

# IVECO

Drive the road of change



DAILY E6 MOTORHOME

# Choose your own adventure



# The journey starts with DAILY

The IVECO Daily is Australia's bestselling European cab chassis\*, and one of the country's most popular motorhome platforms – and there are many good reasons why. Unlike some others, the Daily range features a robust C-section chassis that provides the durability and strength that make it ideal for motorhome applications.

Combined with this strength are all the latest technologies and features, that sees Daily deliver a comfortable, car-like driving experience, making time on the road enjoyable and stress-free.

Among the Daily's many benefits is its market-leading 8-speed fully automatic transmission that delivers instant response and seamless power delivery. Daily is available in three low emission, Euro 6 engines including an industry-leading 210 horsepower (155kW) and 470 Nm option, providing ample power and torque for easy overtaking or for towing a trailer or 'tag along' vehicle.

Daily is also equipped with a broad range of standard active and passive safety appointments to keep owners secure.

\*Data obtained from the Australian Truck Industry New Sales Data, September 2023.





# When the open road calls

Whether it's just a short drive to a favourite weekend destination, or the fabled 'trip around the block' that will have owners on the road for months on end, a Daily-based motorhome will get you there and back in comfort, safety and class.





# Daily – the motorhome platform of choice

**The IVECO Daily cab chassis is the platform of choice for many of Australia's leading motorhome manufacturers including Jayco, Avida, Sunliner and Winnebago.**

Daily's tough C-Section chassis allows motorhome bodies to be securely integrated onto the cab chassis and provides additional scope for more complex interior fit-outs.

Depending on the Daily motorhome selected, owners can also expect clever features including electronically controlled rear airbag suspension for a more supple ride and a level chassis no matter the weight, and a rear locking differential that provides additional tractions over slippery terrain.



## Drives and feels like a car

**Daily has all the appointments to transport the driver and passenger in comfort and style – whether the destination is to the coast, highlands or outback, it makes no difference.**

The range features a high resolution TFT instrument cluster that's easy to read with seven dedicated screen menus and over 100 points of information. It's also equipped with the Hi-Connect multimedia system with Apple CarPlay®, Android Auto™ and Bluetooth®. Selected Daily motorhome models are also equipped with GPS Navigation by TomTom.

Other benefits include a dash-mounted electronic park brake that provides additional space and makes it easier to move around the cabin, with the added functionality of automatically engaging at key off, and disengaging once the driver's seatbelt is fastened, the key is on and 'drive' selected.

Depending on the model chosen, Daily also features cordless inductive charging for mobile phones and other devices, while innovative cabin storage solutions allow plenty of room to stow personal belongings. And for those colder temperatures, heated, suspended and fully adjustable driver and passenger seats may be optioned depending on the motorhome specification.

For tight maneuvering at camping grounds or caravan parks, Daily also offers 'City Mode', which is actuated via a dashmounted button, reducing steering effort by up to 70%.



# Designed with comfort in mind

## IVECO Daily gets the comfort fundamentals correct right from the outset.

Daily's semi forward cab configuration positions the driver and passenger seating behind the front wheels rather than on top of the wheels as they do in cab-over cab chassis. This means that road inputs are not directly transferred to the occupants through the wheels, leading to a smoother driving experience.

Other benefits of this design position the steering wheel at a more comfortable raked angle, as opposed to vertically between the legs which can become tiresome, particularly on longer drives. Also boosting comfort and driving dynamics is independent front suspension.

Daily's revised seating offers additional bolstering and introduces memory foam – it's the first vehicle in the commercial space to offer this comfort feature. A taller head rest has also been introduced, while cabin ingress and egress is now even easier thanks to an improved seat angle.



Optional heated and suspended fully adjustable driver's seat



Optional automatic controlled air conditioning



Optional inductive phone charging



# Power and efficiency

**The Daily engine range consists of three heavy duty advanced turbo diesel engines with outputs ranging from 136hp (100kW) and 350Nm of torque all the way up to 210hp (155kW) and 470Nm of torque – this engine is market-leading in output.**

Along with their impressive power and responsiveness, the engines meet stringent Euro 6 emission levels, which are achieved through an SCR (Selective Catalytic Reduction) system that uses a urea solution (AdBlue® or similar) to minimise NOx (Nitrogen Oxide) emissions.

Daily engines are well regarded for their efficiency and low fuel use, while generous long oil change intervals of 50,000 kilometres, further reduces running costs for lower vehicle total cost of ownership.



# Responsive fully automatic transmission

**Daily comes standard with IVECO's market-leading fully automatic 8-speed transmission, for easy and relaxed driving whether on the open roads or battling traffic to reach a favourite destination.**

As a full torque converter transmission with a generous spread of gear ratios, the 8-speed automatic is perfectly matched to both Daily engines, delivering ultra-fast gear changes (200 milliseconds) and ensuring the vehicle is always running at its optimum.

This transmission also provides owners with the versatility to manually select gears via the multifunctional shift lever if they wish to. For further control, the driver can also select from two transmission modes. 'Eco' shifts gears at lower rpm and reduces engine torque helping to minimise fuel consumption. 'Power' mode holds each gear for longer providing additional power when needed, such as in overtaking situations or when climbing steep hills.





# Advanced safety technology

The latest Daily platform is brimming with standard active and passive safety technology, making it one of the safest vehicles available in this category.

Along with front and rear disc brakes with ABS and ‘ESP9’ IVECO’s suite of electronic stability control technologies, Daily also features four SRS Airbags and equipment including Advanced Emergency Braking System (AEBS) and Adaptive Cruise Control (ACC).

Further safety equipment such as Lane Departure Warning System + Proactive Lane Keep Assist, Queue Assist and City Brake can also be optioned.

Lane Departure Warning uses a windscreen-mounted camera that recognises road markings and sounds an alarm if the vehicle strays from its lane without the driver first signaling; if this happens, and the vehicle is fitted with Proactive Lane Keep Assist, it will automatically intervene and correct the vehicle’s trajectory.

City Brake is ideal for low-speed start and stop traffic. This technology pre-fills the braking system for faster response if it detects an imminent collision. It also provides visual and acoustic warnings to the driver, and if no action is taken, will apply the brakes autonomously to reduce the likelihood of a collision.

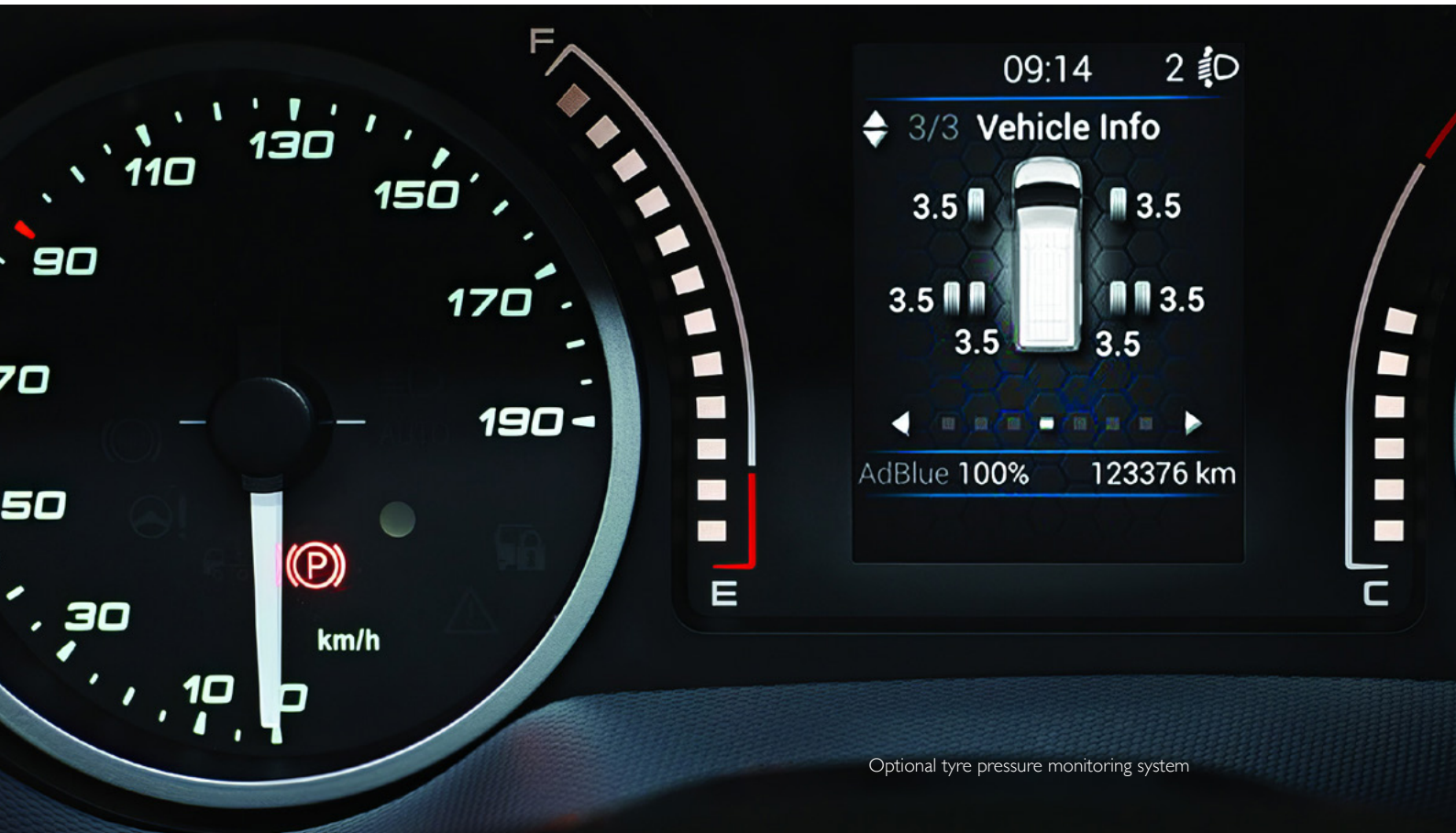
Queue Assist works in similar conditions and allows the Daily to automatically accelerate and brake to a complete stop in bumper-to-bumper traffic, reducing the risk of rear-ending the vehicle in front and driver fatigue. Queue Assist is only available on models specified with the automatic transmission.

# Dimensions & weights

	35S	50C	50C	70C	70C
Wheelbase (mm)	4100	4350	4750	4750	5100
Overall length (mm)	6563	7373	8278	8238	8278
Overall height unladen (mm)	2220	2263	2252	2335	2295
Front track (mm)	1740	1724	1724	1725	1725
Rear track (mm)	1704	1542	1542	1660	1660
Unladen frame height ant end of frame (mm)	693	820	820	930	930
Front ground clearance (mm)	170	196	165	171	165
Rear ground clearance (mm)w	168	177	169	165	169
Rear overhang (mm)	1415	2015	2480	2480	2130
Turning circle: kerb to kerb (mm)	13800	15348	16604	16078	17162
Turning circle: wall to wall (mm)	14466	15976	17234	16734	17790

Mass (kg)					
GCM/GCM (kg)	3800/ 7300	4495/ 7995 Option: 5200/ 8700	4495/ 7995 Option: 5200/ 8700	7200/ 10500	7200/ 10500
Front axle capacity (kg)	1900	2100	2100	2500	2500
Rear axle capacity (kg)	2430	3700	3700	5350	5350
Kerb mass front axle (kg)	1389	1478	1488	1569	1563
Kerb mass rear axle (kg)	447	690	702	944	962
Kerb mass total (kg)	1836	2168	2190	2513	2525
Payload capacity (kg)	1664	2327	2305	4687	4675

Kerb masses are with minimal fuel, spare wheel, tools and no driver.



Optional tyre pressure monitoring system



# Specifications

Engine options
<b>Type 1:</b> I36EVID FIA Euro 6 engine (standard on 35S) 4 stroke diesel with direct-injection, intercooler and electronic-controlled variable geometry turbine (e-VGT). <b>Maximum Output:</b> 100 kW (136 hp) @ 3600 rpm <b>Maximum Torque:</b> 430 Nm @ 1500rpm
<b>Type 2:</b> I80EVID FIC (EURO 6) 4 stroke diesel with direct-injection, Variable Geometry Turbocharger (VGT) and intercooler <b>Maximum Output:</b> 132 Kw (180 hp) @ 3500 rpm <b>Maximum Torque:</b> 430 Nm @ 1500rpm <b>Total Displacement:</b> 3.0 litre
<b>Type 3:</b> 210EVID FIC (EURO 6) 4 stroke diesel with direct-injection, Electronically-controlled variable geometry turbine (e-VGT) <b>Maximum Output:</b> 155kw (210 hp) @ 3500 rpm <b>Maximum Torque:</b> 470 Nm @ 1500rpm
<b>Emissions Technology:</b> Exhaust Gas Recirculation system and Selective Catalytic Reduction <b>Exhaust:</b> Muffler horizontally positioned on the right side and tailpipe located mid-way down right side of vehicle
Transmission
<ul style="list-style-type: none"><li>8-speed ZF Torque Converter Automatic (Hi-Matic)</li></ul> <b>Type:</b> 8HP70L – 1st 4.696, 2nd 3.130, 3rd 2.104, 4th 1.667, 5th 1.285, 6th 1.000, 7th 0.839 OD, 8th 0.667 DOD, Rev. 3.297
Steering
<b>Type:</b> Electronic assisted power steering <b>Diameter:</b> 380mm steering wheel with telescopic and tilt adjustment
Front axle & suspension
<b>Capacity:</b> 1900 kg (35S), 2100 kg (50C), 2500 kg (70C) <b>Suspension Type:</b> Interdependent double wishbone, nonadjustable transverse leaf spring (specific to 35S). Independent with adjustable steel torsion bar
Rear axle & suspension
<b>Capacity:</b> 2430kg (35S) 3700 kg (50C), 5350 kg (70C) <b>Suspension Type:</b> Parabolic rear springs with reduced flexibility and double acting shock absorbers (35S) Multi leaf springs, rubber rebound bump stops, anti roll bar and double acting telescopic shock absorbers (50C) Single reinforcement leaf springs, rubber rebound bump stops, anti roll bar and shock absorbers (70C) Optional Suspension: Electronically controlled air suspension on 50C and 70C models <b>Rear Axle Ratio:</b> 3.6:1 (35S and 50C with 180hp, 136hp or 210hp); 4.3:1 (70C)

Brakes
<b>Type:</b> ESP9 - Electronic Stability Programme (includes ASR - Anti Slip Regulator or Traction Control, HBA - Hydraulic Brake Assist, Hill Holder, LAC - Adaptive Load Control, TSM - Trailer Sway Mitigation, Cross Wind Assist, HRB - Hydraulic Rear Wheel Boost, HFC - Hydraulic Fading Compensation, RMI & ROM - Roll Movement Intervention & Roll Over Mitigation), Advanced Emergency Braking System (AEBS), Optional Lane Departure Warning (LDWS) <b>Front/Diameter:</b> Ventilated disc brakes / 300mm (35S) <b>Rear/Diameter:</b> Disc brakes/ rear 296mm (35S) <b>Front / Diameter:</b> Ventilated disc brakes / 290 mm (50C models) <b>Rear / Diameter:</b> Disc brakes / 290 mm (50C models) <b>Front / Diameter:</b> Ventilated disc brakes / 301 mm (70C model) <b>Rear / Diameter:</b> Disc brakes / 306 mm (70C model) <b>Parking Brake:</b> Electric park brake operating on rear axle <b>Service Brakes:</b> Dual circuit with vacuum servo <ul style="list-style-type: none"><li>Pad wear warning light for front and rear brakes</li></ul>

Fuel system
<ul style="list-style-type: none"><li>100 litres with fuel cap location on passenger side</li><li>20 litre Adblue</li></ul>
Electrical system
<b>Type:</b> 12 Volt <b>Battery:</b> 12 Volt–110 Ah <ul style="list-style-type: none"><li>Trailer wiring to rear of chassis</li></ul>

Chassis
<b>Type:</b> C Section steel longitudinal side members with tapered ends and tubular cross members
Wheels & tyres
<b>Wheels:</b> Steel 6.5J x R16 (35S model) <b>Tyre Size:</b> 235/65 R16 (35S model) <b>Wheels:</b> Steel 5.5J x R16 (50C model) <b>Tyre Size:</b> 195/75 R16 (50C model) <b>Wheels:</b> Steel 6J x R16 (70C model) <b>Tyre Size:</b> 225/75 R16 (70C model)

Cabin features
<ul style="list-style-type: none"><li>Multiple seating options available depending on motorhome specification, from the 4 way adjustable driver and passenger comfort seat, to the suspended, heated and fully adjustable driver and passenger seats</li><li>Adaptive Cruise control</li><li>Electric windows</li><li>Exterior mirror with integrated wide angle and direction indicators, heated and electronically adjustable</li><li>Automatic electronic park brake</li><li>Overhead console with storage shelf and space for additional equipment</li><li>Document storage compartment and large dual storage pockets in doors</li><li>Body builder connections</li><li>Additional in-dash storage</li><li>Automatic climate control (optional)</li><li>Eco mode</li></ul>

Dashboard
<ul style="list-style-type: none"><li>3.5" TFT display and silver dial rings</li><li>Fuel level indicator with reserve light indicator</li><li>Coolant temperature indicator with high temperature indicator light</li><li>Instrument light dimmer switch</li><li>USB charge points</li><li>Dash-mounted gear lever</li><li>Inductive phone charging (if selected)</li><li>3 storage areas on top of dash</li><li>TFT Display Panel includes: digital speedometer, ADAS (Advanced Driver-Assistance Systems) dashboard, ADAS quick menu, TPMS (if option is specified on motorhome), oil, battery and service information. Navigation and phone multimedia, fuel economy, trip computer, vehicle settings, display settings and diagnostics</li><li>Bluetooth system (with CAN security)</li></ul>

Security
<ul style="list-style-type: none"><li>Central locking with remote control</li><li>Steering lock</li><li>Engine immobiliser</li></ul>





