

 NEW THINKING.
HYUNDAI | NEW POSSIBILITIES.

iLoad van



HYUNDAI
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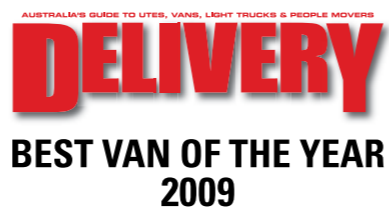
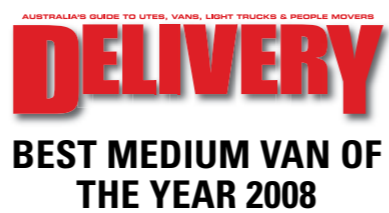
At Hyundai, we understand that life is about continual change. Our progress as a company isn't measured by our actions in the past but by how we respond to our environment and listen to our customers.

Our focus today is on producing cars that embody quality, variety, innovation and individuality...cars that are underpinned by 5-Star quality in design, build, features, accessories and safety. And as a testament to our worldwide commitment to quality, Hyundai is now one of the world's fastest growing automotive brands.

Our aim is to challenge and question the way things are done to create bigger new ideas and better quality solutions to enrich our customers' life experiences. Only by re-imagining what tomorrow's world will bring, can we meet our customers' needs now and into the future. We invite you to join us on our journey.



Hyundai iLoad van shown in Creamy White



Hyundai
iLoad van

A tough new contender

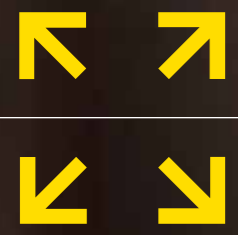
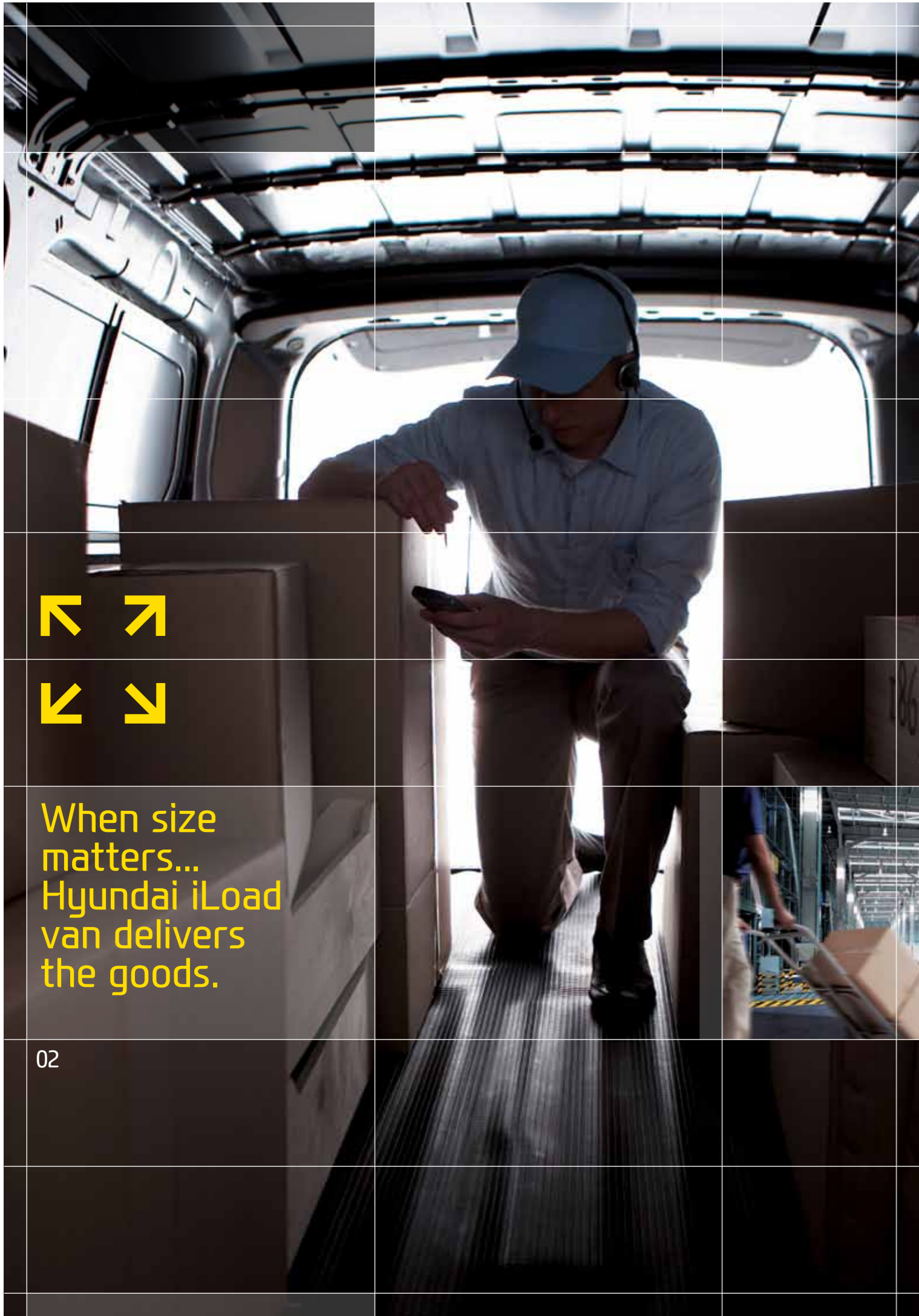
With a choice of the 3-seater van or 6-seater crew van with cargo compartment, Hyundai has created a highly-functional commercial vehicle that's as versatile and accommodating as it is robust and reliable.

The Hyundai iLoad combines effortless practicality and precision engineering with advanced safety technology and enviable fuel economy in a mobile workplace that won't let you down. You can also select from a range of Hyundai Genuine Accessories to customise your Hyundai iLoad.

Load up your business...with the Hyundai iLoad



The Hyundai iLoad van and crew van set a new benchmark in commercial flexibility, passenger & cargo functionality, performance and reliability. The Hyundai iLoad...a special delivery from Hyundai.



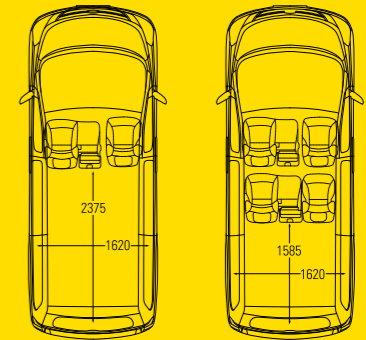
When size matters...
Hyundai iLoad
van delivers
the goods.

Room to Move

For operators requiring maximum carrying capacity, the 3 seater Hyundai iLoad van boasts plenty of usable cargo space (2.37m long, 1.68m wide and 1.35m high) large enough for two pallets, with a practical vinyl-covered flat floor.

Van functionality includes two sliding side doors as standard plus rear lift gate or optional twin swing doors for easy access, along with a collapsible centre seat that converts to additional storage when not needed for a third passenger.

For those wanting even more passenger space, Hyundai iLoad crew van provides seating for up to six people whilst retaining a generous cargo compartment with plenty of room for a pallet or delivery items.



van

crew van

Space



Big on Safety

From the robust chassis and superior braking to the dual airbag system and seatbelt pretensioners, Hyundai iLoad's active and passive safety features further demonstrate Hyundai's commitment to driver, passenger and cargo protection at all times.

- 4-Star ANCAP safety rating
- 4 channel Anti-skid Braking System (ABS) with Electronic Brakeforce Distribution (EBD) and 4 disc brakes (ventilated)
- Optional Electronic Stability Control (ESC) and Traction Control System (TCS) with CRDi models
- Dual front airbags and height-adjustable front seatbelts with pretensioner
- Keyless entry + immobiliser + security alarm + central locking
- Semi-bonnet design
- Floor to ceiling cargo intrusion barrier*
- Four-ring strengthened body with rigid cabin
- Impact absorbing crush zones front and rear

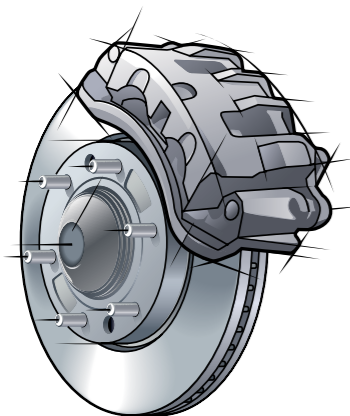
Protecting lives and your livelihood



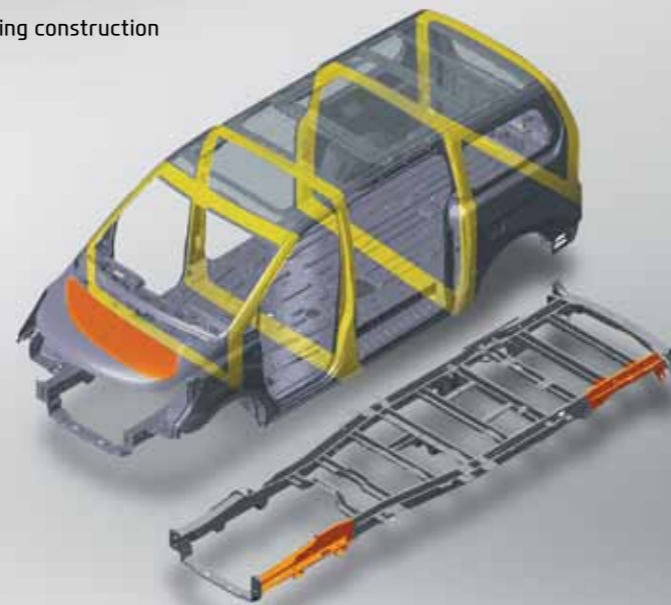
Dual airbags

Disc brakes (ventilated)

04



4 ring construction



*Available on crew van only



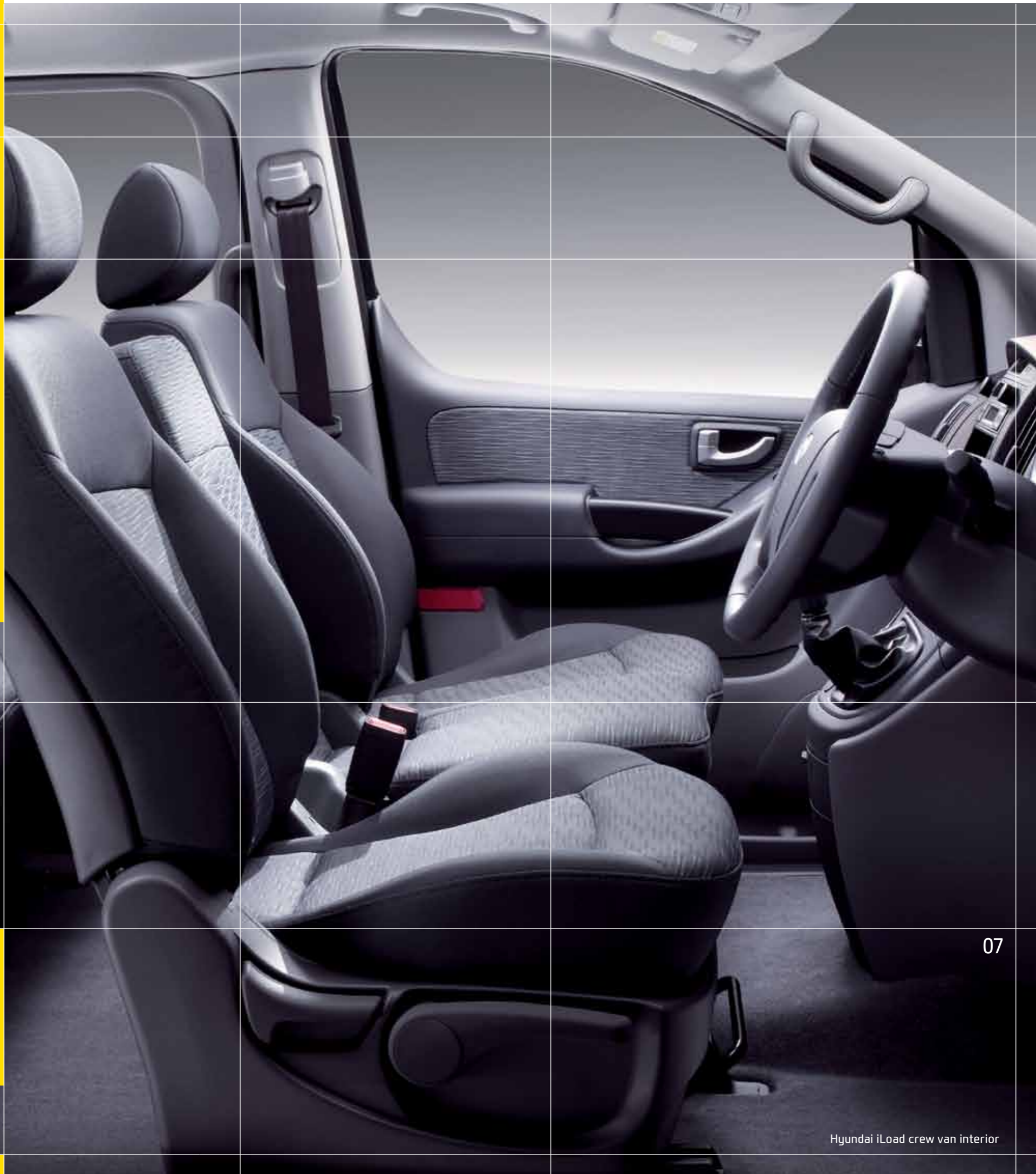
Shown with optional twin swing doors - 180° access

05

Cabin Comfort

Complementing the Hyundai iLoad's car-like steering and handling is a spacious, ergonomic and comfortable cabin where all controls are within easy reach. Driver and passenger comforts include air conditioning, power steering, power windows and mirrors, cup holder, tachometer and a quality audio system with Bluetooth®, iPod®, and MP3 player connectivity.

The tilt steering column and front console-mounted gearshift further emphasise the modern, functional layout and provide easier movement between driver and front passengers, and the high seating position, oversized windscreen and large door mirrors deliver optimum visibility. For cabin security, the van is equipped with keyless entry and an alarm with central locking. The driver's seat is height adjustable, the steering wheel can be tilted and there are even easy to reach grab handles to make entering and exiting a breeze.





Power

2.5 CRDi Diesel*

- Power = 100kW (manual), 125kW (auto)
- Torque = 343Nm (manual), 441Nm (auto)
- Fuel = 8 litres* (manual) per 100km
8.8 litres* (auto) per 100km
- Variable Geometry Turbo (VGT) for immediate throttle response and economy, and Common Rail Direct Injection (CRDi) Diesel fuel delivery system

Towing Capacity:

Diesel manual - 2000kg (braked)
- 750kg (unbraked)

Diesel auto - 1500kg (braked)
- 750kg (unbraked)

*Australian Design Rule 81/02 static laboratory combined average city & highway cycle test. Fuel consumption will vary depending on a combination of driving habits and the condition of the vehicle. • From February 2012 production.

2.4 CVVT petrol

- Power = 129kW
- Torque = 228Nm
- Fuel = 10.1 litres* (manual) per 100km
- Continuously Variable Valve Timing (CVVT) synchronises power with economy

Towing Capacity:

Petrol manual - 1500kg (braked)
- 750kg (unbraked)

Packaged to Perform

Engineered to handle the heaviest of loads, the Hyundai iLoad van tackles the most arduous of conditions with ease.

Macpherson Strut front suspension and leaf spring rear suspension is positioned for optimal load-bearing, the 4-channel Anti-skid Braking System (ABS) acts on ventilated front and rear discs with a 10" booster for exceptional stopping power; and the optional Electronic Stability Control (ESC)* with Traction Control System (TCS)* work together to monitor engine response and help control wheel slippage in hazardous braking circumstances.

The 2.4 petrol or high output 2.5 Diesel engines deliver outstanding power and torque, while advanced technology ensures enviable economy and dependability. A gutsy 6-speed manual transmission is applied as standard, with 5-speed automatic or 6-speed manual transmission also available in Diesel model.



2.5 CRDi turbo Diesel

2.4 CVVT petrol

*Diesel model only

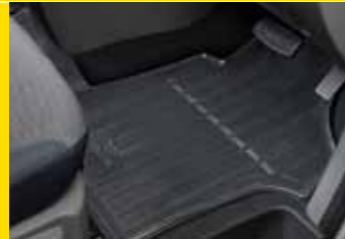
Hyundai Genuine Accessories†

While the iLoad offers a comprehensive range of quality inclusions, you can further enhance your driving pleasure and ownership pride by choosing from a wide range of Hyundai Genuine Accessories that reflect your personality and add extra ease and enjoyment to your lifestyle pursuits.

Importantly, Hyundai Genuine Accessories are an astute way to help keep your new iLoad in original showroom condition and further enhance its already high levels of built-in occupant safety.



Cargo Barrier (60kg rating)¹



Tailored Rubber Floor Mats



Rubber Cargo Mat



Sliding Door Windows



16" Alloy Wheels (sold singularly)



Tinted Stylevisors (Front pair only)



Towbar & Towball and Trailer Wiring Harness²



Rear Step with Corner Protectors³



Rear Park Assist (4 head)⁴



Courier's Wooden Floor



Technician Step with Grab Handles (Towbar compatible)⁵



Full Technician Kit⁶



Seat Covers



Headlight Protectors



Dash Mat



Grab Handles

Some images features are included for illustration purposes only. 1. Only suitable for vehicles fitted with side curtain airbags. 2. Maximum ball download 150 kg. Towing capacity = 2000 kg braked & 750 kg unbraked. Towbar capacity subject to regulatory requirements, Towbar design, vehicle design and towing equipment limitations. 3. Towbar Required. Maximum ball download 150 kg. 4. Park Assist Sensors are designed as driver assist function only and should not be used as a substitute for skilled driving and safe parking practice. While the Park Assist sensors monitor objects on approach, there may be occasions where blind spots affect the sensitivity of the sensors and as a result the area into which the vehicle is heading must be visually monitored by the driver at all times while parking. Not compatible with Rear Step with Corner Protectors or Technician's Step. 5. Requires Towbar installation. 6. Includes Ladder Holders, Conduit Holder, Key Locking Security Cables & Worklight Mount. Roof Racks (3 Bar Set) Required. 7. Load capacity = 125kg evenly distributed across 3 bars with secure lock function.

† All Hyundai Genuine Accessories are subject to warranty conditions. See your nearest Hyundai Dealer or visit our website at www.hyundai.com.au for full warranty terms and usage recommendations. Accessories pictured are all sold separately at an additional cost.



Hyundai iLoad is accessorised with: Full Technician Kit⁶, Roof Rack (3 bar set)⁷, Headlight Protectors, Tinted Stylevisors (Front pair only), towbar, towball & trailer wiring harness² & Technician Step, alloy nudge bar (with driving light mounting brackets). All sold separately at additional cost.

Hyundai iLoad Colours & Finish

Exterior Colour

Creamy White (YAC) - Solid

Timeless Black (RB5) - Mica

Hyper Metallic (P2S) - Metallic

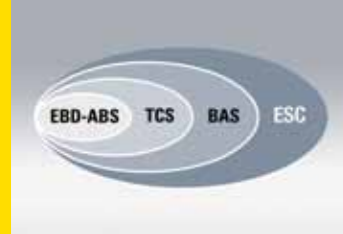
Interior Colour

Tricott Suede / Grey



Colours are indicative only and may vary due to the printing process. Metallic and Mica paint are optional extras.

Hyundai iLoad Features



ESC + TCS option



Vented disc brakes with ABS and EBD



Dual airbags



Seatbelt pretensioners and height adjustable seatbelts



Keyless entry with burglar alarm



6 Seat crew van



Tilt steering column
Steering wheel audio controls



Rear glass demister & rear wiper



Power windows and mirrors



Bluetooth® media streaming
and Handsfree¹



Aux & USB with iPod²
connectivity²



Cup and bottle holders



Air conditioning



Dual glovebox compartments



Twin front door pockets



Tachometer



Rear wheel drive



Tie down hooks



2.4L petrol (manual)



2.5L CRDi turbo Diesel (manual
& auto)



Two sliding doors for easy
access



Optional twin swing doors



Vinyl cargo area floor covering



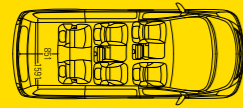
Height adjustable seats

HYUNDAI iLOAD

Engine	2.4 Petrol	2.5 CRDi	2.5 CRDi	2.4 Petrol	2.5 CRDi	2.5 CRDi	Interior Styling	Van	Crew Van
Configuration	Longitudinal front-mounted driving	Longitudinal front-mounted driving	Longitudinal front-mounted driving	Mechanical Struts with coil springs and gas-filled shock absorbers	Leaf springs with gas-filled shock absorbers	Leaf springs with gas-filled shock absorbers	Aluminum effect on gear knob		
Cylinder capacity	2.4 litres (2356cc)	2.5 litres (2497cc)	2.5 litres (2497cc)				Two-tone interior		
Number of cylinders	4 in-line	4 in-line	4 in-line				Woven cloth seats and front door trims		
Valve system	DOHC (4 Valve / Cyl)	DOHC (4 Valve / Cyl)	DOHC (4 Valve / Cyl)				Adjustable Lighting	Van	Crew Van
Maximum power	129 kW @ 6000 RPM	100 kW @ 3600 RPM (manual) 125 kW @ 3600 RPM (auto)	100 kW @ 3600 RPM (manual) 125 kW @ 3600 RPM (auto)				Revised fuel-injector interior light	Van	Crew Van
Maximum torque	228 Nm @ 4200 RPM	243 Nm @ 1500-2500 RPM (manual) 241 Nm @ 2300-2550 RPM (auto)	243 Nm @ 1500-2500 RPM (manual) 241 Nm @ 2300-2550 RPM (auto)				Door courtesy reflector on driver and passenger doors	Van	Crew Van
Fuel System	Sequential multi-point fuel injection	Common Rail Direct Injection (CRDi)	Common Rail Direct Injection (CRDi)				Door courtesy lamp on sliding doors		
Bore x stroke	88.0 mm x 97.0 mm	91.0 mm x 96.0 mm	91.0 mm x 96.0 mm				Door courtesy reflector on rear of sliding doors		
Compression ratio	10.5	16.4	16.4				Green illuminated instrument cluster, dash audio and A/C controls		
Transmission							Illuminated cigarette lighter, surround and ash tray		
Manual	2.4 Petrol	2.5 CRDi	2.5 CRDi				Illuminated ignition keyhole surround		
Automatic	5 speed manual transmission	6 speed automatic, selective transmission	6 speed automatic, selective transmission				Illuminated interior light in centre		
Gear ratio		Manual	Auto				Luggage lamp in cargo area		
1st	4.271	4.489	3.730				Air conditioning with pollen filter	Van	Crew Van
2nd	2.283	2.337	2.308				Rotary-type air conditioning controls		
3rd	1.414	1.350	1.519				Storage Solutions	Van	Crew Van
4th	1.000	1.000	1.000				2 coat hooks		
5th	0.814	0.784	0.940				10 tie-down hooks in cargo area		
6th	-	0.679	-				Door pockets with bottle bulges in sliding door trims		
Reverse	3.614	4.253	2.740				Dual glove box compartments		
Final	4.222	3.692	2.929				Retractable bin with adjustable cup holders in centre dash fascia		
Steering	2.4 Petrol	2.5 CRDi	2.5 CRDi				Storage compartment and cup holders on back of fold-down front centre seat		
Type	Hydraulic Power Assisted, rack and pinion						Ticket holder in driver's sun visor		
Column	Energy absorbing dual collapsible steering column with tilt adjustment						Twin swing tail gate		
Minimum turning circle diameter between kerbs	11.22 metres						Vinyl floor covering in cargo area		
Number of steering wheel turns lock to lock	3.57						Aluminum Genuine Accessories	Van	Crew Van
Brakes	2.4 Petrol	2.5 CRDi	2.5 CRDi				Bluetooth Technology		
General	Hydraulic power assisted braking system						Rear View Camera		
Front	300 mm ventilated disc, 2 spot camber brake with pad wear warning device						DVD Entertainment Screen		
Rear	320 mm ventilated disc, 2 spot camber brake with pad wear warning device and anti-hal parking brake						Interior		
ABS	Standard 4-channel, 4 sensor, Anti-lock Braking System (ABS) and Electronic Brakeforce Distribution (EBD)						Canvas Seat Covers		
Dimensions	2.4 Petrol	2.5 CRDi	2.5 CRDi				Cargo Barrier ¹		
Length	5125 mm	5125 mm	5125 mm				Air Conditioning Curtain		
Width	1950 mm	1955 mm	1955 mm				Tailored Carpet Floor Mats		
Height	3200 mm	3200 mm	3200 mm				Tailored Rubber Floor Mats		
Wheelbase	1665 / 1660 mm	1665 / 1660 mm	1665 / 1660 mm				Dish Mat		
Minimum ground clearance (based on kerb weight)	190 mm	190 mm	190 mm				Courtesy's Woodlin Floor		
Interior							Portable Cooler - 12V, 15L ¹		
Van	4388 L	2500 L	4628 L				Fabric Rear Bumper Protector		
Crew Van	1943 / 2550 kg	2015 / 2030 kg	2047 / 3160 kg				Alloy Fudge Bar (with Driving Light Mounting Brackets)		
Automatic	-	-	2062 / 3230 kg				Headlight Protectors (set of 2)		
GCM	Van	4650 kg	5160 kg				Tinted door windows (front pair only)		
Manual	4450 kg	4530 kg	5160 kg				Sliding door windows - fixed		
Automatic	-	-	4730 kg				Rear panel window - fixed (left hand)		
Manual	-	-	4731 kg				Towbar & Towball ¹		
Payload	Van	1015 kg	1113 kg				Trailer Wiring Harness (includes flat pin)		
Manual	-	-	1028 kg				Rear Step with Corner Protector		
Automatic	-	-	1088 kg				Technician Step with Grab Handles		
Towing Capacity	2.4 Petrol	2.5 CRDi	2.5 CRDi				Grab Handles		
Braked / unbraked	1500 / 750 kg	2000 / 750 kg (manual) 1800 / 750 kg (petrol)	2007 / 3160 kg				16" Chrome Alloy Wheels (sold separately)		
Maximum towball weight	130 kg	150 kg	2107 / 3160 kg				Rear Bikes and Luggage		
Maximum roof load 2 / 3 rack's system	100 / 125 kg	100 / 125 kg	2062 / 3230 kg				Rear Bikes and Luggage (Rear seat) Rear capacity = 100kg evenly distributed across 2 bars with secure lock function		
Fuel Consumption Figures*	Manual	Manual/Auto	Manual/Auto				Commercial Roof Racks (3 bar set) Load capacity = 125kg evenly distributed across 3 bars with secure lock function		
Combined (L/100km)	10.1	10.2 / 11.2	10.2 / 11.2				Roof Racks 4th Bar Load capacity = 125kg evenly distributed across 4 bars with secure lock function		
Urban (L/100km)	8.3	6.8 / 7.4	6.8 / 7.4				Full Technician Kit - Includes Ladder, Holders (6 steps, 6 pads, 2 straps), Conduct Road 1, 5kg key security cables & worklight, moarlit		
Extra (L/100km)	8.3	6.8 / 7.4	6.8 / 7.4				Rear Mounted Bike Carrier		
CO ₂ (Combined g/km)	228	212 / 232	212 / 232				Rear Mounted Light Holder		
Fuel tank capacity	75 L	75 L	75 L				Silverboard Carrier		

1. Bluetooth® is a registered trademark of Bluetooth SIG. Please check your Bluetooth® device's capability to ensure compatibility. 2. iPod® is a registered trademark of Apple Inc., registered in the U.S. and other countries.

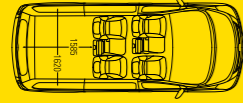
*Source: ADR89/02. Fuel consumption will vary depending on a combination of driving habits and the condition of the vehicle. iPod® is a registered trademark of Apple Inc., registered in the U.S. and other countries. Bluetooth® is a registered trademark of Bluetooth SIG, Inc. 2. Only suitable for use with reticulated, Bluetooth® device's capability to ensure compatibility. 3. Only suitable for use with reticulated, Bluetooth® device's capability to ensure compatibility. 4. Maximum ball download 12kg, Towbar 1500kg ball and 5. 75kg towbar, petrol and CRDi automatic, CRDi manual. 6. 250 kg towbar. 7. Load capacity = 75kg evenly distributed across 2 bars with secure lock function. 8. Load capacity = 125kg evenly distributed across 3 bars with secure lock function. 9. Load capacity = 125kg evenly distributed across 4 bars with secure lock function. 10. For details of the vehicle's features and specifications, please refer to the user manual. 11. 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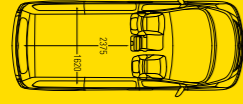
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