Audi Canada 2012 Product Guide





European Model Shown

A5/S5

Coupé A5 2.0T quattro S5 4.2 FSI quattro

2012 - Audi A5 Coupé Model Year Change Points



NEW FEATURES / CHANGES for MY 2012 Audi A5

2.0 TFSI quattro 'Premium' Coupé

New package: "S line Sport Select" adds dampening suspension and Audi Drive Select Controls with Comfort, Auto and Dynamic settings

2.0 TFSI quattro 'Premium Plus' Coupé

 New package: "S line Sport Select" adds dampening suspension and Audi Drive Select Controls with Comfort, Auto and Dynamic settings
 New Package:
 Navigation system without Rear Parking Sensors and Rear Camera to offer HDD navigation at a lower price
 Navigation system with Parking Sensors and Camera will still also be offered

S5 4.2 FSI quattro Coupé

New Package: Navigation system without Rear Parking Sensors and Rear Camera to offer HDD navigation at a lower price Navigation system with Parking Sensors and Camera will still also be offered

MY12 Audi A5 exterior paint & interior upholstery changes A5

Monsoon Grey Metallic (0C0C) **replaces** Quartz Grey Metallic (Q4Q4) Moonlight Blue Metallic (W1W1) **replaces** Deep Sea Blue Pearl Effect (8A8A) Meteor Grey Pearl Effect (X5X5) has been **discontinued** Garnet Red Pearl Effect has been **discontinued**

S5

Monsoon Grey Metallic (OCOC) **replaces** Quartz Grey Metallic (Q4Q4) Moonlight Blue Metallic (W1W1) **replaces** Deep Sea Blue Pearl Effect (8A8A) Meteor Grey Pearl Effect (X5X5) has been **discontinued** Garnet Red Pearl Effect has been **discontinued** Sprint Blue Pearl Effect has been **discontinued**

2012 - A5 Coupé S line Sport Select Package



2.0 TFSI quattro Coupé S line Sport Select Package:

S line Sport Select Package: 19" quattro GmbH Alloy Wheels with Performance Tires: 255/35 R19 S line Steering Wheel Alcantara/Leather S line Sport Seats with Driver & Passenger Lumbar Brushed Aluminum Trim from quattro GmbH Black Headliner S line Front and Rear Bumpers Side Rocker Mouldings S line Badging Dampening Suspension - NEW Audi Drive Select Controls (Comfort, Auto, Dynamic) - NEW

European Model Shown







2012 - A5 Coupé S line Sport Select Package



2.0 TFSI quattro 'Premium' and 'Premium Plus' Coupé

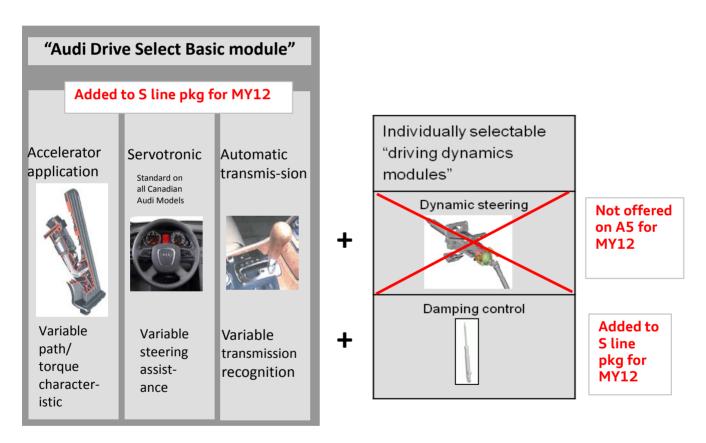
S line Sport Select Package:

Two components of the previously offered Audi Drive Select package have been added to the S line sport package to give a 'performance' aspect to this popular sport package.

Dampening suspension replaces the sport suspension and adds the versatility of having a tight, sporty suspension or a softer suspension for rough roads. The Dampening suspension lowers the car to the same ride height as the sport suspension.

Audi Drive Select Controls are the basic components of the system and add adjustability to the throttle, Servotronic power steering and if equipped, the automatic transmission shift patterns. Location of buttons remains on the centre stack for cars without navigation and on the centre console for those with navigation.

See below for further descriptions.



Accelerator Application: Comfort, Auto, Dynamic modes adjust the sensitivity of the throttle

Servotronic: Comfort, Auto, Dynamic modes adjust the steering sensitivity (i.e. Dynamic setting will make the steering tighter, more sporty while Comfort does the opposite)

Automatic Transmission: Comfort, Auto, Dynamic modes adjust the gear shift patterns on auto transmissions Dampening Suspension: Comfort, Auto, Dynamic modes adjust the suspension settings (i.e. Dynamic setting will make the suspension stiffer like a sport suspension while Comfort does the opposite)

Dynamic Steering: Is no longer offered on A5 models.

The Audi Drive Select Package is still offered on the S5 Premium model

2012 - A5 Coupé MMI 3G w/ Navigation







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Navigation incl. MMI



Latest-generation MMI with hard-disc drive for 3D navigation and jukebox, separate control panel, 7-inch TFT colour screen (wide VGA 800 x 480 pixel) with high-quality map display and numerous detailed display options, including 2D map, 3D terrain model, bird's eye view. Plus: supplementary arrow, display in driver information system,

dual tuner (dynamic station list), MP3 and WMA-capable DVD player and 2-SD card readers



There will be two optional navigation packages for model year 2012: Navigation Package (with contents listed above)

> Navigation Package with Audi Parking System adds rear parking sensors adds rear view camera

2012 - A5 Coupé Technical Specs



| l echnical Specs | 2.0 TFSI quattro Coupé | |
|--|---|--|
| Engine | | |
| Туре | DOHC I-4 16V Direct Injection | |
| Arrangement | Front Mounted, Longitudinal | |
| Bore and Stroke (mm) | 82.5 x 92.8 | |
| Displacement (cm ³) | 1984 | |
| | | |
| Compression Ratio | 9.6:1 | |
| Horsepower (SAE hp @ rpm) | 211 @ 5300 - 6000 rpm | |
| Torque (lbs/ft @ rpm) | 258 @ 1500 - 4200 rpm | |
| Fuel Grade | Premium Unleaded | |
| Electrical System | | |
| Battery | 12 Volts 80 amp/hr | |
| Alternator | 14 Volts 120 amp | |
| | | |
| Drivetrain | | |
| Drive Configuration | quattro All-Wheel Drive | |
| Transmission Type | 6-Manual / 8-Tiptronic | |
| Gear Ratios, (man/auto:1): | | |
| 1st | n/a | |
| 2nd | n/a | |
| 3rd | n/a | |
| 4th | n/a | |
| Sth | n/a | |
| 6th | n/a | |
| Final Drive Ratio | n/a | |
| | II/ d | |
| Body / Suspension | | |
| Steering Type | Rack and Pinion Steering with Servotronic Speed Sensitive Hydraulic Power Assist | |
| Steering Ratio | 16.3:1 | |
| Turning Circle | 11.4 m | |
| Suspension - Front | 5-link Front Suspension | |
| Suspension - Rear | Independent-Wheel, Trapezoidal-link | |
| Braking System | Dual Circuit with Diagonal Spilt, ABS, EBD, ESP and Brake Disc Wiping Feature | |
| Front Brakes: Size / Type | 320 mm / Ventilated Disc | |
| Rear Brakes: Size / Type | 300 mm / Solid Disc | |
| Parking Brake | Electro-mechanical | |
| | | |
| Drag Coefficient | | |
| Body Material | Unitary Steel Structure with Crumple Zones Front and Rear | |
| Corrosion Protection | Galvanized with 12 Year Rust Corrosion Guarantee | |
| Wheels / Tires | | |
| Wheel Size (Standard) | 8.5J x 18 | |
| Wheel Type (Standard) | 5-Arm Alloy | |
| | | |
| Tire Size | 245/40 R18 | |
| Tire Size Speed Rating | | |
| Tire Size Speed Rating Load Index | 245/40 R18 H 93 | |
| Speed Rating Load Index | Н | |
| Speed Rating Load Index Dimensions (mm) | H 93 | |
| Speed Rating Load Index Dimensions (mm) Length / Width / Height | H 93 4625/ 1981/ 1372 | |
| Speed Rating Load Index Dimensions (mm) Length / Width / Height Wheelbase | H 93 4625/ 1981/ 1372 2751 | |
| Speed Rating Load Index Dimensions (mm) Length / Width / Height Wheelbase Track, Front / Rear | H 93 4625/1981/1372 2751 1590/1577 | |
| Speed Rating Load Index Dimensions (mm) Length / Width / Height Wheelbase Track, Front / Rear Interior Width, Front / Rear | H 93 4625/1981/1372 2751 1590/1577 1378/1342 | |
| Speed Rating Load Index Dimensions (mm) Length / Width / Height Wheelbase Track, Front / Rear Interior Width, Front / Rear Head Room, Front / Rear | H 93 4625/ 1981/ 1372 2751 1590 / 1577 1378 / 1342 993 / 914 | |
| Speed Rating Load Index Dimensions (mm) Length / Width / Height Wheelbase Track, Front / Rear Interior Width, Front / Rear | H 93 4625/ 1981/ 1372 2751 1590 / 1577 1378 / 1342 993 / 914 346 L / 440 L | |
| Speed Rating Load Index Dimensions (mm) Length / Width / Height Wheelbase Track, Front / Rear Interior Width, Front / Rear Head Room, Front / Rear | H 93 4625/ 1981/ 1372 2751 1590 / 1577 1378 / 1342 993 / 914 | |
| Speed Rating Load Index Dimensions (mm) Length / Width / Height Wheelbase Track, Front / Rear Interior Width, Front / Rear Head Room, Front / Rear Luggage Capacity (L), (Seats Up / Down) Fuel Capacity (L) | H 93 4625/ 1981/ 1372 2751 1590 / 1577 1378 / 1342 993 / 914 346 L / 440 L | |
| Speed Rating Load Index Dimensions (mm) Length / Width / Height Wheelbase Track, Front / Rear Interior Width, Front / Rear Head Room, Front / Rear Luggage Capacity (L), (Seats Up / Down) Fuel Capacity (L) Performance | H 93 4625/1981/1372 2751 1590/1577 1378/1342 993/914 346L/440L 64L | |
| Speed Rating Load Index Dimensions (mm) Length / Width / Height Wheelbase Track, Front / Rear Interior Width, Front / Rear Head Room, Front / Rear Luggage Capacity (L), (Seats Up / Down) Fuel Capacity (L) Performance Top Speed, Electronically Limited (km/h) | H 93 4625/1981/1372 2751 1590/1577 1378/1342 993/914 346 L/440 L 64 L 209 km/h | |
| Speed Rating Load Index Dimensions (mm) Length / Width / Height Wheelbase Track, Front / Rear Interior Width, Front / Rear Head Room, Front / Rear Luggage Capacity (L), (Seats Up / Down) Fuel Capacity (L) Performance | H 93 4625/1981/1372 2751 1590/1577 1378/1342 993/914 346L/440L 64L | |
| Speed Rating Load Index Dimensions (mm) Length / Width / Height Wheelbase Track, Front / Rear Interior Width, Front / Rear Head Room, Front / Rear Luggage Capacity (L), (Seats Up / Down) Fuel Capacity (L) Performance Top Speed, Electronically Limited (km/h) Acceleration 0-100 km/h, man / auto (sec.) Fuel Consumption | H 93 4625/1981/1372 2751 1590/1577 1378/1342 993/914 346 L/440 L 64 L 209 km/h | |
| Speed Rating Load Index Dimensions (mm) Length / Width / Height Wheelbase Track, Front / Rear Interior Width, Front / Rear Head Room, Front / Rear Luggage Capacity (L), (Seats Up / Down) Fuel Capacity (L) Performance Top Speed, Electronically Limited (km/h) Acceleration 0-100 km/h, man / auto (sec.) | H 93 4625/1981/1372 2751 1590/1577 1378/1342 993/914 346 L/440 L 64 L 209 km/h | |

2012 - A5 Coupé Features



| | - Standard (- Option (- Nat Available | 2.0 TFSI quattro Coupé Premium | 2.0 TFSI quattro Coupé Premium Plus |
|--------|---|---------------------------------------|--|
| Т | • = Standard / • = Option / - = Not Available Technical | Premium | Premium Plus |
| | | | |
| e | Inline 4-cylinder engine, 16 valves, 2.0L, 211hp 8-Speed Automatic Transmission with Tiptronic | · · · · · · · · · · · · · · · · · · · | |
| c h | | 0 | 0 |
| n | 6-Speed Manual Transmission | • | • |
| | Servotronic Speed-sensitive Steering | • | • |
| C | quattro All-Wheel Drive System | • | • |
| Ľ | ULEV II (CA) / Bin ⁵ (Federal) Certification | • | • |
| _ | | | |
| | Active Safety | | |
| | ABS - 4-Wheel Anti-Lock Brake System | • | • |
| | EBD - Electronic rear Brake force Distribution | • | • |
| | Brake Assist | • | • |
| | ESP (Electronic Stabilization Program) | • | • |
| | "Up Front" Crash Deployment Technology | • | • |
| | Rain and Speed Sensitive Wipers | • | • |
| | | | |
| s | Passive Safety | | |
| | Crash Sensor (lights on, doors unlock, fuel cut-off) | • | • |
| a f | Impact Protection (rigid occupant cell) | • | • |
| | Side Intrusion Beams (distributes force of side impact) | • | • |
| e t | Safety Belt Automatic Pretensioning in Front and Rear | • | • |
| | Safety Belt Force Limiters in Front and Rear | • | • |
| У | Adjustable Rear Headrests | • | • |
| & | Fuel Tank within Protective Bodywork Structure | • | • |
| α. | | - | |
| s | Airbag Protection | | |
| e | Advanced 2-Stage Airbags | • | • |
| c | Driver / Passenger Seat Mounted Side Airbags | • | • |
| u | SIDEGUARD Inflatable Curtain Airbags - Front and Rear | • | • |
| r | · · · · · · · · · · · · · · · · · · · | | · |
| i i | Lights | | |
| t | LED Daytime Running Lights | • | • |
| y | Bi-Xenon Headlights | • | • |
| 5 | LED Taillights | • | • |
| | Front Fog Lights in Lower Front Bumper | • | • |
| | | - | |
| | Vehicle Security | | |
| | Central Remote Locking (inc. Fuel Door) | • | • |
| | Theft Deterrent Light in Driver's Door | • | • |
| | Ultrasonic Interior Monitoring System | • | • |
| | 3rd Generation Immobilizer with Electronic Key Coding | • | • |
| | Back-up Horn | • | • |
| | | | |
| С | Convenience | | |
| 0 | Three Zone Automatic Climate Control | • | • |
| n | Homelink | - | • |
| v | Rain Sensor | • | • |
| e | Light Sensor | • | • |
| n i | Electronic Cruise Control | • | • |
| e | Auto-Blink Turn Signal Indicator | • | • |
| n | Intelligent Key (stores vehicle settings, vehicle info) | • | • |
| с | Interior Fade In / Out Lighting | | |
| e | Heated Exterior Mirrors | • | • |
| & | | • | • |
| a | Trunk Release with 'Soft-Touch' Opening Feature | • | • |
| Т | L | | |

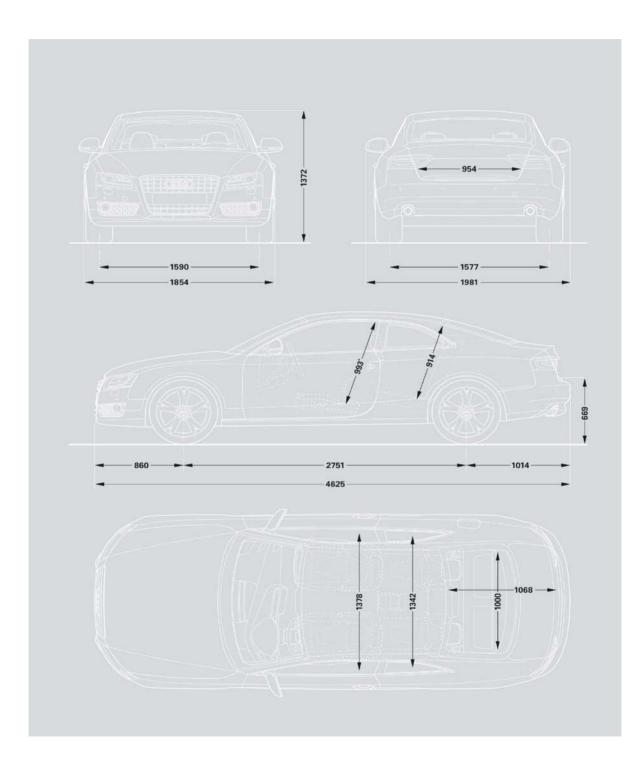
2012 - A5 Coupé Features



| | 2.0 TFSI quattro Coupé | 2.0 TFSI quattro Coupé |
|---|------------------------|------------------------|
| • = Standard / • = Option / - = Not Available | Premium | Premium Plus |
| e Technology | | |
| c Bluetooth Phone Preparation | • | • |
| h Antenna Integrated into Rear Window | • | • |
| ⁿ Advanced Key with Start Button | - | • |
| Audi Music Interface (inc. full ipod control) | • | • |
| o Audi Side Assist | - | • |
| g Audi Drive Select | - | 0 |
| y Advanced Rear Parking System with Camera | - | 0 |
| E Exterior | | |
| | - | - |
| x Body Coloured Bumpers t 8 km/h Front and Rear Bumpers (Federal Standard) | • | • |
| | | • |
| | • | • |
| r Heated Washer Nozzles | • | • |
| i Headlight Washers | • | • |
| Non-metallic paint | • | • |
| r Metallic / Pearl Effect Paint | 0 | 0 |
| Chrome Side Window Trim | • | • |
| Glass Sunroot | • | • |
| Roof Antenna: GPS, Satellite Radio, Telephone | • | • |
| n Self-Opening Trunk Lid | • | • |
| "t | | |
| Interior | | |
| Power Driver/Passenger Seats w/ Driver Lumbar | • | • |
| Driver Seat with Memory Function (inc Exterior Mirrors) | • | • |
| Heated Front Seats | • | • |
| r 60/40 Split Folding Rear Seats | • | • |
| Leather Seating Surfaces | • | • |
| F Front Folding Armrest with Storage | • | • |
| e Rear Centre Armrest with Cupholders | • | • |
| a Front and Rear Carpet Floor Mats | • | • |
| t 12V Power Outlets (1 in ashtray, 1 in console) | • | • |
| u 2 Cupholders Integrated in Centre Console | • | • |
| r Locking Illuminated Glove box | • | • |
| e Multi-Function 3-Spoke Leather Steering Wheel | • | • |
| Auto-Dimming Int./ Ext. Mirrors with Compass | • | • |
| nato binning they ext. Filliois with compass | • | • |
| E Radio | | |
| L Audi 'Concert' Radio, 1 Disc CD(MP3) | • | • |
| e SIRIUS [®] Satellite Radio | • | • |
| c Bang & Olufsen Sound (505 Watts, 14 Speakers) | | 0 |
| t Audi Music Interface | • | • |
| r | | - |
| 0 Instruments | | |
| n Backlit Instrument Cluster with Brightness Control | • | • |
| i Digital Trip Odometer with Service Indicator | • | • |
| c Driver Information Display with Trip Computer | • | • |
| s Colour Trip Computer | | • |
| tith combates | 1 | - |

2012 - A5 Coupé Measurements





AUDI CANADA ORGANIZATION USE ONLY

2012 - A5 Coupé Wheel Styles



2.0 TFSI quattro Premium



18" 245/ 40 All-season 93H

S line Sport Pkg Wheel



19" 255/ 35 Performance Load / Speed: n/a

2.0 TFSI quattro Premium Plus



18" 245/ 40 All-season 93H

S line Sport Pkg Wheel



19" 255/ 35 Performance Load / Speed: n/a

2012 - S5 quattro with Sport Differential (Optional)



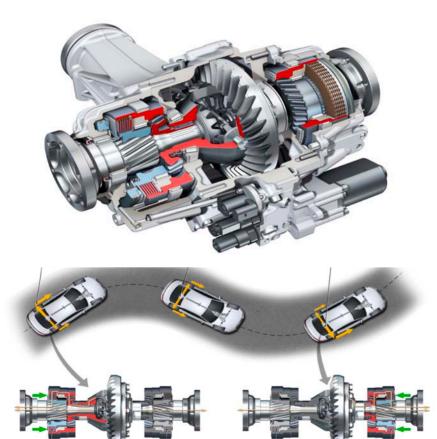
Functional features

 $\square he$ electronically regulated sports differential distributes the propulsive power variably between the rear wheels.

The sports differential can establish a differential torque at the rear wheels in every driving situation (for instance including when cruising or rolling with the clutch disengaged) and therefore constitutes the highend quattro system.

A software algorithm is applied in calculating the optimum torque distribution at the rear wheels; this is then established hydraulically by the newly developed sports differential.

- Customer benefits
- Significantly enhanced fun of driving, driving agility and driving safety
- ▶ Prevents understeering when cornering at high speed
- Much more direct, focused vehicle response when starting to steer
- ► Vehicle stabilized during load reversals
- ►Less steering effort
- ► Higher transverse acceleration on bends
- ▶ Higher cornering speed



2012 - S5 Coupé Technical Specs



| Type Aluminum V8 DOHC, Direct Injection Arrangement Front Mounted, Longitudinal | - | Audi | |
|--|---------------------------------------|---|--|
| Type Aluminum V8 D0HC, Direct Injection Warangement Froit M Wanted, Longitudinal Bore and Stroke (mm) 84.5 x 92.8 Displacement (cm ¹) 11.0.1 Morespower (SAE big Orpm) 325 (@ 3500 rpm Torque (USA/ E@ rpm) 325 (@ 3500 rpm Electrical System 110 amp/hr Alternator 100 amp/ Drivetrain quattro Alt-Wheel Drive Transmission Type Guattro Alt-Wheel Drive Transm | | S5 4.2 FSI quattro Coupé | |
| Arrangement Front Mounted, Longitudinal Bore and Strok (mm) 84.5.8.92.8 Displacement (m ¹) 41.63 Compression Ratio 11.0.1 Horespower (SAE hp @ mm) 35.4 @ E600 rpm Torque (Ibs/T ig mm) 35.2 @ 3500 rpm Forque (Ibs/T ig mp) 37.0 @ 3500 rpm Forterain | Engine | | |
| Bore and Stroke (mm) 84.5 x92.8 Doplacement (m ¹) 4163 Compression Ratin 11.0.1 Morsepower (SAE by @pm) 3354 @ 6800 rpm Tarque (Lis/ft @rpm) 325 @ 3500 rpm Tarque (Lis/ft @rpm) 325 @ 3500 rpm Ster Premium Uniteded Electrical System 110 amp/hr Stery 110 amp/hr Isternator 180 amp Drive Cinfiguration quattro All-Wheel Orive Fransmission Type 6-Manual / 6-Speed Tiptronic Cear Ratios, (mar/autor)1: 3.667 / n/a 2 and 2.060 / n/a 3 rd 1.452 / n/a 4 th 1.133 / n/a 5 finh 0.319 / n/a 6 th 0.778 / n/a 6 th 0.778 / n/a 5 finh 0.389 / n/a Stering Type Rack and Pinion Steering with Servicen (S speed Sensitive Hydraulic Power Assist Stering Type Satering Structure with Unitary Steering Pinio Stering Type Satering Structure with Servicen (S speed Sensitive Hydraulic Power Assist Stering Type Satering Structure With Diagonal System Dual Circuit with Diagonal System Dual Circuit with Diagonal System Supersion - Front Satering Structure With Currengle Zone Sront NetWipig Feature | Туре | | |
| Bore and Stroke (mm) 84.5 x92.8 Doplacement (m ¹) 4163 Compression Ratin 11.0.1 Morsepower (SAE by @pm) 3354 @ 6800 rpm Tarque (Lis/ft @rpm) 325 @ 3500 rpm Tarque (Lis/ft @rpm) 325 @ 3500 rpm Ster Premium Uniteded Electrical System 110 amp/hr Stery 110 amp/hr Isternator 180 amp Drive Cinfiguration quattro All-Wheel Orive Fransmission Type 6-Manual / 6-Speed Tiptronic Cear Ratios, (mar/autor)1: 3.667 / n/a 2 and 2.060 / n/a 3 rd 1.452 / n/a 4 th 1.133 / n/a 5 finh 0.319 / n/a 6 th 0.778 / n/a 6 th 0.778 / n/a 5 finh 0.389 / n/a Stering Type Rack and Pinion Steering with Servicen (S speed Sensitive Hydraulic Power Assist Stering Type Satering Structure with Unitary Steering Pinio Stering Type Satering Structure with Servicen (S speed Sensitive Hydraulic Power Assist Stering Type Satering Structure With Diagonal System Dual Circuit with Diagonal System Dual Circuit with Diagonal System Supersion - Front Satering Structure With Currengle Zone Sront NetWipig Feature | Arrangement | Front Mounted, Longitudinal | |
| Compression Ratio 11.0.1 14-responser GAS the QP pm) 13-25 4 @ 6800 rpm Torque (DS/ft QP pm) 23-26 @ 3500 rpm Premium Unleaded Electrical System Battery 110 amp/rr 110 amp/rr 11 | Bore and Stroke (mm) | 84.5 x 92.8 | |
| Compression Ratio 11.0.1 14-responser GAS the QP pm) 13-25 4 @ 6800 rpm Torque (DS/ft QP pm) 23-26 @ 3500 rpm Premium Unleaded Electrical System Battery 110 amp/rr 110 amp/rr 11 | Displacement (cm ³) | 4163 | |
| Horsepover (SAE hp @ rpm) 354 @ 6800 rpm Trade (UsrK hp @ rpm) 354 @ 6800 rpm Fiel Crade Electrical System Electrical System Electrical System Electrical System Drive Configuration Quattro ALI-Wheel Drive Transmission Type Car Rates, (man/auto:1): Car Rates, (man/auto:1 | | | |
| Torque (Ubs/ft @v.pm) 22 S @ 3500 rpm Electrical System Premium Unleaded Battery 110 amp/hr Alternator 100 amp/hr Drive Configuration quattro All-Wheel Drive Transmission Type 6-Manual / 6-Speed Typtronic Cear Ratios, (man/auto 1): 6 2 rd 2.050 / ri/a 3 rd 4.657 / ri/a 3 rd 4.657 / ri/a 3 rd 4.657 / ri/a 4 rdh 1.133 / ri/a 6 rdh 0.919 / ri/a 8 reving Type Rack and Pinion Steering with Servortronic Speed Sensitive Hydraulic Power Assist 5 reving Ratio 16 3.1 10 reving Circle 1.14 m Suspension - Front Suspension 5 reving Ratio 1.62 and rive revind Rack Disc Wiping Feature 7 reving Circle 1.14 m 5 reving Ratio 1.02 revind with Diagonal Split, ABS, EBD, ESP and Brack Disc Wiping Feature 7 reving Sizem Dual Circuit with Diagonal Split, ABS, EBD, ESP and Brack Disc Wiping | | | |
| Fuel Grade Premium Unleaded Electrical System Electrical System Electrical System Drive Configuration Guartro All-Wheel Drive Transmission Type Gof Manual / 6-Speed Tiptronic Gear Ratios, (man/autol:1): Gear Ratios, (man/autol | | | |
| Extriction System Battery 110 amp/hr Alternator 180 amp Drivetain quattro All-Wheel Drive Gar Ratios, (mar/subs) 6-Manual / 6-Speed Tiptronic Gar Ratios, (mar/subs) 3 Jst 3.667 / n/a 2nd 2.050 / n/a 3rd 1.452 / n/a 4th 1.133 / n/a 5th 0.919 / n/a 6 fbh 0.778 / n/a Evering Type Rack and Pinion Steering with Servotronic Speed Sensitive Hydraulic Power Assist Steering Type Rack and Pinion Steering with Servotronic Speed Sensitive Hydraulic Power Assist Suppension - Front 5-link Front Suspension Suspension - Front 5-link Front Suspension Suspension - Front 5-link Front Suspension Suspension - Rear Dual Circuit with Diagonal Spit. AbS, ENG. ESP and Brake Disc Wiping Feature Parking System Dual Circuit with Cinagonal Spit. AbS, ENG. ESP and Brake Disc Wiping Feature Parking Brake Solid Disc Parking Trop Stread Galvanized with 12 Vear Rust Corrosion Guarantee Wheel Size (Standard) S Double Spice Solid Spit and Rear Corosion Protection | | | |
| Battery atternator I 10 amp/hr Atternator Body Configuration Guttro All-Wheel Drive Fransmission Type CarRatios, (man/auto:1): CarRation, (man | Fuel Grade | Premium Unleaded | |
| Battery atternator I 10 amp/hr Atternator Body Configuration Guttro All-Wheel Drive Fransmission Type CarRatios, (man/auto:1): CarRation, (man | Electrical System | | |
| Alternator 180 amp Driver Configuration quattro All-Wheel Drive Transmission Type 6-Manual / 6-Speed Tiptronic Ger Ratios, (man/auto1): Ger Ger Ratios, (man/auto1): Ger Ger Ratios, (man/auto1): Ger Profile, (man/auto1): Ger Profile, (man/auto1): Ger Profile, (man/auto1): Ger Ratios, (man/auto1): | | 110 amp/br | |
| Driver Configuration guattro All-Wheel Drive Drive Configuration guattro All-Wheel Drive Gar Ratios, (man/auto:1): 6-Manual / 6-Speed Tiptronic Gar Ratios, (man/auto:1): 3.667 / n/a 1at 3.667 / n/a 2nd 0.050 / n/a 3rd 1.452 / n/a 6th 0.778 / n/a 6th 0.778 / n/a 6th 0.778 / n/a Final Drive Ratio 3.889 / n/a Body / Suspension 16.31 Steering Type Rack and Pinion Steering with Servotronic Speed Sensitive Hydraulic Power Assist Steering Type Rack and Pinion Steering with Servotronic Speed Sensitive Hydraulic Power Assist Steering Type Rack and Pinion Steering with Servotronic Speed Sensitive Hydraulic Power Assist Steering Type Rack and Pinion Steering with Servotronic Speed Sensitive Hydraulic Power Assist Steering Type Rack and Pinion Steering with Servotronic Speed Sensitive Hydraulic Power Assist Steering Type Rack and Pinion Steering with Servotronic Speed Sensitive Hydraulic Power Assist Steering Type Nack Sense Time Assist Steering Ratia Dual Circuit with Diagonal Spitit, ABS, EBD, | • | | |
| Drive Configuration quattro All-Wheel Drive framsmission Type Gen Ratios, (mn/auto:1): Gen Ratio | Atternator | 100 amp | |
| Transmission Type 6-Manual / 6-Speed Tiptronic Gear Ratios, (man/auto:1): Gear Ratios, (man/auto:2): Sear Ratios, (man/auto:2): 1st 3.667 / n/a 2nd 2.050 / n/a 3rd 1.462 / n/a 3rd 1.462 / n/a 4th 1.133 / n/a 6th 0.0778 / n/a 6th 0.078 | Drivetrain | | |
| Transmission Type 6-Manual / 6-Speed Tiptronic Gear Ratios, (man/auto:1): Gear Ratios, (man/auto:2): Sear Ratios, (man/auto:2): 1st 3.667 / n/a 2nd 2.050 / n/a 3rd 1.462 / n/a 3rd 1.462 / n/a 4th 1.133 / n/a 6th 0.0778 / n/a 6th 0.078 | | quattro All-Wheel Drive | |
| Gear Ratios, (man/auto:1): 1st 3.667 / n/a 2nd 2.050 / n/a 3rd 1.462 / n/a 4th 1.133 / n/a 5th 0.919 / n/a 6th 0.778 / n/a Final Drive Ratio Steering Type Rack and Plinion Steering with Servotronic Speed Sensitive Hydraulic Power Assist Steering Type Rack and Plinion Steering with Servotronic Speed Sensitive Hydraulic Power Assist Steering Type Steering Type <td col<="" td=""><td></td><td></td></td> | <td></td> <td></td> | | |
| 1st 3.667 / n/a 2nd 2.050 / n/a 3rd 1.462 / n/a 4th 1.133 / n/a 5th 0.919 / n/a 6th 0.778 / n/a Body / Suspension Stering Type Stering Type Rack and Pinion Steering with Servotronic Speed Sensitive Hydraulic Power Assist Steering Ratio 16.3:1 Turning Circle 1.1.4 m Suspension - Front Slink Front Suspension Suspension - Rear Independent-Wheel, Trapezoidal-link Dado Circuit with Diagonal Spit, ABS, EBD, ESP and Brake Disc Wiping Feature Ventiated Disc Parking Brake Elector-mechanical Drag Coefficient n/a Body Material Unitary Steel Structure with Curruple Zones Front and Rear Corrosion Protection Galvanized with 12 Year Rust Corrosion Guarantee Wheel Type Ciscuad ruld n/a | | | |
| 2nd 2.050 / n/a 3rd 1.462 / n/a 4th 1.133 / n/a 5th 0.919 / n/a 6th 0.778 / n/a Final Drive Ratio Body / Supension Steering Type Rack and Plinion Steering with Servotronic Speed Sensitive Hydraulic Power Assist Steering Type Body / Supension Steering Type Rack and Plinion Steering with Servotronic Speed Sensitive Hydraulic Power Assist Steering Ratio Unring Cricle Unring Cricle Steering Ratio Dual Circuit with Diagonal Spitt, ABS, EBD, ESP and Brake Disc Wiping Feature Ventilated Disc Steering Brake Dual Circuit with Diagonal Spitt, ABS, EBD, ESP and Brake Disc Wiping Feature Ventilated Disc Brakes: Ventilated Disc Corrosion Front and Rear Corrosion Protection Corrosion Protection Material Other Rust Corrosion Guarantee Wheel Size (Standard) Sony XIB Wheel Size | | | |
| 3rd 1.462 / n/a 4th 1.133 / n/a 5th 0.919 / n/a 6th 0.778 / n/a Final Drive Ratio Body / Supension Rack and Pinion Steering with Servotronic Speed Sensitive Hydraulic Power Assist Steering Type Rack and Pinion Steering with Servotronic Speed Sensitive Hydraulic Power Assist Steering Ratio 10.6 3:1 Turning Circle Steering Ratio Fornt Suspension Steering Ratio Ventilated Disc Parking Brake Electron-mechanical Drag Coefficient Steel Structure with Crumple Zones Front and Rear Corrosion Protection Stee | | | |
| 4th 1.133 / n/a Sth 0.919 / n/a 6th 0.778 / n/a Final Drive Ratio 3.889 / n/a Body / Suspension 3.889 / n/a Steering Type Rack and Pinion Steering with Servotronic Speed Sensitive Hydraulic Power Assist Steering Type Rack and Pinion Steering with Servotronic Speed Sensitive Hydraulic Power Assist Steering Type Rack and Pinion Steering with Servotronic Speed Sensitive Hydraulic Power Assist Suspension - Front 11.4 m Suspension - Rear Indegendent-Wheel, Trapezoidal-link Braking System Dual Circuit with Diagonal Spitt, ABS, EBD, ESP and Brake Disc Wiping Feature Front Brakes: Solid Disc Parking Brake Ventitated Disc Parking Brake Electro-mechanical Drag Coefficient n/a Morel Size (Standard) 8.0) x 18 Wheel Size (Standard) 8.0) x 18 Wheel Size (Standard) 8.0) x 18 Wheel Size (Standard) 1.378 / 1342 Load Index n/a Dimensions (mm) 1590 / 1577 Load Index 1.378 / 1342 Head Room, Front / Rear 1.378 / 1342 Head Room, Front / Rear 1.9378 / 1342 Head Room, Front / Rear 1.9378 / 1342 Head Room, Front / | | | |
| Sth 0.919 / n/a 6th 0.778 / n/a Final Drive Ratio 3.889 / n/a Body / Suspension 3.889 / n/a Steering Type Rack and Pinion Steering with Servotronic Speed Sensitive Hydraulic Power Assist Steering Ratio Turning Circle 11.4 m Suspension - Front Silm K Front Suspension Suspension - Front Silm K Front Suspension Suspension - Front Dual Circuit with Diagonal Spitk, ABS, EBD, ESP and Brake Disc Wiping Feature Front Brakes: Dual Circuit with Diagonal Spitk, ABS, EBD, ESP and Brake Disc Wiping Feature Front Brakes: Solid Disc Rear Brakes: Solid Disc Parking Brake Electro-mechanical Drag Coefficient Unitary Steel Structure with Crumple Zones Front and Rear Goly Alterial Unitary Steel Structure with Crumple Zones Front and Rear Corrosion Protection Galvanized with 12 Year Rust Corrosion Guarantee Wheel Size (Standard) S Double Spoke S Design Alloy Tire Size 240/ 40 R18 Speed Rating n/a Load Index n/a Dimensions (mm) 1526 / 1372 Dimensions (mm) 1536 / 1372 Dimensions (mm) 1537 / 1372 Unitary Steel Structure 933 / 914 Load Index <td< td=""><td>3rd</td><td>1.462 / n/a</td></td<> | 3rd | 1.462 / n/a | |
| 6th 0.778 / n/a Final Drive Ratio 3.889 / n/a Body / Suspension 3.889 / n/a Steering Type Rack and Pinion Steering with Servotronic Speed Sensitive Hydraulic Power Assist Steering Ratio 16.3:1 Turning Circle 11.4 m Suspension - Front S-link Front Suspension Suspension - Rear Independent-Wheel, Trapezoidal-Link Braking System Dual Circuit with Diagonal Split, ABS, EBD, ESP and Brake Disc Wiping Feature Front Brakes: Ventilated Disc Barking Brake Solid Disc Parking Brake Corrosion Protection Drag Coefficient n/a Body Material Unitary Steel Structure with Crumple Zones Front and Rear Corrosion Protection Galvanized with 12 Year Rust Corrosion Guarantee Wheel Size (Standard) 8.0] x 18 Wheel Size (Standard) 8.0] x 18 Wheel Size (Standard) 0.4 Load Index n/a Dimensions (mm) n/a Load Index 1378 / 1342 Wheel Size (Standard) 4625/ 1981/ 1372 Wheel Size (Standard) 1378 / 1342 Water A Rust (U) 64 Performance 250 km/h Corrosion Front / Rear 933 / 914 Luggage Ca | 4th | 1.133 / n/a | |
| 6th 0.778 / n/a Final Drive Ratio 3.889 / n/a Body / Suspension 3.889 / n/a Steering Type Rack and Pinion Steering with Servotronic Speed Sensitive Hydraulic Power Assist Steering Ratio 16.3:1 Turning Circle 11.4 m Suspension - Front S-link Front Suspension Suspension - Rear Independent-Wheel, Trapezoidal-Link Braking System Dual Circuit with Diagonal Split, ABS, EBD, ESP and Brake Disc Wiping Feature Front Brakes: Ventilated Disc Barking Brake Solid Disc Parking Brake Corrosion Protection Drag Coefficient n/a Body Material Unitary Steel Structure with Crumple Zones Front and Rear Corrosion Protection Galvanized with 12 Year Rust Corrosion Guarantee Wheel Size (Standard) 8.0] x 18 Wheel Size (Standard) 8.0] x 18 Wheel Size (Standard) 0.4 Load Index n/a Dimensions (mm) n/a Load Index 1378 / 1342 Wheel Size (Standard) 4625/ 1981/ 1372 Wheel Size (Standard) 1378 / 1342 Water A Rust (U) 64 Performance 250 km/h Corrosion Front / Rear 933 / 914 Luggage Ca | 5th | 0.919 / n/a | |
| Body / Suspension Body / Suspension Steering Type Rack and Pinion Steering with Servotronic Speed Sensitive Hydraulic Power Assist Turning Circle 11.4 m Suspension - Front S-link Front Suspension Suspension - Rear Dual Circuit with Diagonal Split, ABS, EBD, ESP and Brake Disc Wiping Feature Praking System Dual Circuit with Diagonal Split, ABS, EBD, ESP and Brake Disc Wiping Feature Ventilated Disc Paraking System Parking Brake Electro-mechanical Orag Coefficient n/a Body Material Unitary Steel Structure with Crumple Zones Front and Rear Corrosion Protection Galvanized with 12 Year Rust Corrosion Guarantee Wheel Size (Standard) S.0J x 18 Wheel Size (Standard) S Double Spoke S Design Alloy Dial Circuit with Oragonal Spit ABS Description Guarantee Dimensions (mm) N/a Lead Midex N/a Dimensions (mm) Electromechanical Ungagae Capacity (L), (Seats Up / Down) Galvanized With / Ado L Ungagae Capacity (L) Gal Preformance Gal Top Speed, Electronically Limited (km/h) Acceleration 0-100 km/h, man / auto (sec.) Fuel Consumption List / 12.8 | | | |
| Body / Suspension Steering Type Rack and Pinion Steering with Servotronic Speed Sensitive Hydraulic Power Assist Steering Ratio 16.3:1 Turning Circle 11.4 m Suspension - Front 5-link Front Suspension Suspension - Rear Independent-Wheel, Trapezoidal-link Braking System Dual Circuit with Diagonal Split, ABS, EBD, ESP and Brake Disc Wiping Feature Front Brakes: Ventilated Disc Parking Brake Electro-mechanical Drag Coefficient n/a Body Material Unitary Steel Structure with Crumple Zones Front and Rear Corrosion Protection Galvanized with 12 Year Rust Corrosion Guarantee Wheel Size (Standard) 5 Double Spoke S Design Alloy Tire Size 240/ 40 R18 Speed Rating n/a Load Index n/a Dimensions (mm) 1529/1577 Interior Width, Front / Rear 1378 / 1342 Head Room, Front / Rear 1378 / 1342 Head Room, Front / Rear 93 / 91 4 Luggage Capacity (L), (Seast Up / Down) 64 Performance 50 km/h Top Speed, Electronically Limited (km/h) 250 km/h Acceleration 0-100 km/h, man / auto (sec.) 5.1 / 5.1 | | | |
| Steering Type Rack and Pinion Steering with Servotronic Speed Sensitive Hydraulic Power Assist Steering Ratio 16.3:1 Turning Circle 11.4 m Suspension - Front Slink Front Suspension Suspension - Rear Independent. Wheel, Trapezoidal-link Braking System Dual Circuit with Diagonal Spilt, ABS, EBD, ESP and Brake Disc Wiping Feature Front Brakes: Solid Disc Parking Brake Electro-mechanical Drag Coefficient n/a Body Material Unitary Steel Structure with Cumple Zones Front and Rear Corrosion Protection Calvanized with 12 Year Rust Corrosion Guarantee Wheel Size (Standard) 8.0] x 18 Wheel Size (Standard) Solud Disc Parking Brake 240/4 00 R18 Speed Rating n/a Load Index n/a Dimensions (mm) 15.2/1981/1372 Length / Width / Height 4625/1981/1372 Wheel Size (Capacity (L), (Seats Up / Down) 346 L /440 L Fuel Capacity (L) 64 Performance 933 41 Luggage Capacity (L), (Seats Up / Down) 64 Top Speed, Electronically Limited (km/h) <t< td=""><td>Final Drive Ratio</td><td>3.889 / n/a</td></t<> | Final Drive Ratio | 3.889 / n/a | |
| Steering Type Rack and Pinion Steering with Servotronic Speed Sensitive Hydraulic Power Assist Steering Ratio 16.3:1 Turning Circle 11.4 m Suspension - Front Slink Front Suspension Suspension - Rear Independent. Wheel, Trapezoidal-link Braking System Dual Circuit with Diagonal Spitt, ABS, EBD, ESP and Brake Disc Wiping Feature Front Brakes: Solid Disc Parking Brake Electro-mechanical Drag Coefficient n/a Body Material Unitary Steel Structure with Cumple Zones Front and Rear Corrosion Protection Galvanized with 12 Year Rust Corrosion Guarantee Wheel Size (Standard) 8.0) x 18 Wheel Size (Standard) Solud Ba Speed Rating n/a Load Index n/a Dimensions (mm) n/a Length / Width / Height 4625/ 1981/ 1372 Wheel Size Capacity (L), (Seats Up / Down) 346 L / 440 L Fuel Capacity (L) 64 Performance 933 / 91 Luggage Capacity (L), (Seats Up / Down) 346 L / 440 L Fuel Consumption 520 km/h Acceleration 0-100 km/h, man / auto (sec.) | | | |
| Steering Ratio Intring Circle Intring Circle Intring Circle Intring Circle Intring Circle Internet Suspension - Front Suspension - Front Suspension - Rear Independent-Wheel, Trapezoidal-link Braking System Dual Circuit with Diagonal Split, ABS, EBD, ESP and Brake Disc Wiping Feature ront Brakes: Ventilated Disc Parking Brake Sear Brakes: Internet State Internet State Internet State Internet State Internet State Internet State Internet Inter | | | |
| Turning Circle 11.4 m Suspension - Front S-link Front Suspension Suspension - Rear Independent-Wheel, Trapezoidal-link Braking System Dual Circuit with Diagonal Spilt, ABS, EBD, ESP and Brake Disc Wiping Feature Frank Brakes: Solid Disc Parking Brake Electro-mechanical Drag Coefficient n/a Body Material Unitary Steel Structure with Curuple Zones Front and Rear Corrosion Protection Galvanized with 12 Year Rust Corrosion Guarantee Wheels / Tires 8.0] x 18 Wheel Size (Standard) S Double Spoke S Design Alloy Tire Size 240/ 40 R18 Speed Rating n/a Load Index n/a Dimensions (mm) 4625/ 1981/ 1372 Wheel Base 2751 Track, Front / Rear 1378 / 1342 Head Room, Front / Rear 993 / 914 Luggage Capacity (L), (Seats Up / Down) 346 L / 440 L Fuel Capacity (L) 64 Performance 250 km/h Caceleration 0-100 km/h, man / auto (sec.) 5.1 / 5.1 | | | |
| Suspension - Front S-link Front Suspension Suspension - Rear Independent-Wheel, Trapezoidal-link Braking System Dual Circuit with Diagonal Spilt, ABS, EBD, ESP and Brake Disc Wiping Feature Front Brakes: Ventilated Disc Rear Brakes: Solid Disc Parking Brake Electro-mechanical Drag Coefficient n/a Body Material Unitary Steel Structure with Crumple Zones Front and Rear Corrosion Protection Galvanized with 12 Year Rust Corrosion Guarantee Wheel Size (Standard) 8.0) x 18 Wheel Size (Standard) S Double Spoke S Design Alloy Speed Rating n/a Load Index n/a Dimensions (mm) Interior Width / Height Length / Width / Height 4625/ 1981/ 1372 Wheel Speed Rating 2751 Track, Front / Rear 1378 / 1342 Head Room, Front / Rear 993 / 914 Luggage Capacity (L) 64 Performance 250 km/h Capacity (L) 64 Performance 5.1 / 5.1 Fuel Consumption 5.1 / 5.1 | | | |
| Suspension - Rear Independent-Wheel, Trapezoidal-link Braking System Dual Circuit with Diagonal Split, ABS, EBD, ESP and Brake Disc Wiping Feature Front Brakes: Ventilated Disc Rear Brakes: Solid Disc Parking Brake Electro-mechanical Drag Coefficient n/a Body Material Unitary Steel Structure with Crumple Zones Front and Rear Corrosion Protection Galvanized with 12 Year Rust Corrosion Guarantee Wheel Size (Standard) 8.0] x 18 Wheel Size (Standard) S Double Spoke S Design Alloy Tire Size 240/ 40 R18 Speed Rating n/a Load Index n/a Dimensions (mm) 2751 Length / Width / Height 4625/ 1981/ 1372 Wheel Sage Capacity (L), (Seats Up / Down) 346 L / 440 L Fuel Capacity (L) 64 | | | |
| Braking System Dual Circuit with Diagonal Spilt, ABS, EBD, ESP and Brake Disc Wiping Feature Front Brakes: Ventilated Disc Rear Brakes: Solid Disc Parking Brake Electro-mechanical Drag Coefficient n/a Body Material Unitary Steel Structure with Crumple Zones Front and Rear Corrosion Protection Galvanized with 12 Year Rust Corrosion Guarantee Wheel S / Ties Wheel Size (Standard) S Double Spoke S Design Alloy Tire Size Standard) N/a Load Index n/a Dimensions (mm) Length / Width / Height 4625/ 1981/ 1372 Wheelbase 2751 Track, Front / Rear 1590 / 1577 Interior Width, Front / Rear 1590 / 1577 Interior Width, Front / Rear 993 / 914 Luggage Capacity (L), (Seats Up / Down) 346 L / 440 L Fuel Capacity (L) Fuel Consumption Fuel Consumption City, man / auto (sec.) Fuel Consumption City, man / auto (L/100km) 15.1 / 12.8 | Suspension - Front | | |
| Front Brakes: Ventilated Disc Rear Brakes: Solid Disc Parking Brake Electro-mechanical Drag Coefficient n/a Body Material Unitary Steel Structure with Crumple Zones Front and Rear Corrosion Protection Galvanized with 12 Year Rust Corrosion Guarantee Wheels / Tires Wheel Size (Standard) Wheel Size (Standard) 8.0] x 18 Wheel Size (Standard) 5 Double Spoke S Design Alloy Tire Size 240/ 40 R18 Speed Rating n/a Load Index n/a Dimensions (mm) 2751 Length / Width / Height 4625/ 1981/ 1372 Wheelbase 2751 Track, Front / Rear 1590 / 1577 Interior Width, Front / Rear 933 / 914 Luggage Capacity (L), (Seats Up / Down) 346 L / 440 L Fuel Capacity (L) 64 Performance 50 km/h Top Speed, Electronically Limited (km/h) 250 km/h Acceleration 0-100 km/h, man / auto (sec.) 5.1 / 5.1 | Suspension - Rear | Independent-Wheel, Trapezoidal-link | |
| Front Brakes: Ventilated Disc Rear Brakes: Solid Disc Parking Brake Drag Coefficient Drag Coefficient Drag Coefficient Drag Coefficient Drag Coefficient Drag Coefficient Drag Coefficient Duitary Steel Structure with Crumple Zones Front and Rear Corrosion Protection Corrosion Protection Calvanized with 12 Year Rust Corrosion Guarantee Wheels / Tires Wheel Size (Standard) Wheel Size (Standard) Wheel Size (Standard) S Double Spoke S Design Alloy Tire Size 240/ 40 R18 Speed Rating n/a Load Index Na Dimensions (mm) Length / Width / Height Wheel Disc Track, Front / Rear Luggape Capacity (L), (Seats Up / Down) Fuel Capacity (L) Certon Control (Seats Up / Down) Fuel Capacity (L) Certon Control (Seats Up / Down) Fuel Capacity (L) Fuel Consumption City, man / auto (L/100km) City, man / auto (Sec.) | Braking System | Dual Circuit with Diagonal Spilt, ABS, EBD, ESP and Brake Disc Wiping Feature | |
| Parking Brake Electro-mechanical n/a Drag Coefficient n/a Body Material Unitary Steel Structure with Crumple Zones Front and Rear Corrosion Protection Galvanized with 12 Year Rust Corrosion Guarantee Wheel / Tires Wheel Size (Standard) 8.0] x 18 Wheel Type (Standard) 5 Double Spoke 5 Design Alloy Tire Size 240/ 40 R18 Speed Rating n/a Load Index n/a Dimensions (mm) Length / Width / Height 4625/ 1981/ 1372 Wheelbase 2751 Track, Front / Rear 1590 / 1577 Interior Width, Front / Rear 993 / 914 Luggape Capacity (L) (Seats Up / Down) G4 Electronically Limited (km/h) Crued Capacity (L) 64 Performance Top Speed, Electronically Limited (km/h) 250 km/h Acceleration 0-100 km/h, man / auto (sec.) 5.1 / 5.1 Fuel Consumption City, man / auto (L/100km) | Front Brakes: | Ventilated Disc | |
| Parking Brake Electro-mechanical n/a Drag Coefficient n/a Body Material Unitary Steel Structure with Crumple Zones Front and Rear Corrosion Protection Galvanized with 12 Year Rust Corrosion Guarantee Wheel / Tires Wheel Size (Standard) 8.0] x 18 Wheel Type (Standard) 5 Double Spoke 5 Design Alloy Tire Size 240/ 40 R18 Speed Rating n/a Load Index n/a Dimensions (mm) Length / Width / Height 4625/ 1981/ 1372 Wheelbase 2751 Track, Front / Rear 1590 / 1577 Interior Width, Front / Rear 993 / 914 Luggape Capacity (L) (Seats Up / Down) G4 El / 440 L Fuel Capacity (L) Fuel Capacity (L) Fuel Capacity (L) Fuel Consumption City, man / auto (L/100km) Electronically Limited (km/h) Solow (Standard) Signa (Standard) Solow (St | Rear Brakes: | Solid Disc | |
| Drag Coefficient n/a n/a Body Material Unitary Steel Structure with Crumple Zones Front and Rear Corrosion Protection Galvanized with 12 Year Rust Corrosion Guarantee Structure with Crumple Zones Front and Rear Galvanized with 12 Year Rust Corrosion Guarantee Structure with Crumple Zones Front and Rear Galvanized with 12 Year Rust Corrosion Guarantee Structure with 2 Year Rust Corrosion Guarantee Structure Wheel Size (Standard) Sould Spoke 5 Design Alloy Tire Size 240/40 R18 Speed Rating n/a Na Load Index n/a Na Speed Rating Nature Structure Mith / Height 4625/ 1981/ 1372 Structure Mith / Height 4625/ 1981/ 1372 Structure Mith / Height 1378 / 1342 Structure Mith Front / Rear 993 / 914 Structure Mith / Structure Mithed (Structure Mithed Structure Mithed Struct | | | |
| Body Material Unitary Steel Structure with Crumple Zones Front and Rear Corrosion Protection Galvanized with 12 Year Rust Corrosion Guarantee Wheel / Tires 8.0] x 18 Wheel Size (Standard) 8.0] x 18 Wheel Type (Standard) 5 Double Spoke S Design Alloy Tire Size 240/40 R18 Speed Rating n/a Load Index n/a Dimensions (mm) 1000000000000000000000000000000000000 | | | |
| Corrosion Protection Galvanized with 12 Year Rust Corrosion Guarantee Wheels / Tires 8.0] x 18 Wheel Size (Standard) 8.0] x 18 Wheel Type (Standard) 5 Double Spoke S Design Alloy Tire Size 240/ 40 R18 Speed Rating n/a Load Index n/a Dimensions (mm) 1000000000000000000000000000000000000 | 5 | | |
| Wheels / Tires Wheel Size (Standard) Wheel Type (Standard) Speed Rating Speed Rating Load Index Dimensions (mm) Length / Width / Height 4625/ 1981/ 1372 Wheel Dase 2751 Track, Front / Rear 11590 / 1577 Interior Width, Front / Rear 1293 / 914 Luggage Capacity (L), (Seats Up / Down) Fuel Capacity (L) Fuel Capacity (L) Fuel Capacity Limited (km/h) Acceleration 0-100 km/h, man / auto (sec.) Fuel Consumption City, man / auto (L/100km) | · · · · · · · · · · · · · · · · · · · | | |
| Wheel Size (Standard)8.0] x 18Wheel Type (Standard)5 Double Spoke S Design AlloyTire Size240/ 40 R18Speed Ratingn/aLoad Indexn/aDimensions (mm)Length / Width / Height4625/ 1981/ 1372Wheelbase2751Track, Front / Rear1590 / 1577Interior Width, Front / Rear993 / 914Luggage Capacity (L), (Seats Up / Down)346 L / 440 LFuel Capacity (L)64FerformanceTo Speed, Electronically Limited (km/h)Acceleration 0-100 km/h, man / auto (sec.)5.1 / 5.1Fuel ConsumptionCity, man / auto (L/100km)15.1 / 12.8 | | | |
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| Tire Size 240/40 R18 Speed Rating n/a Load Index n/a Dimensions (nm) 4625/1981/1372 Length / Width / Height 4625/1981/1372 Wheelbase 2751 Track, Front / Rear 1590/1577 Interior Width, Front / Rear 1378/1342 Head Room, Front / Rear 993/914 Luggage Capacity (L), (Seats Up / Down) 346 L / 440 L Fuel Capacity (L) 64 Fueformance Fuel Consumption Fuel Consumption City, man / auto (L/100km) | Wheel Type (Standard) | 5 Double Spoke S Design Alloy | |
| Speed Ratingn/aLoad Indexn/aDimensions (mm)4625/1981/1372Length / Width / Height4625/1981/1372Wheelbase2751Track, Front / Rear1590 / 1577Interior Width, Front / Rear1378 / 1342Head Room, Front / Rear993 / 914Luggage Capacity (L), (Seats Up / Down)346 L / 440 LFuel Capacity (L)64PerformanceTop Speed, Electronically Limited (km/h)Acceleration 0-100 km/h, man / auto (sec.)5.1 / 5.1Fuel ConsumptionCity, man / auto (L/100km)15.1 / 12.8 | | | |
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| Dimensions (mm)Length / Width / Height4625/ 1981/ 1372Wheelbase2751Track, Front / Rear1590 / 1577Interior Width, Front / Rear1378 / 1342Head Room, Front / Rear993 / 914Luggage Capacity (L), (Seats Up / Down)346 L / 440 LFuel Capacity (L)64PerformanceTop Speed, Electronically Limited (km/h)Acceleration 0-100 km/h, man / auto (sec.)5.1 / 5.1Fuel ConsumptionCity, man / auto (L/100km)15.1 / 12.8 | · · · · · · · · · · · · · · · · · · · | | |
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| Acceleration 0-100 km/h, man / auto (sec.) 5.1 / 5.1 Fuel Consumption 5.1 / 12.8 City, man / auto (L/100km) 15.1 / 12.8 | | 250 km/h | |
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| City, man / auto (L/100km) 15.1 / 12.8 | | | |
| | • | | |
| Highway, man / auto (L/100km) 9.4 / 8.9 | | | |
| | Highway, man / auto (L/100km) | 9.4 / 8.9 | |

2012 - S5 Coupé Features



| | • = Standard / • = Option / - = Not Available | S5 Coupé | S5 Coupé Premium |
|--------|---|----------|------------------|
| Т | Technical | | |
| e c | Aluminum V6 DOHC, 4.2 FSI, 354hp | • | • |
| h | 6-Speed Automatic Transmission with Tiptronic | 0 | 0 |
| n | 6-Speed Manual Transmission | • | • |
| i | Servotronic Speed-sensitive Steering | • | • |
| c a | quattro All-Wheel Drive System | • | • |
| ī | ULEV II (CA) / Bin ⁵ (Federal) Certification | • | • |
| | Active Safety | | |
| | ABS - 4-Wheel Anti-Lock Brake System | • | • |
| | EBD - Electronic rear Brake force Distribution | • | • |
| | Brake Assist | • | • |
| | ESP (Electronic Stabilization Program) | | |
| | | • | • |
| | "Up Front" Crash Deployment Technology | • | • |
| | Rain and Speed Sensitive Wipers | • | • |
| | Passive Safety | | |
| S | Crash Sensor (lights on, doors unlock, fuel cut-off) | • | • |
| а | Impact Protection (rigid occupant cell) | • | • |
| f | Side Intrusion Beams (distributes force of side impact) | • | • |
| е | Safety Belt Automatic Pretensioning in Front and Rear | • | • |
| t | Safety Belt Force Limiters in Front and Rear | • | • |
| y | Adjustable Rear Headrests | • | • |
| , | Fuel Tank within Protective Bodywork Structure | • | • |
| & | | | |
| | Airbag Protection | | |
| S | Advanced 2-Stage Airbags | • | • |
| е | Driver / Passenger Seat Mounted Side Airbags | • | • |
| с | SIDEGUARD Inflatable Curtain Airbags - Front and Rear | • | • |
| u | | | |
| r | Lights | | |
| i | LED Daytime Running Lights | • | • |
| t | Bi-Xenon Headlights | • | • |
| У | LED Taillights | • | • |
| | Adaptive Headlights | - | • |
| | Front Fog Lights in Lower Front Bumper | • | • |
| | Vehicle Security | | |
| | Central Remote Locking (inc. Fuel Door) | • | • |
| | Theft Deterrent Light in Driver's Door | • | • |
| | Ultrasonic Interior Monitoring System | • | • |
| | 3rd Generation Immobilizer with Electronic Key Coding | • | |
| | Back-up Horn | • | • |
| | | • | • |
| С | Convenience | | |
| 0 | Three Zone Automatic Climate Control | • | • |
| n | Homelink | - | • |
| v | Rain Sensor | • | • |
| e | Light Sensor | • | • |
| n : | Electronic Cruise Control | • | • |
| і е | Auto-Blink Turn Signal Indicator | • | • |
| | Intelligent Key (stores vehicle settings, vehicle info) | • | • |
| | Incomposition (Stores Venicle Sectings, Venicle IIIIO) | | |
| n | Interior Fade In / Out Lighting | | ▲ |
| | Interior Fade In / Out Lighting | • | • |
| n c | Interior Fade In / Out Lighting Heated Exterior Mirrors Trunk Release with 'Soft-Touch' Opening Feature | • | • |

2012 - S5 Coupé Features



| • = Standard / • = Option / - = Not Available | S5 Coupé | S5 Coupé Premium |
|---|----------|------------------|
| Technology | | |
| Bluetooth Phone Preparation | • | • |
| Antenna Integrated into Rear Window | • | • |
| Advanced Key with Start Button | - | • |
| Audi Side Assist | - | • |
| Audi Drive Select | - | 0 |
| Audi Sport Differential | 0 | 0 |
| Rear Parking Sensors | 0 | • |
| Advanced Rear Parking System with Camera | 0 | 0 |
| · · · · · | | |
| Exterior | | |
| Body Coloured Bumpers | • | • |
| 8 km/h Front and Rear Bumpers (Federal Standard) | • | • |
| Exterior Mirrors Electrically Adjustable | • | • |
| Heated Washer Nozzles | • | • |
| Headlight Washers | • | • |
| Non-metallic paint | • | • |
| Metallic / Pearl Effect Paint | 0 | 0 |
| Chrome Side Window Trim | • | • |
| Glass Sunroof | • | • |
| Roof Antenna: GPS, Satellite Radio, Telephone | • | • |
| Self-Opening Trunk Lid | • | • |
| | • | |
| Interior | | |
| Driver Seat with Memory Function (inc Exterior Mirrors) | • | • |
| Heated Front Seats | • | |
| 60/40 Split Folding Rear Seats | | • |
| Silk Nappa Leather Seating Surfaces | • | • |
| Front Folding Armrest with Storage | • | |
| | • | • |
| Rear Centre Armrest with Cupholders | • | • |
| Front and Rear Carpet Floor Mats | • | • |
| 12V Power Outlets (1 in ashtray, 1 in console) | • | • |
| 2 Cupholders Integrated in Centre Console | • | • |
| Locking Illuminated Glove box | • | • |
| Multi-Function 3-Spoke Leather Steering Wheel | • | • |
| Auto-Dimming Mirror with Compass | • | • |
| Ski Bag with Pass-Through | • | • |
| | | |
| Radio | | |
| Audi 'Symphony' Radio, 6 Disc CD Changer(MP3) | • | • |
| SIRIUS [®] Satellite Radio | • | • |
| Bang & Olufsen Sound (505 Watts, 14 Speakers) | - | 0 |
| Audi Music Interface | • | • |
| | | |
| Instruments | | |
| Backlit Instrument Cluster with Brightness Control | • | • |
| Digital Trip Odometer with Service Indicator | • | • |
| Colour Trip Computer | • | • |

2012 - S5 Coupé Wheel Style



S5 Coupé

18" 245/ 40 Performance Load/ Speed: n/a

S5 Coupé Premium



19" 255/ 35 Performance Load/ Speed: n/a

Optional Wheel



19" 255/ 35 Performance Load/ Speed: n/a

Optional Wheel 'Premium'



19" 255/ 35 Performance Load/ Speed: n/a

Optional Wheel 'Premium'



19" 255/ 35 Performance Load/ Speed: n/a

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