750	170
2.0 126 1,200 Crew Cab	1,801 – 1,896	2,880	1,079	2,000	750	170
2.0 126 1,200 L2H2	1,752 - 1,860	2,964	1,212	2,000	750	170
2.0 161 1,200 L1H1	1,731 – 1,839	2,943	1,212	2,000	750	170
2.0 161 1,200 L2H1	1,761 – 1,870	2,973	1,212	2,000	750	170
2.0 161 1,200 L2H2	1,772 – 1,880	2,992	1,220	1,803	750	170

# Toyota Proace equipment specifications

SAFETY	PANEL VAN	CREW CAB
ABS with Emergency Brake Assist	$\checkmark$	$\checkmark$
Vehicle Stability Control	$\checkmark$	$\checkmark$
Automatic door locking	$\checkmark$	$\checkmark$
Driver and passenger airbags	$\checkmark$	$\checkmark$
On/off switch for driver and passenger airbags	$\checkmark$	$\checkmark$
Height-adjustable front seatbelts	$\checkmark$	$\checkmark$
SECURITY	PANEL VAN	CREW CAB
Transponder immobiliser	$\checkmark$	$\checkmark$
Locking fuel filler cap	$\checkmark$	$\checkmark$
Deadlocks	$\checkmark$	$\checkmark$
Remote central locking	$\checkmark$	$\checkmark$
STORAGE	PANEL VAN	CREW CAB
Overhead shelf	$\checkmark$	$\checkmark$
Dashboard pockets	$\checkmark$	$\checkmark$
Lockable glovebox	$\checkmark$	$\checkmark$
Front door pockets	$\checkmark$	$\checkmark$
MULTIMEDIA & INFORMATION	PANEL VAN	CREW CAB
4-speaker audio system with RDS stereo tuner, CD player and MP3 file player (from disc)	$\checkmark$	$\checkmark$

Steering-wheel mounted audio switches	$\checkmark$	$\checkmark$
Bluetooth	✓	✓
Clock	 ✓	· · · · · · · · · · · · · · · · · · ·
Aux-in and USB port	 ✓	· · · · · · · · · · · · · · · · · · ·
Multi-information display	· · · · · · · · · · · · · · · · · · ·	· · ·
Tachometer	√	· · ·
COMFORT	PANEL VAN	CREW CAB
Air conditioning		
Front electric windows	 ✓	· · · · · · · · · · · · · · · · · · ·
Load compartment light	 ✓	· · · · · · · · · · · · · · · · · · ·
Driver and passenger sun visors with mirrors	✓ ✓	✓ ✓
Headlight levelling	 ✓	✓ ✓
Reach and rake steering wheel adjustment	 ✓	✓ ✓
Power steering	✓ ✓	✓ ✓
Rear-view mirror (with glazed rear doors	√	· · ·
only)	·	·
12V power sockets and dashboard and load	$\checkmark$	✓
compartment	·	·
SEATING	PANEL VAN	CREW CAB
Height-adjustable driver's seat	✓	✓ <b>(111 0) (12</b>
Height-adjustable front headrests	✓	$\checkmark$
Front passenger bench (seats two)	✓	$\checkmark$
Individual front passenger seat (seats one)	Opt	Opt
Second row bench (seats three)	-	✓ ✓
EXTERIOR	PANEL VAN	CREW CAB
Daytime running lights	✓	✓
Twin rear panel doors	$\checkmark$	$\checkmark$
Twin rear glazed doors	Opt	Opt
Glazed tailgate (H1 panel vans only)	Opt	
Right and left sliding panel doors	√	-
Right and left sliding glazed doors	-	$\checkmark$
Electric, heated door mirrors	✓	$\checkmark$
Black bumpers and door mirrors	$\checkmark$	$\checkmark$
Front fog lights	$\checkmark$	$\checkmark$
LOAD COMPARTMENT	PANEL VAN	CREW CAB
Ladder bulkhead	$\checkmark$	-
Steel bulkhead	Opt	
Steel bulkhead with window	Opt	-
Partition bulkhead with window	-	$\checkmark$
Floor anchor points (x8)	✓	$\checkmark$
WHEELS	PANEL VAN	CREW CAB
16in steel wheels with wheelcaps	$\checkmark$	✓
Full size spare wheel		

# ENDS

Ref:130703M