

PRESS PACK

TORRES

HYBRID





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Inspired by the raw beauty of Patagonia's Torres del Paine, the Torres Hybrid embodies adventure, and a free-spirited lifestyle. Building on the success of the petrol Torres (2022) and all-electric Torres EVX (2023), the Torres Hybrid completes the lineup with advanced hybrid technology that's efficient, environmentally friendly, and exciting to drive.

Positioned between compact and mid-size SUVs, it blends authentic SUV styling with cutting-edge hybrid performance, making advanced technology accessible to more drivers. The Torres Hybrid breaks boundaries, bringing you closer to the world, driving further, and living freer.

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FRONT DESIGN

The Torres Hybrid exudes strength and confidence with muscular body lines, a wide stance, and a sculpted, voluminous form that embodies the essence of a modern SUV. A vertical grid-pattern grille and integrated skid-plate bumper create an adventurous impression, while sharp LED headlights with a Big Dipper-inspired DRL motif give it a distinctive identity.

Every detail is shaped with purpose, from thick hood lines with functional mounting for accessories to low-set square fog lamps that reinforce its rugged stance. The result is a design that feels powerful, looks capable, and is unmistakably original.

Clear Lens, Full Led Headlights, 6 Vertical Grille Castellations



SIDE DESIGN

From the side, straight character lines flow into angular wheel-arch garnishes, giving the Torres Hybrid a robust yet dynamic presence.

Flag-type mirrors blend classic SUV cues with modern flair, while 20-inch diamond-cut alloy wheels add individuality and authority on the road.

20-inch Diamond-cut Alloy Wheels, Flag Style Exterior Door Mirrors



REAR DESIGN

A hexagonal design inspired by classic spare wheel covers reflects the strength of a true SUV to harmonise with the bold front. LED combination lamps reinforce this identity, with brake lights featuring the 'Li' pattern from the Korean Flag to symbolise its proud heritage.

A side-mounted tailgate latch adds traditional ruggedness, and a wide high-mounted stop lamp enhances visibility and safety. A hybrid badge completes the detail. It's where rugged heritage meets modern innovation.

Hybrid Logo, Body-colored Hexagonal Rear Trim & Exterior Tailgate Handle



INTERIOR DESIGN

The Torres Hybrid interior follows the Slim & Wide concept, combining ergonomic design with refined details to create a cabin that feels open and practical. A panoramic widescreen integrates a 12.3-inch digital cluster and 12.3-inch infotainment system into one seamless display, designed for clarity and ease of use. The slim dashboard and horizontal air vents extend the sense of space, supported by a buttonless digital interface that keeps controls simple.

A double D-cut steering wheel offers a confident grip and underlines the vehicle's performance character. Ambient lighting with 32 selectable colours runs through the dashboard, centre console, and door trims, allowing the cabin to adapt to different moods and driving environments.

12.3-inch infotainment system



COMFORT

Driver and passenger seats feature three-level heating and cooling for personalised comfort. An 8-way power seat function allows precise adjustment for different body types. Two-way power lumbar support reduces back pain and fatigue on long journeys. Rear seats are heated and recline up to 32.5 degrees.

Every trip becomes a chance to unwind.

40:60 Split Rear Seats with 32.5° Reclining



SPACE

With best-in-class cargo capacity and a hidden underfloor compartment, the Torres Hybrids offers the versatility you need for every kind of adventure.

From daily errands to weekend getaways, the Torres Hybrid has you covered.



*UK specification interior available in black only. Images are for illustrative purposes only.





1.5 GDI Turbo Petrol Engine

With the global trend for high-performance downsized engines, this unit delivers maximum torque from a low of 1,500rpm, for dynamic driving in everyday life.



Shift-by-wire Toggle Switch

The latest 3rd generation 6-speed AISIN automatic transmission chosen for some of the world's best cars gives a superb shift performance for an agile, smooth drive.



Driving Mode System

Three optimised driving modes (Comfort, Sport & Winter) with the automatic transmission.

PERFORMANCE

The Torres Hybrid delivers a near-electric driving experience by combining a newly developed 1.5-litre turbo petrol engine with KGM's Dual Tech Hybrid System, which uses in-series dual motors.

The 1.5-litre turbo engine, designed specifically for hybrid use, features advanced fuel-saving technologies, including Miller-cycle operation and a variable geometry turbocharger (VGT). Special coatings on the cylinder block improve durability, while fuel injection pressure has been increased from 250 bar to 350 bar, boosting output and cutting emissions.

KGM's next-generation Dual Tech Hybrid System, based on BYD's plug-in hybrid technology, positions a 130kW motor close to the drive shaft, enabling strong acceleration with a maximum output of 177hp and 300Nm of torque.

The hybrid-specific e-DHT dual-motor transmission offers up to nine different drive modes, including EV mode, HEV mode (series-parallel), and Engine Drive mode. In the city, the vehicle operates up to 94% of the time in EV mode, providing a quiet and refined drive. While on motorways, the high-output motors, assisted by the engine, deliver confident performance.

By integrating motors, controllers, and transmission into a simpler system, the e-DHT reduces overall weight and improves efficiency. It adapts power and fuel use to the driver's input, delivering a versatile and responsive driving experience.

Motor

130 Max. Power
kW **300** Max. Torque
Nm

GDI engine

110 Max. Power
kW/ 5,500rpm **220** Max. Torque
Nm/2,400-4,200rpm

HYBRID BATTERY SYSTEM

The Torres Hybrid uses a second motor dedicated to working in parallel with the engine, enhancing energy efficiency by charging a large 1.83kWh battery. Its 12V LFP low-voltage battery, designed specifically for hybrids, minimises discharge during sleep mode, reduces weight by around 14kg compared with lead-acid batteries, ensures reliable starting in low temperatures, and removes the need for jump-starting thanks to built-in discharge protection.



Powered by KGM's Dual Tech Hybrid system and e-DHT transmission, the Torres Hybrid offers both strong performance and excellent fuel efficiency.



All-electric driving is possible at speeds of up to 62mph, while a three-level regenerative braking system recovers energy efficiently.

When Smart Regenerative Braking is activated, braking adjusts automatically based on the distance to the vehicle ahead. Nine hybrid modes operate automatically, responding to driver input and torque demand to ensure a smooth, engaging, and efficient drive.

CAPABILITY

Go wherever the adventure takes you. The Torres Hybrid tows up to 1.3 tonnes with ease. Boats, caravans, and trailers are all within reach. Trailer Stability Assist helps the driver stay in control when sway affects steering.

Waterproof chassis design allows safe submersion up to 300mm at speeds under 30km/h. Built for confidence on every journey.



INFOTAINMENT & CONVENIENCE

Smart, Seamless, Connected. The Torres Hybrid features KGM's next-generation Athena 2.0 UX platform, powering both the digital cluster and infotainment system for intuitive, easy operation. Passenger comfort is also enhanced with a second-row seat heating control menu.

Everyday usability has been carefully considered. The first-row headrest adopts a hanger-style design for coats or shopping bags, while the floating centre console includes large storage spaces and separates cup holders. Second-row air vents integrate USB Type-C ports (two front, two rear), keeping devices charged on long journeys, and a dedicated smartphone pocket in the seatback ensures easy access.

Additional practical touches include a passenger seat walk-in device, interior tailgate release, safety power windows with auto up/down, and auto-locking doors that engage when the smart key moves out of range.



New GUI System - Athena 2.0 - including Apple Carplay & Andriod Auto, TomTom Navigation



Apple Carplay & Andriod Auto

SAFETY

The Torres Hybrid places top priority on passenger safety by combining ultra-high-strength steel - the highest proportion in its class - with a wide range of advanced driver-assistance systems.

Best-in-Class 78% High-Tensile Steel & 8 Airbag System

- ① Driver's airbag
- ② Driver's knee airbag
- ③ Passenger's airbag
- ④⑤ Front row side airbags (left/right)
- ⑥⑦ Curtain airbags (left/right)
- ⑧ Front row far side airbag



Multi Collision Brake System (MCB)

This automatically operates the brakes following an accident to prevent a second crash occurring.



ADVANCED DRIVING ASSISTANCE SYSTEM

The advanced driving safety assistance system in the Torres Hybrid actively responds to various potential hazards on the road, ensuring the safety of all passengers.

Intelligent Adaptive Cruise Control

Helps maintain a safe distance from the vehicle ahead by automatically accelerating, decelerating, or stopping based on the driver's set speed, while also keeping the vehicle centered in its lane.



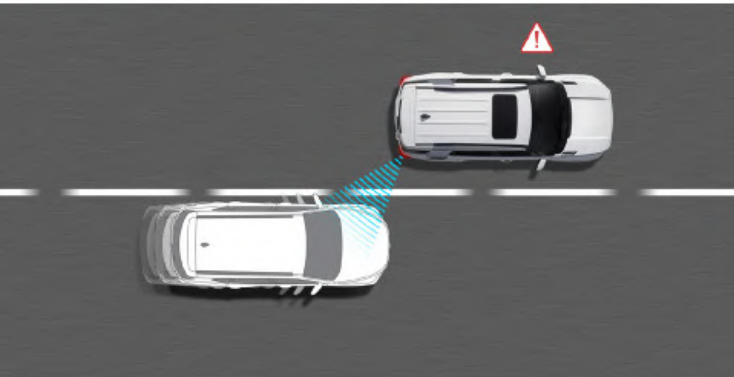
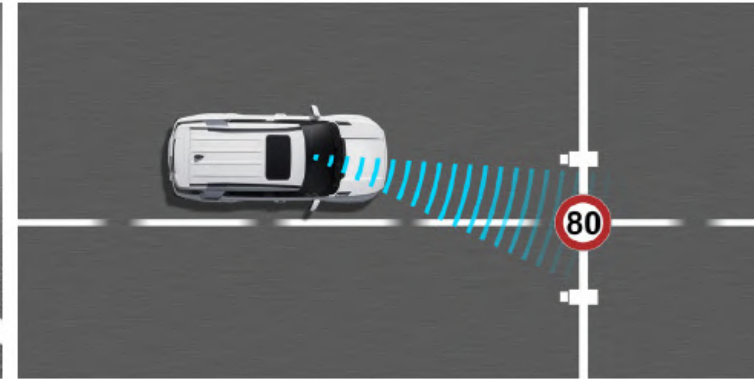
Autonomous Emergency Braking

Helps avoid or minimise the risk of collision by detecting slower moving or stalled vehicles and warning the driver in advance.



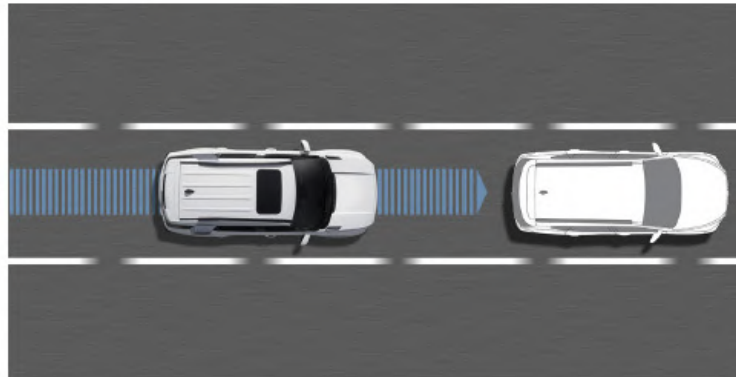
Intelligent Speed Assistance (EU Only)

Detects speed limits, warns the driver, and helps prevent speeding. The speed sign appears on the instrument screen, and if over or under the limit, the driver is prompted to adjust the speed.



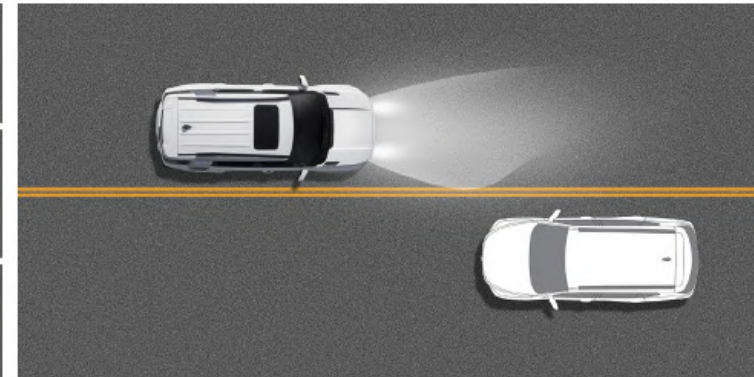
Lane Change Warning

LCW utilises sensors to detect and warn the driver about cars approaching from behind in an adjacent lane.



Centering Lane Keeping Assist / Lane Departure Warning

CLKA uses a front camera to monitor the painted lane markers. On detecting an attempt to change lane without prior signaling, it automatically corrects the electric power steering to keep the vehicle within the intended lane.



Smart High Beam

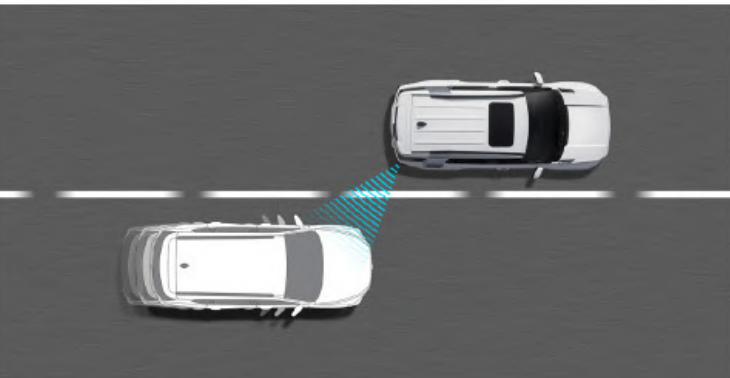
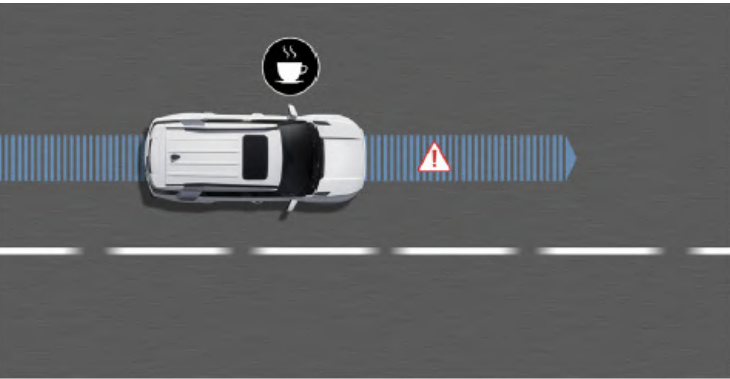
Automatically lowers the high beam when an approaching vehicle is detected, making night-driving easier and safer.

ADVANCED DRIVING ASSISTANCE SYSTEM

The advanced driving safety assistance system in the Torres Hybrid actively responds to various potential hazards on the road, ensuring the safety of all passengers.

Driver Attention Warning / Driver Drowsiness Attention Warning

If the DAW or DDAW system senses the driver's attention level has significantly reduced, it will give an audible warning and display a graphic on the instrument cluster.

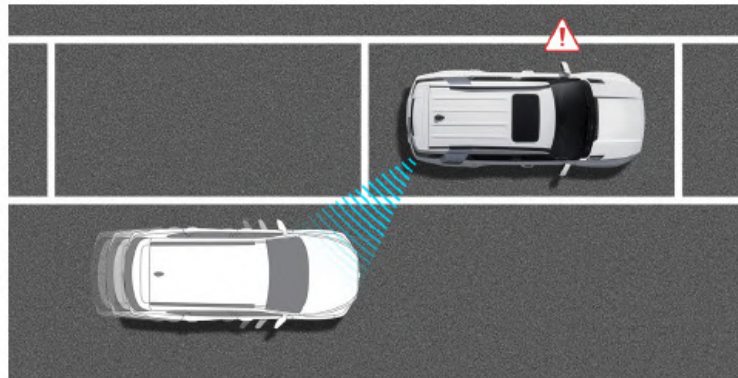
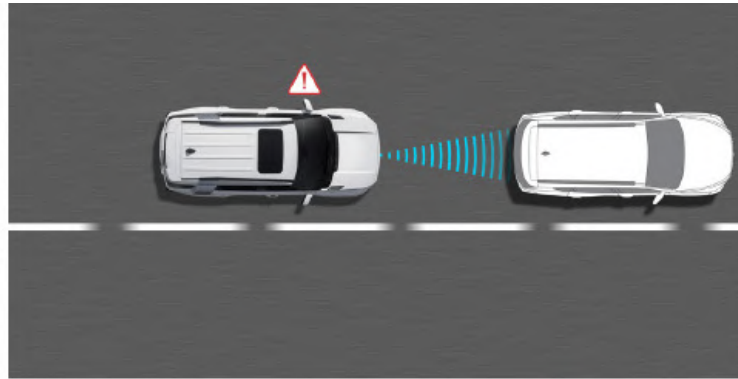


Blind Spot Detection Warning / Blind Spot Collision Assist

Automatically assists braking if the risk of collision with vehicles in the blind-spot while changing lanes is detected.

Safety Distance Warning

Detects the distance to the vehicle ahead and warns the driver when a safe distance is not properly secured.

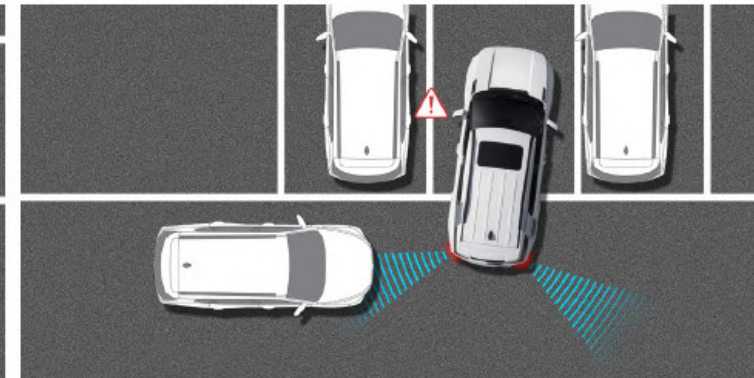
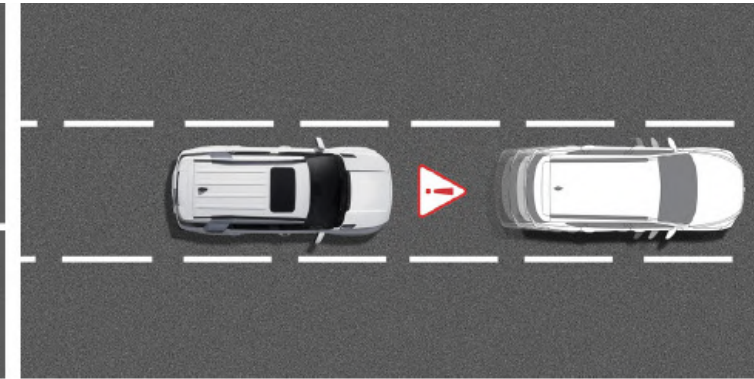


Safety Exit Warning

Warns of the risk of collision with vehicles in the blind spot when an occupant opens a door to get out of the vehicle once stationary.

Front Vehicle Start Warning

Attracts driver's attention with a visual pop-up alert and audible sound when the vehicle directly in front is pulling away.



Rear Cross Traffic Warning / Rear Cross Traffic Collision Assist

When reversing and an approaching vehicle is detected in the driving path, RCTA sounds an alarm and automatically applies the brakes to stop the vehicle and minimize the risk of collision.

ADDITIONAL FEATURES



Smart power-operated tailgate



LED front fog lights



Bonnet garnish



C-pillar garnish



Combination rear LED lights



Metallic-look rear skid plate



HD rear view camera



Centre high-mounted stop lamp



Shark-fin antenna with GPS



Trailer tow hitch mounting cover



Auto locking function



Dual smart key

ADDITIONAL FEATURES



Auto-closing function



Electrically operated
tailgate



Bonnet detailing



Metallic-look C-Pillar detail



High mounted central
LED stop light



HD rearview camera



LED front fog lights



Metallic-look rear
skid plate



Trailer tow hitch
mounting cover



Shark-fin Antenna

DIMENSIONS



1,610

1,890



1,630

1,720



935

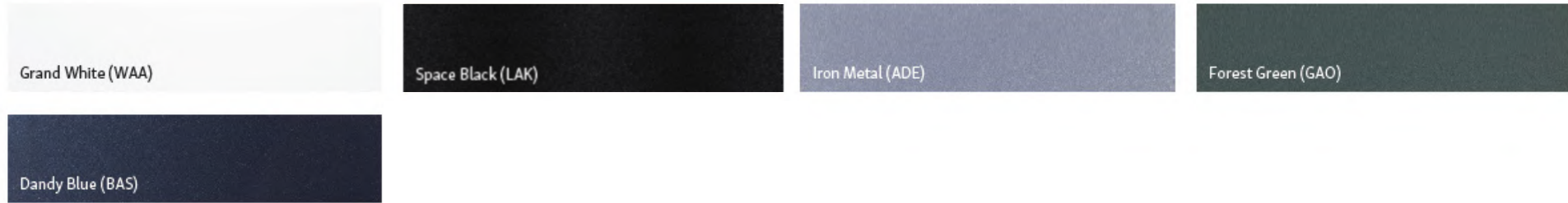
2,680

1,090

4,705

EXTERIOR COLOURS

1-TONE



INTERIOR COLOURS

Black Interior



TPU Seats

Genuine Leather Seats

WHEELS

20-inch diamond-cut alloy wheels



STANDARD EQUIPMENT

Exterior	K40
Black roof rails	✓
LED multi-focus reflector headlamps	✓
LED front fog lights	✓
LED front and rear light clusters	✓
Front and rear parking sensors	✓
Body coloured exterior door handles	✓
Convenience	
12.3" full colour LCD cluster	✓
Remote keyless entry	✓
Dual smart keys with start button	✓
Automatic door locking system	✓
Electric windows (front & rear)	✓
Automatic headlamps with high beam assist	✓
Rain sensing wipers	✓
Height & reach adjustable steering wheel	✓
Electronic cruise control & speed limiter	✓
Intelligent Adaptive Cruise Control (IACC)	✓
Electrically operated & auto folding heated door mirrors	✓
Electrochromic interior rearview mirror	✓
60/40 split rear seats	✓
Luggage cover	✓
Luggage board	✓
Contour floor mats	✓
Smart powered tailgate	✓

Convenience (continued)	K40
Electronic Parking Brake with Auto Hold	✓
Rear-view camera	✓
Rear folding centre armrest with cup holders	✓
Illuminated sun visor with sliding extension	✓
Glovebox with illumination	✓
Front door scuffs	✓
Front door courtesy lamp	✓
Interior mood light pack	✓
Climate and heating	
Dual-zone automatic climate control	✓
Rear air vent on centre console	✓
In car entertainment	
12.3" entertainment system	✓
TomTom navigation software	✓
Apple CarPlay & Google Android Auto	✓
Bluetooth hands free	✓
USB chargers front and rear	✓
6 speakers	✓
Shark-fin antenna	✓
Remote control audio switches on steering wheel	✓

STANDARD EQUIPMENT

Comfort	K40
Leather seats	✓
8-way power-adjustable front seats	✓
Front seat heating	✓
Rear seat heating	✓
Front seat ventilation	✓
Heated leather steering wheel	✓
Leather covered D-cut steering wheel	✓
Tinted windows	✓
Privacy glass: rear door, quarter & tailgate	✓
Front Centre armrest	✓
Safety and security	
Dual airbags for driver and passenger	✓
Front seat side airbags	✓
Curtain airbags front and rear	✓
Drivers knee airbag	✓
Airbag On / Off switch for front passenger	✓
Child seat anchorage for rear seats	✓
Seat belts reminder warning for front and rear	✓
Autonomous Emergency Braking	✓
Lane Departure Warning	✓
Lane Keeping Assist	✓
Front Vehicle Start Alert	✓
Driver Attention Alert	✓
Safety Distance Alert	✓

Safety and security (continued)	K40
Rear Blind Spot-detection	✓
Lane Change-Collision Warning	✓
Rear Cross Traffic Warning	✓
Emergency Call System	✓
Alarm & immobiliser	✓
Wheels & tyres	
20" Diamond cut alloy wheels	✓
Tyre inflation kit	✓

TECHNICAL DATA

Engine and Drivetrain	K40
Drivetrain	Front Wheel Drive
Engine capacity (cc)	1498
Fuel Delivery	Turbo
Engine configuration	4 cylinders
Bore x stroke (mm)	72 x 92
Compression ratio	14:1
Gears	1
Drive Battery	1837Wh (5.2Ah)
Performance	
Electric motor power (kW)	130
Electric motor power (PS)	176.8
Electric motor torque (Nm)	300
Electric motor torque (lbs.ft)	221.3
Engine power (kW/rpm)	110/5500
Engine power (PS/rpm)	149.6/5500
Engine torque (Nm/rpm)	220/2400-4200
Engine torque (lbs.ft/rpm)	162/2400-4200
Top speed (mph)	112
0-62 mph acceleration (secs)	9.0
Fuel consumption	
Fuel consumption: low mpg	43.8
Fuel consumption: medium mpg	63.6
Fuel consumption: high mpg	52.6
Fuel consumption: extra high mpg	37.0
Fuel consumption: combined mpg	46.1
Emissions	
Emission standard	Euro 6e-bis
CO2 emissions (g/km)	139.23

Vehicle dimensions	K40
Height (including roof rails)	1720
Length	4705
Wheelbase	2680
Width (including mirrors)	1890
Weight and capacities	
Fuel Tank Capacity (Litres)	50
Gross Vehicle Weight (kg)	2250
Luggage Capacity (Litres - Seats Down)	1662
Luggage Capacity (Litres - Seats Up)	703
Towbar max load (kg)	52
Max. Roof Load (kg)	75
Max. Towing Weight - Braked (kg)	1300
Max. Towing Weight - Unbraked (kg)	500
Kerb Weight (kg)	1670
No. of Seats	5
Turning Circle - Kerb to Kerb (m)	10.8
Track Front (mm)	1610
Track Rear (mm)	1630
Overhang Front (mm)	935
Overhang Rear (mm)	1090
Minimum ground clearance (mm)	180
General	
Man Corrosion Perforation Guarantee - Years	6
Manufacturers Paintwork Guarantee - Years	3
Standard manufacturers warranty - Mileage	100,000 miles
Standard manufacturers warranty - Years	5 years
Insurance group	37D

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