

NEW THINKING. NEW POSSIBILITIES.

Since we first started in 1967, there have been four decades of incredible progress. During this period we've established a close relationship with our customers. It's enabled us to develop cutting-edge technology in all the right areas, while staying true to our Korean origins. At the heart of our brand is the ability to think differently and always question convention. It's this relentless commitment to innovation that's seen us arrive at where we are today. We currently sell technologically-advanced, high-quality vehicles to people in more than 190 countries, and employ over 75,000 staff. That's why we're the world's fastest growing car manufacturer.



Spend a week with the Genesis and you'll soon discover what makes it tick. With style innovations and stability on the road, plus unparalleled safety features and sensory technologies, it's designed to travel beyond your expectations. The GENESIS 7 day experience **GENESIS**



FIRST IMPRESSIONS REALLY COUNT

The Genesis has been meticulously planned, ensuring it's ready to impress in an instant. Thousands of tests have resulted in an ideal weight ratio that maximises its performance on the road. The strong body structure has been carefully sculpted with both style and safety in mind, with reinforced structures that can withstand all distortions. Its bodywork hints at its aerodynamic agility, giving you a thrilling sense of freedom at your fingertips.



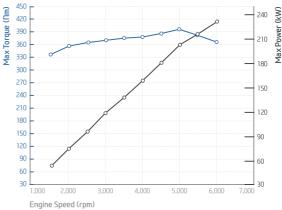




POWER AND RESPONSIVENESS. TWO SIDES OF THE SAME ENGINE.

The Genesis is designed to provide optimal accelerating capacity at high speed and high torque at low to medium speeds. It means that whether you're travelling long distances or manoeuvring around tight city roads, you're in always complete control.

397 nm



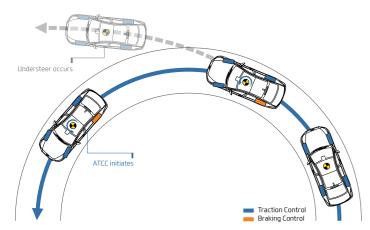
An engine designed to deliver optimal performance not only at high speeds, but also low to medium speeds

Genesis generates a peak torque of 397Nm and an impressive 358Nm at 2,000rpm, significantly increasing performance and reaction capabilities even at low to medium engine speed range. In addition, a partition installed in the engine cavity minimises high-frequency noise including engine start-up noise and engine sound during high speed acceleration.



CONTROL AND STABILITY WHEN CORNERING

From wet, rainy motorways, to muddy country lanes, the Advanced Traction Cornering Control (ATCC) will give you complete precision whatever the situation. Plus, the Drive mode control system will ensure that you can manoeuvre according to the road conditions so you can enjoy a relaxing journey on every occasion.



Driving stability achieved with Advanced Traction Cornering Control (ATCC) and strengthening of lateral stiffness of the suspension

Together with the Electronic Stability Control (ESC), Advanced Traction Cornering Control (ATCC) applies a braking force to wheels that do not require traction when making turns to increase traction of wheels on the opposite side and improve agility and stability when making turns. In addition, lateral stiffness of the suspension was strengthened to resist the centrifugal force that pulls the vehicle in the opposite direction of a turn and improve the tyre's grip of the road's surface.

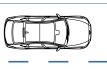


SENSORS THAT SEE THINGS BEFORE YOU DO Advanced sensory technology in the Genesis helps you achieve greater awareness on the road. For instance, the fusion sensor automatically calculates distances to the car in front - helping you maintain a safe distance. Plus, it also self corrects if you begin to veer out of your lane, while helping you automatically stop in emergency situations. It's designed this way so you can drive with extra confidence, knowing that your car's aiming to keep you and your passengers safe at all times. Safety performance of the Autonomous Emergency Braking (AEB) system

The Genesis reacts swiftly to the changes and dangers on the road. Autonomous Emergency Braking (AEB) stops the vehicle when the car in front brakes suddenly. These systems can be described as the defensive reflex of the Genesis to protect the driver and passengers from impact. * The brake system is fully activated at speeds below 50 mph.







2N





PARKING MADE EASY WITH ADVANCE SCANNING

Drive with freedom in the Genesis and you'll be alerted about blind spot objects in advance. Ultrasonic sensors scan parking spaces, and help you park and exit them – with a 360 degree view of your surroundings. You'll achieve all this without the slightest turn of your head, simply by looking at the instrument cluster. It'll give you more accuracy when you really need it.

360°

Around View Monitoring (AVM) system / Smart Parking Assist (SPA)

Cameras installed in the front, back, left and right of the vehicle not only provide 360 degrees of visual information on the surroundings of the car, but also reveal what is in the blind spots for greater safety in diverse road and driving conditions. Smart Parking Assist (SPA) automatically controls the steering wheel to support precise and quick parking.







SIT BACK AND RELAX IN PURE COMFORT

The Genesis features seats so comfortable you won't want the journey to end. From that position, sit back and admire the fine fabrics and genuine quality materials on show. The result is a superbly relaxing driving experience for you and your passengers.

Premium leather

Premium nappa leather's natural beauty and soft texture has been painstakingly preserved.





Thousands of different technologies and considerations have gone into the Hyundai Genesis, from sensory innovations to finely produced materials. Whether you're exploring wide open spaces in the country, or tight, narrow roads in the city, its features have been refined for every occasion.

Start a new adventure now.



TECHNOLOGIES OPTIMISED AROUND YOU

Enjoy the full capabilities of an engine that offers exceptional driving pleasure to a body frame containing increased advanced high-strength steel and state-of-the-art systems. It's all about you.

Max. Torque

3.8 V6 GDi PETROL ENGINE

Max. Power

315

307

590

0-62mph



Genesis' 3.8 V6 GDi petrol engine delivers greatly enhanced practical acceleration through an improved intake system and injector that strengthens torque at low to medium speeds. It delivers 358 Π m of torque at 2,000 rpm, enabling drivers to enjoy lightness of acceleration, not only at high engine speeds, but also in the 1,500 \sim 3,000 rpm range.

8-speed automatic transmission

Genesis offers a wealth of technological advancements such as a turbine damper torque converter, highstrength aluminium carrier, integrated sensors and wiring, and a direct control solenoid valve body. In addition to an excellent response in every circumstance, it offers acceleration and comfort, along with optimum efficiency.

(Noise, Vibration, Harshness)

NVH measures range from the complete blockage of noise to the creation of new sounds that enhance the driving experience. Genesis uses 51.5% advanced high-strength steel to improve handling and reduce noise and vibration, in addition to improving the vehicle's safety. Moreover, by installing a bulkhead in the engine compartment and using effective soundproofing materials, engine and road noise is further reduced.

Engine sound

Genesis softens the sounds of starting the engine and initial departure, while dynamically tuning the sounds of acceleration.



CO2 SENSOR 5

As a function that controls the concentration of CO₂ inside the vehicle to help prevent drowsiness while driving, it uses outside air to reduce air–conditioning load and even enhance fuel economy.

Smart air conditioning system

An auto defogging system to prevent windscreen fogging and a cluster ionizer to purify air create a fresher, more comfortable driving environment. In addition, the three–zone independent control mode makes it possible to adjust temperatures for the driver, front passenger, and back seats independently for greater comfort.



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Smart Cruise Control (SCC)

The radar sensor installed in the front of the vehicle detects the distance from the car ahead and automatically maintains distance and speed set by the driver without the need to use the accelerator or brake pedals. When the traffic slows or speeds up, the vehicle automatically adjusts to the speed of the traffic, maintaining a safe distance, up to a maximum speed set by the driver.

Autonomous Emergency Braking (AEB)

The Autonomous Emergency Braking (AEB) system automatically activates the brake when it detects dangerous sudden brake activation by the car ahead by reading the front radar signal from the Smart Cruise Control (SCC) as well as the signals from the Lane Keep Assist System (LKAS) camera. It stops the vehicle to minimise damage to it, the driver and passengers in an emergency.

Blind Spot Detection (BSD) / Rear Cross-Traffic Alert (RCTA)

The Blind Spot Detection (BSD) system alerts the driver when there is an object in a blind Lane Keep Assist System (LKAS) helps the driver stay in the lane by applying reverse spot that is not visible through the door mirrors. A second alert is made if the driver turns on their indicator and attempts to make a lane change. In addition, the Rear Cross-Traffic Alert (RCTA) system alerts the driver if an object is about to cross the rear of the vehicle when backing out of a space to prevent accidents.

Lane Keep Assist System (LKAS)

steering torque when it detects that the vehicle is departing from the lane without a turn signal at above a threshold speed.

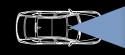










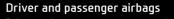






Side curtain airbags

Improves protection of occupants' heads in the event of a rollover of the vehicle.



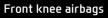
Driver and passenger seats are equipped with smart airbags designed to reduce head and neck injuries in the event of a head-on collision.





Front and rear side airbags

Improved deployment of side airbags helps protect the chest and pelvis more effectively.



Minimises injuries to the driver's lower body and knees in the event of a collision.



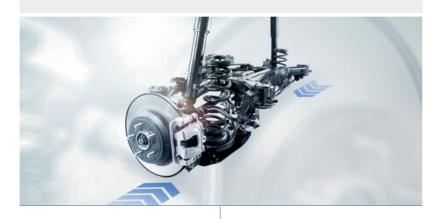


Safety system that lifts the bonnet to reduce impact on the pedestrian's head in the event of a pedestrian collision.



MULTI-LINK SUSPENSION

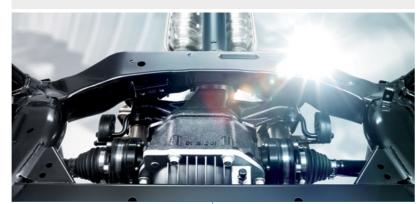
To withstand the centrifugal force in the opposite direction of a turn and to improve tyre grip on the road surface, the lateral stiffness of the suspension was strengthened to 904 Π/mm so that drivers can experience a smooth and safe ride.



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REAR-WHEEL DRIVE

Rear–wheel drive makes it possible to optimise the distribution of weight of the vehicle and to divide the roles of steering and power transmission between the front wheels and the rear wheels respectively for smoother and more precise handling. Thus, the vehicle delivers a sporty yet comfortable drive with outstanding driving response.



RACK-MOTOR DRIVEN POWER STEERING (RMDPS)

RMDPS is an electric steering system that enhances steering response and stability by directly operating the rack with a high power 13 kN electric motor that even improves fuel efficiency by 2.9% compared to regular hydraulic power steering systems.



ADVANCED HIGH-STRENGTH STEEL

Hyundai improved the sturdiness of the vehicle's body and safety by increasing the use of advanced high-strength steel to 51.5%, which directly improves the precision of handling and helps to mute even the smallest vibrations and noise, elevating the driving experience.



Electronically-Controlled air Suspension (ECS)

Electronically–Controlled air Suspension (ECS) controls damping force based on road conditions and driving mode to help improve ride and stability. In normal, eco and snow modes, ECS provides superior ride comfort. In sport mode, ECS provides superior stability.

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FEATURES DESIGNED WITH YOU AT THE CENTRE

Focus only on the sheer pleasure of driving in the Genesis. Enjoy total relaxation in a comfortable interior thanks to a wide array of thoughtful, convenient features. These are only some of the many details that convey the work that went in to the Genesis. From concept to creation, it excels in every way.



8" colour TFT navigation system

The split screen feature on the 8" display conveniently allows the driver to check navigational information as well as other information at the same time. The combination of intuitive icon designs, touch screen controls and Lexicon speakers provide ease of use, manoeuvrability and outstanding sound quality.



Control

STEERING WHEEL

Because the steering wheel is the most used vehicle component while driving, its grip and operational feel are of greatest importance. Genesis' steering wheel breaks away from traditional shapes and layouts. Its user-friendly and functional layout delivers a new experience in driving.



Paddle gear shifters Cross-cut view Genesis' steering wheel veers away from traditional shapes to deliver a tighter grip that provides greater comfort even in long drives.

Large hand-resting area

Optimised placement and

modification of padding

on the steering wheel

improves grip.

Remote control

Steering wheel controls are grouped within a 50 mm to 105 mm reach zone for user-friendliness.

SUPERVISION CLUSTER

A large 7" TFT LCD in the centre of the instrument cluster effectively delivers driving, vehicle and guidance information, as well as alerts. Hyundai's exclusive graphical display conveys information clearly and intuitively for easier operation.



The trip con

Trip information screen 1

The trip computer clearly shows essential driving information such as remaining driving range and average fuel economy.



Trip information screen 2

Genesis' diverse information for safe and convenient travel are displayed in an intuitive manner.



Trip information screen 3

AV information is conveyed in a way that allows the driver to grasp information quickly without distractions.

Relax

SEATS

To improve comfort, Genesis uses pads of different firmness in each section of the seat back and side bolsters with air cells that can be adjusted to maximise the driver's comfort. Furthermore, the seat cushion can be extended to further optimise drivers' leg support.





Back firmness: **Soft**

Back firmness : Medium

Back firmness : Firm

HEAD-UP DISPLAY

Driving information is projected on the windscreen glass to enable the driver to grasp information easily without taking eyes off the road. In addition, a 9.7" virtual image with 10,000 cd/m² brightness and simple graphics ensures excellent readability.



Cruise control setting and speed display

The display allows the driver to easily see the current speed and the Smart Cruise Control setting.



Side and rear warning system

Alerts the driver to vehicles in blind spots or rear crossing vehicles to promote safe driving.



Direction and distance remaining signs

Direction signs and signs that indicate remaining distance to a destination complements the navigation system.



EXTERIOR DETAILS THAT HAVE EVOLVED OVER TIME







A Panoramic Glass Electric Sunroof

Genesis' panoramic glass electric sunroof gives the interior a more spacious feeling by bringing in the outside even when it's closed.

B Automatic soft close door

Sensors embedded in the door latches activate an actuator motor that closes the doors completely even when they are not fully shut.

C Puddle lamps

Puddle lamps are automatically activated when the driver approaches the car, improving the convenience of opening doors and getting in and out of the car. The subtle glow of the Genesis logo on the floor is guaranteed to give a unique satisfaction to those entering the car.

D Illuminated exterior door handle

Outside handles conveniently light up when getting in the vehicle at night.

E Satin finished beltline

The satin finish of the beltline moulding maximises the beauty of Genesis' simple and elegant design.

F Rain sensing front windscreen wipers

Sensors automatically adjust the speed of the wipers according to the density of rain to provide greater visibility.

G Hands free automatic boot opening

Standing close to the boot with the smart key for 3 seconds will open the lid automatically, giving convenient access to the boot even when both hands are full.

H 19" alloy wheels

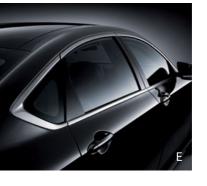
The finest materials and shape not only help improve driving performance, but the special silver finish conveys a higher level of sophistication.

















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INTERIOR DETAILS TO HELP YOU EVERY STEP OF THE WAY









A 14 speaker Lexicon sound system is standard, offering the ultimate in sound reproduction.



The Drive mode control system enhances driving pleasure by allowing the driver to choose between normal, sport, eco and snow modes depending on road conditions and personal preferences.

C Integrated Memory System (IMS)
Integrated Memory System (IMS) is a function that memorises and reproduces seat, outside mirror, steering wheel, and HUD screen settings that were stored to recall a driver's personal driving habits and preferences.

D Analogue clock

An analogue clock complements state-of-the-art systems to bring a warm touch that enhances the comfort of your drive.

E Centre console

A centre console with outstanding storage functionality opens to the left and to the right. It doubles as an armrest to provide a more comfortable ride.

F Manual rear side door curtains

Rear side door curtains effectively block UV rays while helping to maintain privacy.

G Electric Rear Window Blind

An electronically controlled rear blind helps to block UV rays and maintains privacy.















INTERIOR TRIMS







Premium leather (Beige)



GREY TWO-TONE



Premium leather (Grey)



BLACK ONE-TONE



Premium leather (Black)

EXTERIOR COLOURS



VEHICLE DATA

| | 3.8 V6 GDi RWD 8 Speed Automatic |
|-----------------------------------|--|
| ENGINE | |
| Euro status | Euro V |
| Туре | V6 Cylinder |
| туре | 24 Valve |
| Displacement (cc) | 3,778 |
| Bore & stroke (mm) | 96 X 87 |
| Compression ratio | 11.5 |
| Max power kW/BHP (PS) | 232 / 311 (315) @ 6000 rpm |
| Torque (Nm/lbs ft) | 397 / 293 @ 5000 rpm |
| 0–62mph (seconds) | 6.5 |
| Top speed (mph) | 150 |
| SUSPENSION | |
| Front | Multi-link |
| Rear | Multi-link |
| STEERING | |
| System | Rack and pinion with electric power steering |
| Steering wheel lock to lock turns | 2.55 |
| Turning radius (metres) | 5.52 |
| BRAKES | |
| System | Anti-lock Brake System (ABS) with front and rear disc hydraulically operated by dual cross system |
| Front | Disc |
| Rear | Disc |

| | 3.8 V6 GDi RWD 8 Speed Automatic |
|--|--|
| TYRES | |
| PREMIUM | 245/40 R19 (FRT) / 275/35 R19 (RR) |
| WHEELS | |
| PREMIUM | Alloy 8.5J x 19 (FRT) / Alloy 9.0J x 19 |
| DIMENSIONS | |
| Overall length (mm) | 4,990 |
| Overall width (mm) | 1,890 |
| Overall height (mm) | 1,480 |
| Wheelbase (mm) | 3,010 |
| Track - front (mm) | 1,620 |
| Track - rear (mm) | 1,633 |
| WEIGHTS & CAPACITIES | |
| Luggage capacity VDA (litres) – Seats up | 493 |
| Kerb weight (kg) | 1,890 |
| Gross vehicle weight (kg) | 2,470 |
| Max tow weight (kg) – Braked | 0 |
| Max tow weight (kg) – Unbraked | 0 |
| Noseweight (kg) | 0 |
| Max roof weight (kg) | 0 |
| Fuel tank capacity (litres) | 77 |
| FUEL CONSUMPTION & EMI | SSIONS |
| Urban mpg (I/100km)* | 18.0 (15.7) |
| Extra urban mpg (I/100km)* | 32.8 (8.6) |
| Combined mpg (I/100km)* | 25.2 (11.2) |
| CO ₂ Emissions (g/km†) | 261 |

DIMENSIONS







^{*} The results given above do not express or imply any guarantee of fuel consumption of any model to which this brochure refers. The driver's style and road traffic conditions, as well as the extent to which the vehicle has been driven and the standard of maintenance, will affect its fuel consumption.

† g/km or mg/km = grams or miligrams of emitted substance per kilometre travelled. CO₂ = Carbon Dioxide.

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| | : |
|--|---------|
| | GENESIS |
| ENGINE, TRANSMISSION AND DRIVEN WHEELS | |
| 3.8 V6 GDi 315PS - 8 Speed Automatic Transmission Rear Wheel Drive | • |
| SEAT CONFIGURATION | |
| 5 Seat | • |
| EXTERIOR | |
| 19" Alloy Wheels | • |
| Body Coloured Bumpers | • |
| Body Coloured Electric, Heated and Folding Exterior Mirrors with Genesis Logo Puddle Lamp | • |
| Chrome Coated Door Handles | • |
| Chrome Coated Dual Exhaust Pipes | • |
| Chrome Coated Waistline Moulding | • |
| Door Mirror Reverse Tilt Function | • |
| Door Mirror Side Repeater Lamp | • |
| Headlamp Washer | • |
| Satin Finished Beltline and Door Frame Moulding | • |
| Solar Glass Rear Door and Rear Screen Glass (Rear Screen Heated with Timer) | • |
| Solar Glass Windscreen and Front Door | • |
| Sound Reducing Glazing | • |
| INTERIOR | |
| Cloth Sunvisors with LED Illumination | • |
| Door Courtesy Light | • |
| Electric Front and Rear Windows with Auto Safety Up/Down | • |
| Heated Steering Wheel | • |
| Leather Wrapped Steering Wheel and Gear Knob | • |
| LED Footwell Lights | • |
| LED Map and Reading Lights | • |
| LED Room Light | • |
| Lockable Glove Box | • |
| Luggage Compartment Light | • |
| Rear Door Window Blinds (Manual) | • |
| Suede Roof Trim | • |
| Sunglasses Case Holder | • |
| SEATING | |
| 3-Point Front, Rear and Rear Centre Seatbelts | • |
| Driver's Seat Memory Function | • |
| | |

| | GENESIS |
|---|---------|
| Electric Reclining Rear Seat | • |
| Electrical Operated Front Seats (8 Way including Electric Lumbar Support) | • |
| Extendable Seat Cushion (driver's seat only) | • |
| Heated and Ventilated Front and Rear Seats | • |
| Power Side Bolster (driver's side only) | • |
| Pure Nappa Leather Seat Trim (seat facings only) | • |
| VENTILATION & VISIBILITY | |
| Around View Monitor | • |
| Automatic Headlights with Dusk Sensor | • |
| Automatic Windscreen Wipers with Rain Sensor | • |
| Automatically Dimming Rear View Mirror | • |
| Blind Spot Detection System | • |
| CO ₂ Sensor | • |
| Dual Zone Climate Control | • |
| Follow-me-home Headlight Function | • |
| Front Fog Lights (LED) | • |
| Front Windscreen Wiper De-icer | • |
| HID Headlights with Auto Levelling Device, Static Cornering Lights and Headlight Wash | • |
| LED Daytime Running Lights | • |
| LED Rear Combination Lights with Bulb Indicator | • |
| Panoramic Glass Electric Sunroof | • |
| Positioning Lamp (LED) | • |
| Rear Cross-traffic Alert | • |
| Rear Fog Light (LED) | • |
| Smart High Beam | • |
| CONVENIENCE | |
| 12V Power Outlets in Front Console and Rear Arm Rest | • |
| Electric Parking Brake | • |
| Hands Free Automatic Boot Opening | • |
| Head Up Display | • |
| Keyless Entry with Engine Start/Stop Button | • |
| Low Washer Fluid Warning | • |
| Outside Temperature Display | • |
| Paddle Gear Shifter | • |
| Portable Ash Tray | • |
| | |

| | GENESIS |
|---|---------|
| Power Door Latch (front and rear) | • |
| Temporary Spare Wheel (Alloy) | • |
| Trip Computer | • |
| TECHNOLOGY & ENTERTAINMENT | |
| 3" Colour TFT Touchscreen Satellite Navigation with Traffic Messaging Channel (TMC) | • |
| Bluetooth® Connectivity with Voice Recognition* | • |
| Front and Rear Parking Sensors | • |
| Lexicon Premium Audio with 14 Speakers including Subwoofer and Amplifier | • |
| Rear View Parking Camera with Parking Guidance System | • |
| Smart Park Assist System | • |
| Smart Cruise Control | • |
| Steering Wheel Audio and Phone Controls | • |
| Stereo RDS DAB Radio/CD Player with MP3 Compatibility and 6GB Internal Memory | • |
| Supervision Instrument Cluster with LCD Display | • |
| Trip Computer | • |
| USB and Aux Connections | • |
| Variable Drive Mode – Normal, Eco, Sport and Snow | • |
| SAFETY & SECURITY | |
| 9 Airbags - Front, Front and Rear Seat Side, Curtain and Driver's Knee | • |
| Active Bonnet System | • |
| Anti-lock Brake System (ABS) | • |
| Autonomous Emergency Braking (AEB) | • |
| Brake Assist System (BAS) | • |
| Childproof Rear Door Locks | • |
| Front Passenger Airbag De–activation Switch | • |
| Front Seatbelt Pre-tensioners | • |
| Height Adjustable Front Seatbelts | • |
| Hill-start Assist Control (HAC) | • |
| mmobiliser | • |
| mpact Sensing Auto Door Unlock | • |
| Lane Departure Warning System with Lane Keep Assist | • |
| Locking Wheel Nuts | • |
| Remote Central Locking | • |
| Seatbelt Reminder | • |
| Speed Sensitive Automatic Door Locking | • |
| Thatcham Category 1 Approved Alarm | • |

| | GENESIS |
|--|---------|
| Thatcham Category 6 Approved Tracking System** | • |
| Tyre Pressure Monitoring System (TPMS) with Individual Tyre Pressure Warning Display | • |
| Vehicle Stability Management (VSM) | • |
| CUSTOMER OPTIONS (NO COST) | |
| Leather Interior Colour Choice | • |
| Metallic / Pearl Paint | • |
| WARRANTY [†] & AFTERCARE | |
| 5 Year Unlimited Mileage Warranty5 Year Roadside Assistance5 Years of Annual Vehicle Health Checks | • |
| 12 Years' Anti-Perforation Warranty | • |
| 5 Years / 100,000 Service Plan ^{††} | • |

Standard

- * Please contact your dealer for the latest list of compatible phones.
- ** Tracking system includes a 5 year subscription from first registration, please consult your dealer for further details.

 † 5 Year Unlimited Mileage Warranty full terms and exclusions apply.

 Please see www.hyundai.co.uk or ask your local dealer for full terms and exclusions.
- †† For full service package details and terms and conditions, please speak to your Genesis dealer or visit www.hyundai.co.uk.

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10/14 HB2465

Customer enquiries: 0800 981 981

Your local Hyundai dealer

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|---|-----|------|

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You to www.youtube.com/user/hyundaimotoruk



Genesis 2015 MY Price Guide / Model Details

| | FUEL TYPE | CO₂ EMISSIONS G/KM | INSURANCE GROUP (1-50) | VED BAND | BASIC RETAIL PRICE | VAT | RETAIL PRICE | RECOMMENDED ON THE ROAD PRICE | P11D VALUE | BIK TAX % |
|--------------------|-----------|--------------------------|------------------------------|----------|-----------------------|----------|--------------|-------------------------------------|------------|-----------|
| 3.8 GDi 315PS auto | Р | 261 | 49 | М | 40,788.33 | 8,157.67 | 48,946.00 | 50,705.00 | 49,530.00 | 37 |

Genesis offers the following features as standard:

- · 19" Alloy Wheels
- 8" Colour TFT Touchscreen Satellite Navigation with Traffic Messaging Channel (TMC)
- · Around View Monitor
- Autonomous Emergency Braking (AEB)
- Automatic Headlights with Dusk Sensor
- Automatic Windscreen Wipers with Rain Sensor
- Automatically Dimming Rear View Mirror
- Blind Spot Detection System
- Body Coloured Electric, Heated and Folding Door Mirrors with Genesis Logo Puddle Lamp
- Driver's Seat Memory Function
- Dual Zone Climate Control & CO₂ Sensor
- Electric Parking Brake
- Extendable Seat Cushion (driver's seat only)

- Front & Rear Parking Sensors
- Front Fog Lights (LED)
- Hands Free Smart Boot Opening Function
- Head Up Display
- · Heated and Ventilated Front and Rear Seats
- HID Headlights with Auto Levelling Device,
 Static Cornering Lights and Headlight Wash
- Keyless Entry with Engine Start/Stop Button
- Lane Departure Warning System with Lane Keep Assist
- Leather Wrapped & Heated Steering Wheel
- LED Daytime Running Lights
- Metallic/Pearl Paint
- Panoramic Glass Electric Sunroof
- Premium Sound System with 14 Lexicon Speakers, Subwoofer and Amplifier

- Pure Nappa Leather Seat Trim (seat facings only)
- Rear Cross-traffic Alert
- Rear Door Window Blinds (manual)
- Rear View Parking Camera with Parking Guidance System
- Smart Cruise Control
- Smart High Beam
- Smart Park Assist System
- Sound Reducing Glazing
- Steering Wheel Audio and Phone Controls
- Suede Roof Trim
- Thatcham Category 1 Approved Alarm
- Thatcham Category 6 Approved Tracking System*
- Variable Drive Mode Normal, Eco, Sport and Snow
- 5 Year Unlimited Mileage Warranty[†]
- 5 Years / 100.000 Service Plan[†]



^{*} Tracking system includes a 5 year subscription from first registration, please consult your dealer for further details.

^{† 5} Year Warranty terms and exclusions apply. Please see www.hyundai.co.uk for full terms and exclusions.

[†] For full service package details and terms and conditions, please speak to your Genesis dealer or visit www.hyundai.co.uk.
All prices are in Great British Pounds and are correct at time of print.