

	10				
Engine	1.6 Atkinson GDi Hybrid	1.6 Atkinson GDi Plug-in Hybrid	Electric Motor		
Configuration Cylinder capacity	Transverse front mounted driving front wheels 1.6 litres (1,580 cc)	Transverse front mounted driving front wheels 1.6 litres (1,580 cc)	-		
Number of cylinders	4 in-line 16 Valve, Double Overhead Cam (DOHC), Dual Continuously Variable Valve Timing (D-CVVT), 1	4 in-line 6 Valve, Double Overhead Cam (DOHC), Dual Continuously Variable Valve Timing (D-CVVT),	-		
Valve system Intake system	Aktinson cycle Tuned intake system	Alkinson cycle Tuned intake system	-		
Maximum power Maximum torque	77 kW @ 5,700 RPM 147 Nm @ 4,000 RPM	77 kW @ 5,700 RPM 147 Nm @ 4,000 RPM	-		
Fuel system	GDI (Gasoline Direct Injection)	GDi (Gasoline Direct Injection)	-		
Fuel type Emissions standard	91 RON (ULP), E10 compatible Euro 5	91 RON (ULP), E10 compatible Euro 5			
Bore x stroke Compression ratio	72.0 mm x 97.0 mm	72.0 mm x 97.0 mm 13.0:1	-		
Electric motor	1.6 Atkinson GDi Hybrid	1.6 Atkinson GDi Plug-in Hybrid	Electric Motor		
Motor type	Permanent magnet synchronous motor	Permanent magnet synchronous motor	Permanent magnet synchronous motor		
Configuration Maximum power	Frontmounted driving front wheels 32 kW	Front mounted driving front wheels 44.5 kW	Front mounted driving front wheels 100 kW		
Maximum torque	170 Nm	170 Nm	295 Nm		
Combined system output	1.6 Atkinson GDi Hybrid	1.6 Atkinson GDi Plug-in Hybrid	Electric Motor		
Maximum power	104 kW	104 kW	-		
Maximum torque	265 Nm	265 Nm			
Battery	1.6 Atkinson GDi Hybrid	1.6 Atkinson GDi Plug-in Hybrid	Electric Motor Lithium-ion Polymer		
Battery type Cepacity	Lithium-ion Polymer 1.56 kWh	8.9 kWh	38.3 kWh		
Voltage	240V	360 V	319.4 V		
On-board AC charger	1.6 Atkinson GDi Hybrid	1.6 Atkinson GDi Plug-in Hybrid	Electric Motor		
Charging capacity Standard charging time (240 V)	-	3.3 kW Approximately 2 hours 15 minutes	7.2 kW Approximately 6 hours 5 minutes		
Charging port		Type 2 (IEC 62196-2 Type 2)	Type 2 (IEC 62196-2 Type 2)		
On-board DC fast charger	1.6 Atkinson GDi Hybrid	1.6 Atkinson GDi Plug-in Hybrid	Electric Motor		
Charging capacity 50 kW fast charging time (up to 80%)	-	-	100 kW Approximately 57 minutes		
100 kW fast charging time (up to 80%) Charging port	-	-	Approximately 54 minutes CCS Combo2 (IEC 62196-3 Configuration FF)		
Emergency charging cable	1.6 Atkinson GDi Hybrid	1.6 Atkinson GDi Plug-in Hybrid	Electric Motor		
Type	1.0 Atkinson dar riyand	In-cable control box (ICCB) with domestic 3-pin plug input	In-cable control box (ICCB) with domestic 3-pin plug input		
Output capacity Charging plug		230 V, 10 A Type 2 (IEC 62196-2 Type 2)	230 V, 10 A Type 2 (IEC 62196-2 Type 2)		
	1.6 Atkinson GDi Hybrid	1.6 Atkinson GDi Plug-in Hybrid	Electric Motor		
Transmission Bual Clutch Transmission (DCT)	6 speed DCT (dry clutch) with sequential manual mode	6 speed DCT (dry clutch) with sequential manual mode	Electric Motor		
Reduction gear	DCT	- DCT	Single speed reduction gear		
Gear ratio 1st	3.867	3.867	Reduction gear -		
2nd 3rd	2.217 1.371	2.217 1.371	-		
4th	0.930 0.956	0.930 0.956			
6th	0.767	0.767	<u> </u>		
Reverse Final	5.351 4.188 (1st, 2nd, 3rd, 4th)	5.351 4.188 (1st, 2nd, 3rd, 4th)	<u> </u>		
Reduction gear	3.045 (5th, 6th, Reverse)	3.045 (5th, 6th, Reverse) -	7.412		
Engine/transmission availability	1.6 Atkinson GDi Hybrid	1.6 Atkinson GDi Plug-in Hybrid	Electric Motor		
	DCT	DCT	Reduction gear		
Elite Premium	:	:	:		
Steering	1.6 Atkinson GDi Hybrid	1.6 Atkinson GDi Plug-in Hybrid	Electric Motor		
Туре	Column mounted Motor Driven Power Steering (C-MDPS), rack & pinion	Column mounted Motor Driven Power Steering (C-MDPS), rack & pinion	Column mounted Motor Driven Power Steering (C-MDPS), rack & pinion		
Minimum turning circle diameter between kerbs / walls Number of steering wheel turns lock to lock	10.6 m 2.66	10.6 m 2.66	10.6 m 2.85		
Suspension	1.6 Atkinson GDi Hybrid	1.6 Atkinson GDi Plug-in Hybrid	Electric Motor		
Front	MacPherson strut	MacPherson strut	MacPherson strut		
Dave	Multi-link		Torsion beam axle		
Neal -		Multi-link			
Brakes	1.6 Atkinson GDi Hybrid	1.6 Atkinson GDi Plug-in Hybrid	Electric Motor		
System	Dual-diagonal, split circuit, power assisted with Electronic Brakeforce Distribution (EBD), Brake Di AssistSystem (BAS), and active hydraulic booster (regenerative braking)	1.6 Atkinson GDi Plug-in Hybrid ual-diagonal, splitcircuit, power assisted with Electronic Brakeforce Distribution (EBD), Brake E Assist System (BAS), and active hydratic booster (regenerative braking)	Electric Motor Dusl-diagonal, spilt circuit, power assisted with Electronic Brakeforce Distribution (EBD), Brake Assist System (BAS), and active hydraulic booster (regenerative braking)		
System Front trake type Front disc dimensions	Dual-diagonal, split circuit, power assisted with Electronic Brakeforce Distribution (EBD), Brake Di Assist System (BAS), and active hydraulic booster (regenerative braking) Versitated disc. 280 mm x 22 mm	1.6 Atkinson GDi Plug-in Hybrid ud-diagonal, spit circuit, some assistet with Electronic Brakeforco Bishbutton (EBD), Brake [Assist System (BAS), and active hydraulic booster (regenerative braking) Vertillated disc	Electric Motor Dual-diagonal, split circuit, power assisted with Electronic Brakeforce Diatribution (EBD), Brake Assist System (BAS), and active hydrallate booster (regenerative braking) Venillated disc 20 mm x 22 mm		
System Front brake type Front tipe Generations Road brake type Road brake type	Dual-diagonal, split circuit, power assisted with Electronic Brakeforce Distribution (EBD), Brake Di AssistSystem (BAS), and active hydrautic booster (regenerative braking) Ventilated disc 280 mm x 22 mm Solid disc Standard Mandrake 262 2mm x 10 mm	1.6 Atkinson GDi Plug-in Hybrid ad-diagonal, spliticrcuit, power assisted with Electronic Brakeforce Distribution (EBD), Brake b Assist Syntem (BAS), and active hydraulic booster fregmenshive braking) Ventilated disc 280 mmx 22mm Solid disc	Electric Motor Dual-diagonal, spilt circuit, power assisted with Electronic Brakeforce Distribution (EBD), Brake Assat System (BAD), and active hybraulic booste (regenerative braking) Vertilisted disc. 280 mm x 22 mm Solid disc		
System Front brake type Front time Generations Road brake type Road role Generations Road brake type Road role Generations	Dual-diagonal, split circuit, power assisted with Electronic Brakeforce Distribution (EBD), Brake Di AssistSystem (BAS), and active hydrautic booster (regenerative braking) Ventilated disc 280 mm x 22 mm Solid dosc Standard handrotale: 282 mm x 10 mm Electronic Parking Brake (EPB): 284 mm x 10 mm	1.6 Atkinson GDi Plug-in Hybrid usf-diagonal, spilicircuit, power assisted with Electronic Brakeforce Distribution (EED), Brake Ausist System (BAS), and active hydraulic booster (regenerative braking) Vertillated disc 280 mm x 22mm Solid disc 284 mm x 10 mm	Electric Motor Dual-diagonal, split circuit, power assisted with Electronic Brakeforce Diatribution (EBD), Brake Assist System (BAS), and active hydraulic booster (regenerative braking) Venilated disc 280 mm x 22 mm Solid disc 284 mm x 10 mm		
System Front brake type Front Size Gimenions Game brake type The brake type The Brake Brake type The Brake B	Dust-diagonal, spilicircuit, power assisted with Electronic Brakeforce Distribution (EBD), Brake Distribution (EBD), Brakeforce Distribution (EBD), Brakeforce Distribution (EBD), Brakeforce Distribution (EBD), and a 200 mm x 2 mm Solid disc Standard brakeforce Distribution (EBD), Brakeforce Distr	1.6 Atkinson GDi Plug-in Hybrid ual-diagonal, spit circuit, sower assisted with Electronic Brakeforco Biarbution (EBD), Brake Assist System (BAS), and active hydraulic booster (regenerative braking) Ventilated disc 280 mm x 22 mm Solid disc 284 mm x 10 mm 1.6 Atkinson GDi Plug-in Hybrid	Electric Motor Dual-diagonal, split dicuit, power assisted with Electronic Brakeforce Distribution (EBD), Brake Assist System (BAS), and active hydraulic booster (regenerative braking) Verillande disc 280 mm x 22 mm Sold disc 284 mm x 10 mm Electric Motor		
System Front brake type Front disc dimensions Foar brake type Rear disc dimensions Weight Kerb weight - lightest	Dual-diagonal, split circuit, power assisted with Electronic Brakeforce Distribution (EBD), Brake Dr Assist System (BAS), and active hybraulic booster (regeme asive braking) Assist System (BAS), and active hybraulic booster (regeme asive braking) Perinalized distribution of the state of t	1.6 Atkinson GDi Plug-in Hybrid as-digonal, spit circuit, power assisted with Exchanic Enseletions Databution (EBD), Brake [Assis 1 System (BAS), and active hydraulic booster (regenerative braking) New York (BAS), and active hydraulic booster (regenerative braking) New York (BAS), and active hydraulic booster (regenerative braking) New York (BAS), and active hydraulic booster (regenerative braking) New York (BAS), and active hydraulic disc. 280 mm x 22 mm Solid disc. 284 mm x 10 mm 1.6 Atkinson GDi Plug-in Hybrid DCT 1405 kg	Electric Motor Dual-diagonal, split circuit, power assisted with Electronic Brakeforce Distribution (EBD), Brake Assist System (BAS), and active hydraulic booster (regenerative braking) Assist System (BAS), and active hydraulic booster (regenerative braking) Solid disc 284 mm x 10 mm Electric Motor Reduction gear 1527 bg		
System Front brake type Front dic dimensions Boar brake type Rear disc dimensions Weight	Dual-diagonal, spili circuit, power assisted with Electronic Brakeforce Distribution (EBD), Brake Distribution (EBD), and active hybria table booster fregmene silve braking) Assist System (IMS), and active hybria table booster fregmene silve braking) 200 mm x 22 mm Solid disc Standard handbrake 202 mm x 10 mm Electronic Parties (ERPE) 264 mm x 10 mm 1.6 Atkinson GDi Hybrid	1.6 Atkinson GDi Plug-in Hybrid ual-diagonal, spit circuit, power assis led with Electronic Brakeforc Distribution (EBD), Brake [Assist System (BAS), and cethe hydraulic booster (regenerative braking) Verifielde disc 280 mm x 22 mm Sold disc 284 mm x 10 mm 1.6 Atkinson GDi Plug-in Hybrid	Electric Motor Dual-diagonal, split circuit, power assisted with Electronic Brakeforce Distribution (EBD), Brake Assid System (RAS), and active hydraulic booster (regioner aftive braking) Venillated disc. 280 mm x 22 mm Solid disc. 284 mm x 10 mm Electric Motor Reduction gear		
System Front brake type Front disc dimensions Road brake type Dear disc dimensions Weight Kerb weight - lightest Kerb weight - hewiest Gross Vehicle Mass (GVM)	Dual-diagonal, spili circuit, power assisted with Electronic Brakeforce Distribution (EBD), Brake Distribution (EBD), Brake Distribution (EBD), and active hybratic booster fregmenes sive braking) Assist System (BAS), and active hybratic booster fregmene sive braking) 280 mm x 22 mm Solid disc Solid di	1.6 Atkinson GDi Plug-in Hybrid ual-diagonal, spit circuit, power assis led with Electronic Brakeforc Distribution (EBD), Brake [Assis 1 System (BAS), and cethe hydraulic booster (regenerative braking) Verifielde disc 280 mm x 22 mm Sold disc 284 mm x 10 mm 1.6 Atkinson GDi Plug-in Hybrid DCT 1495 kg 1593 kg 1970 kg	Electric Motor Dual-diagonal, split circuit, power assisted with Electronic Brakeforce Disvibution (EBD), Brake Assid System (RAS), and active hydraulic bosster (regimerative braking) Vanished disc 280 mm x 22 mm Solid disc 284 mm x 10 mm Electric Motor Reduction gear 1327 kg 1970 kg 1970 kg		
System Front brake type Front disc dimensions Rose brake type Roar disc dimensions Weight Kerb weight - Sightest Kerb weight - hewiest	Dual-diagonal, spili circuit, power assisted with Electronic Brakeforce Distribution (EBD), Brake Distribution (EBD), and active hybraulic booster (regime salve braking) Assist Syntem (IMS), and active hybraulic booster (regime salve braking) 280 mm x 2 mm Solid disc Standard handbrake 282 mm x 10 mm Electronic Paris prake (EPB) 284 mm x 10 mm 1.6 Atkinson GDi Hybrid DCT 125 kg 1467 kg	1.6 Atkinson GDi Plug-in Hybrid ual-diagonal, spit circuit, power assis led with Electronic Brakeford Distribution (EBD), Brake [Assist System (BAS), and cettle hybriatic booster fregmentative braking) Verifield disc 280 mm x 22mm Sold disc 284 mm x 10 mm 1.6 Atkinson GDi Plug-in Hybrid DCT 1495 Sig 150 lig	Electric Motor Dual-diagonal, split circuit, power assisted with Electronic Brakeforce Distribution (EBD), Brake Assist System (BAS), evan active hydraulic bossier (regimer slive braking) 280 mm x 22 mm Solid disc 284 mm x 10 mm Electric Motor Reduction gear 1527 kg 1575 kg		
System Front brake type Front disc dimensions Rose trake type Roar disc dimensions Weight Kerb weight - lightest Kerb weight - lightest Gross Vehicle Mass (GVM) Fuel consumption- Combined (J/100km)	Dual-diagonal, split circuit, power assisted with Electronic Brakeforce Distribution (EBD), Brake Distribution (EBD), Brak	1.6 Atkinson GDi Plug-in Hybrid	Electric Motor Dual-diagonal, split circuit, power assisted with Enctronic Brakeforce Distribution (EBD), Brake Assist System (RAS), expense and active hydraulic bosster (regenerative braking) Assist System (RAS), expense and active hydraulic bosster (regenerative braking) 280 mm x 22 mm 50sid disc 284 mm x 10 mm Electric Motor Reduction gear 1527 kg 1575 kg 1970 kg Electric Motor		
System Front Drake type Front Drake type Front Drake Genemions Rose trake type Roar disc dimensions Weight Korb weight - Sphtest Korb weight - Sphtest Korb weight - Heaviest Gross Vehicle Mass (GVM) Fuel consumption- Combined (J.100km) Urban (J.00km) Urban (J.00km)	Dual-diagonal, split circuit, power assisted with Electronic Brakeforce Distribution (EBD), Brake Distribution (EBD), Brak	1.6 Atkinson GDi Plug-in Hybrid auti-diagonat, spit circuit, power assisted with Excironic Brakeforco Distribution (EBD), Brake to Assist System (BAS), and active hydraulic boosete fregmenshive brakeing) Verifielde disc 280 mm x 22mm Sold disc 284 mm x 10 mm 1.6 Atkinson GDi Plug-in Hybrid DET 1405 kg 150 kg 1.6 Atkinson GDi Plug-in Hybrid DET 1.1	Electric Motor Dual-diagonal, split circuit, power assisted with Enctronic Brakeforce Distribution (EBD), Brake Assist System (RAS), expense and active hydraulic bosster (regenerative braking) Assist System (RAS), expense and active hydraulic bosster (regenerative braking) 280 mm x 22 mm 50sid disc 284 mm x 10 mm Electric Motor Reduction gear 1527 kg 1575 kg 1970 kg Electric Motor		
System Front brake type Front dic dimensions Rear brake type Rear disc dimensions Weight Marity weight - lightest Karlb weight - lightest Gross Vehicle Mass (GVM) Fuel consumption: Combined (J.100km) Urban (J.100km)	Dust-diagonal, spili circuit, power assister with Electronic brakefurce Distribution (EBD), Brake Distribution (EBD), Brake Distribution (EBD), and active hydrole bloosine frequence with tribution) Assist System (EMS), and active hydrole bloosine frequence with tribution) Bodd distribution of the State of the Stat	1.6 Atkinson GDi Plug-in Hybrid 1.6 Atkinson GDi Plug-in Hybrid 1.6 Atkinson GDi Plug-in Hybrid 1.6 Assist System (BAS), and active hydraulic booster (regenerative braking). Brake (I Assist System (BAS), and active hydraulic booster (regenerative braking). 1.6 Atkinson GDi Plug-in Hybrid 1.6 Atkinson GDi Plug-in Hybrid 1.7 Bott 1.8 Bott 1.9 Bott 1.9 Bott 1.9 Bott 1.0 Atkinson GDi Plug-in Hybrid DCT 1.1 Bott 1.2 Bott 1.3 Bott 1.4 Bottinson GDi Plug-in Hybrid DCT 1.5 Bott 1.6 Atkinson GDi Plug-in Hybrid	Electric Motor Dual-diagonal, split circuit, power assisted with Enctronic Brakeforce Distribution (EBD), Brake Assist System (RAS), expense and active hydraulic bosster (regenerative braking) Assist System (RAS), expense and active hydraulic bosster (regenerative braking) 280 mm x 22 mm 50sid disc 284 mm x 10 mm Electric Motor Reduction gear 1527 kg 1575 kg 1970 kg Electric Motor		
System Front Drake type Front die dimensions Rear brake type Rear disc dimensions Weight Kerb weight - Sightest Kerb weight - Hewiset Gross Vehicle Mass (GVM) Fuel consumption- Combined (J.100km) Urban (J.100km)	Dual-diagonal, spil circuit, power assisted with Electronic Brakeforce Distribution (EBD), Brake Distribution	1.6 Atkinson GDi Plug-in Hybrid 1.6 Atkinson GDi Plug-in Hybrid 1.6 Atkinson GDi Plug-in Hybrid Assis System (BAS), and active hydraulic booster (regenerative braking) Veritated disc 280 mm x 22 mm Sold disc 284 mm x 10 mm 1.6 Atkinson GDi Plug-in Hybrid Derr 1495 kg 1591 kg 1970 kg 1.6 Atkinson GDi Plug-in Hybrid Derr 1.1 26	Electric Motor Dual-diagonal, split circuit, power assisted with Enctronic Brakeforce Distribution (EBD), Brake Assist System (RAS), expense and active hydraulic bosster (regenerative braking) Assist System (RAS), expense and active hydraulic bosster (regenerative braking) 280 mm x 22 mm 50sid disc 284 mm x 10 mm Electric Motor Reduction gear 1527 kg 1575 kg 1970 kg Electric Motor		
Front brake type Front die demensions Road brake type Rear dies dimensions Weight Kerb weight - Eightest Kerb weight - Eightest Korb weight - Handest Gross Verhiche Mass (SVM) Fuel consumption- Combined (J./100km) Ethe Utban (J./100km) Gry - combined (g./100km) Gry - combined (g./km) Fuel tank volume	Dust-diagonal, spil circuit, power assisted with Electronic Brakeforce Distribution (EBD), Brake Dust-diagonal, spil circuit, power assisted with Electronic Brakeforce Distribution (EBD), Brake Dust-diagonal Dust-d	1.6 Atkinson GDi Plug-in Hybrid asi diagonal, spit circuit, power assis led with Electronic Brakelford Distribution (FED). Brake b Assis System (IAS), and active hydraulic bosos te (regenerative braken) Ventited disc 280 mm x 22 mm 5 old disc 284 mm x 10 mm 1.6 Atkinson GDi Plug-in Hybrid 6ct 1495 lg 1593 kg 1570 kg 1.6 Atkinson GDi Plug-in Hybrid 6ct 1.1 26 431	Electric Motor Dual-diagonal, split circuit, power assisted with Exchanic Brakeforce Dia Huston (EBD), Brake Assat System (RAS), and active hydraulic booster (regenerative braking) Verifields disc 280 mm x 22 mm Solid disc 284 mm x 10 mm Electric Motor Reduction gear 1927 kg 1979 kg Electric Motor Reduction geor		
System Front brake type Front die diemenkons Roar brake type Rear dies dimensions Weight Kerb weight - Eightest K	Dual-diagonal, split circuit, power assisted with Electronic Brainforce Distribution (EBD), Brake Distribution (EBD), Brak	1.6 Atkinson GDi Plug-in Hybrid asi-diagonal, spit circuit, power assis led with Electronic Brakelforco Distribution (EBD), Brake II Assist System (BAS), and active hydraulic boosete fregmensive braking) Verifielde disc 280 mm x 22 mm Sold disc 284 mm x 10 mm 1.6 Atkinson GDi Plug-in Hybrid DCT 1495 kg 150 kg 1190 kg 1.6 Atkinson GDi Plug-in Hybrid DCT 1.1 2- 26 43.1 94* (ADR 81/02 8 NEDC standard) 63 km² (ADR 81/02 8 NEDC standard)	Electric Motor Dual-diagonal, split circuit, power assisted with Exchanic Brakeforce Dia Huston (EBD), Brake Assat System (RAS), and active hydraulic booster (regenerative braking) Venillated disc 280 mm x 22 mm Solid disc 284 mm x 10 mm Electric Motor Reduction gear 1927 kg 1973 kg Electric Motor Reduction gear 1973 kg 1970 kg Electric Motor Reduction gear 1973 kg 1970 kg Electric Motor Reduction gear 1973 kg 1970 kg Electric Motor		

b. Range-based on Australian Design Rule 81/02 static laboratory combined awarage city and highway cycle test (pame as NEOC defined by UNECS (1007)), and may not relected test (laboratory combined awarage city and highway cycle test (pame as NEOC defined by UNECS (1007)), and may not relected test (laboratory combined awarage city and highway cycle test (pame as NEOC defined by UNECS (1007)), and may not relected test (laboratory combined awarage city and highway cycle test) as mentioned in comparison purposes confly.

On onliquistion, but between a general conflictions, used vehicle features (pame and a conditioning), as well as persisting, environmental and climater combinations. JOR 81/102 setting are results or encomparison purposes confly.

Bed driving results will vary depending on a combination of driving style, type of journey, whole configuration, battery operand condition, used whole features (such as Jessing and acconditioning), as well as operating, environmental and clinical conditions.

Dimensions	Hybrid Elite	Hybrid Premium	Plug-in Hybrid Elite	Plug-in Hybrid Premium	Electric Elite	Electric Premium	
Exterior Length		4470 mm					
Width Height Wheelbase		1820 mm 1450 mm 2700 mm			1475 mm		
Wheel track - front / rear Minimum ground clearance (based on kerb weight)	1563 mm / 1577 mm	1549 mm / 1563 mm 1555 mm / 1569 mm 142 mm		1552 mm / 1564 mm 150 mm			
Interior Head room front / rear Leg room front / rear	995 mm / 951 mm	970 mm / 951 mm	995 mm / 951 mm	970 mm / 951 mm	995 mm / 951 mm	970 mm / 951 mm	
Leg room ront / rear Shoulder room front / rear Hijr room front / rear	1073 mm / 907 mm 1073 mm / 906 mm 1073 mm / 906 mm 1425 mm / 1396 mm 1366 mm / 1344 mm						
Cargo area - VDA (minimum to top of rear seats / minimum to roof / maximum) Wheels & tyres	456 L/56 Hybrid Elite	3L/1518L Hybrid Premium	Plug-in Hybrid Elite	357L/40 Electric Elite	Electric Premium		
Wheel type	Alloy with aerodynamic wheel covers	Alloy	All		4	Alloy	
Wheel dimensions Tyre dimensions Spare wheel type	15 x 6.0J + 46 195/65R15 91H Full size alloy	17 x 7.0J +53 225/45R17 91W Full size alloy	16 x 6. 205/55i Tyre mc	16 x 6.5J +50 205/60Rt6 92H Tyre mobility kit			
Driving convenience	Hybrid Elite	Hybrid Premium	Plug-in Hybrid Elite	Plug-in Hybrid Premium	Electric Elite	Electric Premium	
Cruise control Electronic Parking Brake (EPB) (with auto hold function)	-	:	:	÷	:	:	
Integrated Memory System (MS) - driver's seat One touch turn signal - 3, 5, or 7 flashes Rain sensing wipers	•	•	•	• •	•	•	
Smart key with push button start Steering wheel mounted controls - audio, phone, cruise control, & trip computer	•	•	•	•	•	•	
Tit & tolescopic steering column Driving engagement	· Hybrid Elite	Hybrid Premium	• Plug-in Hybrid Elite	Plug-in Hybrid Premium	Electric Elite	Electric Premium	
Drive Mode - 4 settings (Normal, Eco, Eco+, Sport) Sport mode - activated via sequential manual mode		-		•	•	•	
Paddle shifters - transmission control or regenerative braking control			•		(Regenerative braking only)	(Regenerative braking only)	
Active safety Electronic Stability Control (ESC) including:	Hybrid Elite	Hybrid Premium	Plug-in Hybrid Elite	Plug-in Hybrid Premium	Electric Elite	Electric Premium	
Anti-ock Braking System (ABS) Brake Assist System (BAS) Electronic Brakeorce Distribution (EBD)	•	•	:	•	•	•	
Hill-stert Assist Control (HAC) Traction Control System (TCS)	•	•	•	:	•	•	
Vehicle Stability Management (VSM) Hyundoli SmantSense "including: Blinds Snat Ordinan Munipoli (PCM)	•	•	•	•	•	•	
Blind-Spot Collision Warning (BCW) Driver Attention Warning (DAW) Forward Collision-Avoidance Assist(FCA) - City/Urban/Interurban/Pedestrian	:	•	:	•	•	•	
High Beam Assist (HBA) Lane Following Assist (LFA)	•	•	:	:	:	:	
Lane Keeping Assist - Line (LKA-L) Rear Cross-Traffic Collision Werning (RCCW) Smart Cruise Control with Stop & Go (SCC w/ S&G)	•	•		•	:	•	
Other features Emergency Stop Signal (ESS)	·	•	·	•	•	•	
Menual Speed Limit Assist (MSLA) Parking Distance Warning - Front (PDW-F) - 4 sensors, with guidance display Parking Distance Warning - Reverse (PDW-R) - 4 sensors, with guidance display	:	:		•	-	•	
Panking besincte with Parking Guidance (RVM w/PG) Tyre Pressure Monitor with Parking Guidance (RVM w/PG) Tyre Pressure Monitoring System (TPMS) - individual tyre pressure readout	:	:	:	:	:	:	
Passive safety	Hybrid Elite	Hybrid Premium	Plug-in Hybrid Elite	Plug-in Hybrid Premium	Electric Elite	Electric Premium	
Airbogs Frontairbags - driver & frontpassenger Knee airbag - driver	•	•	:	•	•	•	
Side (thorax) airbags - driver & front passenger Side curtain airbags - 1st & 2nd rows	•	•	•	•	•	•	
Doors Impact sensing auto door unlock Rear door child safety locks	•	•	·	:	•	·	
Seatbelts Pretensioners, load limiters & height adjustable upper mounts on front seat belts	•	•	•	•	•	•	
Seat beit reminder - front & rear seatbelts Secting Height adjustable front head restraints	•	•	•		•	•	
regin adjustable rom nead restraints ISOFIX child restraint anchors (rear outboard seats)	:	•	:	:	:	:	
Top tether child restraint anchors (rear) - 3 anchors Security	· Hybrid Elite	· Hybrid Premium	Plug-in Hybrid Elite	Plug-in Hybrid Premium	• Electric Elite	• Electric Premium	
Security system Active lock/unlock operation (user configurable)	· ·	·	•	·	• Electric Litte	•	
Anti-theft alarm Central locking	•	•	•	•	•	:	
Engine immobiliser Remotes Smart key remote - 2x	•	•	•	•	•		
Multimedia system	Hybrid Elite	Hybrid Premium	Plug-in Hybrid Elite	Plug-in Hybrid Premium	Electric Elite	Electric Premium	
Functions Apple Car Play ¹ & Android Auto ² compatibility	•	•		•	•	•	
Blueto Unit phone connectivity Satellite navigation SUNA* "Live Traffic Updates	•	•	•	•	•	•	
Touch screen - 10.25° display Speakers	•	•	•	•	•		
Infinity ^{-ac} premium audio system - 8 speakers with external amplifier Audio/medio sources AM FFM radio	•	•	•	•	•	•	
Digital radio (DAB+) Radio Data System (RDS)	:	•	•	:	•	•	
USB audio input with iPod* compatibility Bluetooth audio streaming	•	•	•	•	•	•	
Occupant comfort & convenience	Hybrid Elite	Hybrid Premium	Plug-in Hybrid Elite	Plug-in Hybrid Premium	Electric Elite	Electric Premium	
Uphobsterytim Lesthre ³ appointed steering wheel Lesthre ³ appointed gear knob	:	•	:	:	•	•	
Leather ³ appointed seats Front seats	-	•	-	•	-	•	
Driver's seat - height adjustable Driver's seat - manualy adjustable Oriver's seat - manualy adjustable (aduding 2-way lumbar support)	•	-	•	• -	-	-	
Driver's seat - power adjustable - 10-way (including 2-way lumbar support) Passenger's seat - height adjustable	-	•	-	•	-	•	
Front centre console armrest storage box - USB power outlet Front centre console storage cubby - power outlets - 2 x 12V outlets	•	•	•	:	•	:	
Front centre console - wireless charging pad (Qi standard) ⁴ Girp handles - Ix (passenger) Reor sects	•	:	•	:	•	:	
Centre fold down armrest Grip handles - 2x	•	•	•	•	•	•	
Windows/shoties Glass sunroof - tilt end slide panel Power windows - front & rear		·		:		•	
Power windows - front a rear One touch window up & down function with anti-pinching safety feature - driver's window One touch window up & down function with anti-pinching safety feature - all front windows One touch window up & down function with anti-pinching safety feature - all front windows	•	:	•	•	•	-	
Solar control windshield glass	•	•	•	•	•	•	

Vision & sight	Hybrid Elite	Hybrid Premium	Plug-in Hybrid Elite	Plug-in Hybrid Premium	Electric Elite	Electric Premium
Interior mirror						
Electro-chromatic Mirror (ECM) - auto-dimming	=	•	-	•	*	•
Exterior mirrors Heated	•		•			
Power adjustable	•		•	-	•	-
Power adjustable with auto dip on reverse function	=	•	÷	•	-	•
Power folding with auto fold function	-	•	-	•	•	•
Instrument cluster/driving displays			•			
Supervision cluster - 4.2" TFT colour LCD with trip computer & digital speedometer Supervision cluster - 7.0" TFT colour LCD with trip computer & digital speedometer	•	-	•	-	<u>.</u>	
				-		
Ventilation & heating	Hybrid Elite	Hybrid Premium	Plug-in Hybrid Elite	Plug-in Hybrid Premium	Electric Elite	Electric Premium
Air conditioning						
Climate control - dual zone	•	•	•	-	-	-
Climate control - dual zone with auto defog function Climate control - single zone with auto defog function	-	•	-	•	•	•
Cabin air filter	•	•	•	•	•	•
Cooling/heating vents - rear centre console	•	•	•	•	•	
Front seats						
Air ventilated front seats Heated front seats	-	•	-	•	-	:
Other features	-	•	-	·	•	·
Heated rear windshield				•	•	
Heated steering wheel	-	•	-	•		
Exterior styling	Hybrid Elite	Hybrid Premium	Plug-in Hybrid Elite	Plug in Hybrid Promiser	Electric Elite	Electric Premium
Exterior styling	Trybha Eille	- Tybha Freinium	Hug-in Hybrid Elite	Plug-in Hybrid Premium	Liectific Elite	Liectric Fremium
Front Front grille inserts - dark metallic grey	•					
Front graie inserts - dark metalic grey Side	•	•	·	•	•	·
Door frame & beltline moulding - satin chrome	-	•	-	•		•
Door handle insert - satin chrome	*	•	*	•		•
Side garnish insert - matte grey	÷	•	-	•	-	•
Interior styling	Hybrid Elite	Hybrid Premium	Plug-in Hybrid Elite	Plug-in Hybrid Premium	Electric Elite	Electric Premium
Treatments						
Metallic grey inserts (air vents, start button, steering wheel)	•	•	•	•	•	•
Materials						
Door scuff plates - stainless steel Sports pedals - alloy	•	•	•	•	•	:
	-	•	-	•	-	
Lighting	Hybrid Elite	Hybrid Premium	Plug-in Hybrid Elite	Plug-in Hybrid Premium	Electric Elite	Electric Premium
Exterior lighting - front						
Daytime Running Lights (DRL) - LED	•	•	•	•	•	•
Headlight functions - automatic dusk sensing with escort and welcome Headlight type - LED (low/high beam)	•	•	•	•	•	•
Headlight type - projector beam				-	•	-
Positioning lights - LED	-	•	-	•	-	
Exterior lighting - rear						
Fog light - LED	•	•	:	•	•	:
High mount stop light (HMSL) - LED Rear combination lights - LED (bulb indicator and reverse lights)		•	·	:	· :	:
Exterior lighting - others	-	-	-	-	-	
Courtesy lights - LED, in front door handles	•	•	•	•	•	
Puddle lights - LED, in side mirrors	-	•	-	•	•	•
Side repeaters - LED, integrated into side mirrors	•	•	•	•	•	•
Interior lighting - front Dashboard ambient lighting - LED		•				
Front room lights and map lights	•	-		-	•	-
Front room lights and map lights - LED	-	•	-	•	-	•
Vanity mirror lights	•	•	•	•	•	•
Interior lighting - rear Centre room light	•		•		•	
Centre room light - LED						
	-	•	•	•		•
Interior lighting - others	-	•	-	•	-	
Cargo area light	•	•	•	•		•
Cargo area light Interior light fade-out delay	•	•	-	•	-	•
Cargo area light Interior light fade out delay Safety reflectors - integrated in doors (front)	÷	•	•	•	•	•
Cargo are light Interior Bythtfath-outdely Safety reflectors - Integrated in doors (front) Storage solutions		•	•			•
Cargo are light Interior light fade - out delay Setly reflectors - integrated in doors (front) Storage solutions Front seats	÷	•	•	•	•	•
Cargo are light Interior light little out delay Safety reflectors - integrated in doors (thon) Storage solutions Front seed Cargo backers - centre console	· · Hybrid Elite	Hybrid Premium	Plug-in Hybrid Elite	Plug-in Hybrid Premium	Electric Elite	Electric Premium
Cargo are light Interior light fade-out delay Setley reflectors - integrated in doors (front) Storage solutions Front seats Cup holders - centre console Front passenger seat back pocket Glovebox compartment	Hybrid Elite	Hybrid Premium · · ·	Plug-in Hybrid Elite	Plug-in Hybrid Premium	Electric Elite	Electric Premium
Cargo are light Interior Eght Hote out delay Safety reflectors - Integrated in doors (front) Storage solutions Front seats Cup holders - centre console Front passenger seat back pocket Glovebox compartment Betterchible sungless compartment	Hybrid Elite	Hybrid Premium	Plug-in Hybrid Elite	Plug-in Hybrid Premium	Electric Elite	Electric Premium
Cargo are light Interior light fade - out delay Sakey reflectors - integrated in doors (front) Storage solutions Front seats Cup holders - centre console Front passanger seat back pooket Glovebax compartment Bette cabbe sungless es compartment Teath holder - centre console	Hybrid Elite	Hybrid Premium	Plug-in Hybrid Elite	Plug-in Hybrid Premium	Electric Elite	Electric Premium
Cargo are light Interior By thick and delay Safety reflectors - integrated in doors (front) Storage solutions Finant seats Cup holders - centre console Front passenger seet back pocket Glovebax compartment Refrectable sungaisess compartment Tablet holder - centre console Tablet noter - centre console Tablet noter - centre console Tablet noter - centre console	Hybrid Elite	Hybrid Premium	Plug-in Hybrid Elite	Plug-in Hybrid Premium	Electric Elite	Electric Premium
Cargo are light Interior fight fade - outdelay Safety reflectors - Integrated in doors (front) Storage solutions Front seates Cup holders - centre console Front passanger seat back pocket Gloveboc compartment Date actable sunglesses compartment Tablet holder - centre console Ticket holders - survivors (driver and front passanger) Rear seads	Hybrid Elite	Hybrid Premium	Plug-in Hybrid Elite	Plug-in Hybrid Premium	Electric Elite	Electric Premium
Cargo are light Interior Eght Hote - cardialy Safety reflectors - integrated in doors (front) Storage solutions Floraseds Cup holders - centre console Front passenger seet back product Glovebox compartment Barteschöle unglass compartment Faldet holders - centre console Taldet holders - samvatures (driver and front passenger) Rear seets Cost hoods - ta Cup holders - armest	Hybrid Elite	Hybrid Premium	Plug-in Hybrid Elite	Plug-in Hybrid Premium	Electric Elite	Electric Premium
Cargo are slight Interior Bight Hafe out delay Safety reflectors - Integrated in doors (front) Storage solutions Figorasses Group bolders - centre console Front seed Front seed Glovebox compartment Safets holders - survivors (affect and front passenger) Retrieved Tablet holders - survivors (offere and front passenger) Retrieved Cost holders - survivors (offere and front passenger) Retrieved Cost holders - survivors (offere and front passenger) Retrieved Cost holders - survivors (offere and front passenger) Retrieved Cost holders - survivors (offere and front passenger) Retrieved Cost holders - survivors (offere and front passenger)	Hybrid Elite	Hybrid Premium	Plug-in Hybrid Elite	Plug-in Hybrid Premium	Electric Elite	Electric Premium
Cargo are light Interior fight fide rout delay Safety reflectors - integrated in doors (front) Storage solutions Finantseads Up holders - centre console Front passenger seat back pocket Glovebox compartment Glovebox compartment Glovebox compartment Tablet holder - service console Front passenger seat back pocket Glovebox compartment Reflect-colles unglass compartment Tablet holder - service console Florate holders - service console Glovebox compartment Cast holders - service console Glovebox compartment Reflect - centre console Glovebox compartment Cast holders - service console Glovebox compartment Reflect - centre console Glovebox compartment Cast holders - centre console Glovebox compartment Cast holders - centre console Glovebox compartment Cast holders - centre console Glovebox compartment Glovebox compartmen	Hybrid Elite	Hybrid Premium	Plug-in Hybrid Elite	Plug-in Hybrid Premium	Electric Elite	Electric Premium
Cargo area light Interior light late out delay Safety reflectors - integrated in doors (front) Storage solutions Front seeds Cup holders - centre console Front passenger seat back pocket Olivebox compartment Delay table surglesses compartment Delay table budger - centre console Ticke holders - sunvivors (driver and front passenger) Recruseds Cout hooks - 1 Cup holders - armest till Cup holders - armest t	Hybrid Elite	Hybrid Premium	Plug-in Hybrid Elite	Plug-in Hybrid Premium	Electric Elite	Electric Premium
Cargo are light Interior fight field round daily Safety reflectors - integrated in doors (front) Storage solutions Finantseots Coup holders - centre console Front pass enger seat back pooket Glovedox compartment Glovedox compartment Tablet holder - survivos compartment Tablet holder - survivos (order and front passenger) Rear seading spatial solid (refer and front passenger) Rear seads Coup holders - armest Coup holders - armest Rear seading spatial folding - 66-40 Beotrupppe and Cargo cover - retractable	Hybrid Elite	Hybrid Premium	Plug-in Hybrid Elite	Plug-in Hybrid Premium	Electric Elite	Electric Premium
Cargo are slight Interior flight flatfer out delay Safety reflectors - Integrated in doors (front) Storage solutions Front sect Coup holders - centre console Front passes Group holders - centre console Front pass ranger seal back product Glovebox compartment Soltractible ungliess or compartment Soltractible ungliess or compartment Total holders - sunvisors (driver and front passanger) Rear sector Gost holders - armest Cup holders - armest Cup holders - armest Boar seating spill fooling - 60-40 Boost Lugopae eve Cargo cover - Frantachile	Hybrid Elite Hybrid Elite Hybrid Elite	Hybrid Premium	Plug-in Hybrid Elite	Plug-in Hybrid Premium	Electric Elite	Electric Premium

Others

Doors - map pockets and bottle bulges (it cent and rear)

Notice:

1. Applic Carl'ly requires in Phone 5 or subsequent model (lightning cable) in order to operate.

2. And rod Auto requires a device with Android 5.0 operating system or subsequent version in order to operate.

3. Frinkles specified as latter may contain elements of genuire better, polyurethan element of elements of genuire elements of genuire elements of genuire elements of genuire destine, polyurethan elementer of service and element of genuire destine, polyurethan elements of genuire destine, polyurethan elements of genuire destine, polyurethan plant element of genuire destine, polyurethan elements of genuire destine, polyurethan plant element of genuire destine element of genuire destine, polyurethan element of genuire destine element of genuire element element of genuire element of genuire element of genuire element ele