

Engine	2.0	2WD	2.4 AWD	2.0 R-series AWD	
Configuration	Transverse fr driving fro		Transverse front mounted driving front and rear wheels	Transverse front mounted driving front and rear wheel	
Eylinder capacity	2.0 litres (		2.4 litres (2.359 cc)	2.0 litres (1,995 cc)	
Number of cylinders	2.0 littles (		4 in-line DOHC	4 in-line DOHC	
-	Twin overhea		Twin overhead cam shaft,	Twin overhead cam shaft.	
Valve system	4 valves pe		4 valves per cylinder	4 valves per cylinder	
Maximum power	122 kW @	6200rpm	130 kW @ 6000rpm	135 kW @ 4000rpm	
Maximum torque	197 Nm @	9 4600rpm	227 Nm @ 4000rpm	392 Nm @ 1800-2500rpm	
Fuel System	Multi-point electronic petrol injection		Multi-point electronic petrol injection	Common Rail Diesel injection (CRDi) with electronic control Variable Geometry Turbo	
Bore x stroke	86.0 mm x 86.0 mm		88.0 mm x 97.0 mm	84.0 mm x 90.0 mm	
Compression ratio	10.5:1		10.5:1	16:1	
Transmission	2.0 2WD 2.4 AWD		2.4 AWD	2.0 R-series AWD	
AWD (All- Wheel Drive) System	-		Electronically-controlled on- demand AWD including driver selectable centre differential lock for 50/50 front/rear		
Manual	5 speed manual		-	-	
Automatic	6 speed aut electronic manua	sequential	6 speed automatic with electronic sequential manual mode	6 speed automatic with electronic sequential manual mode	
Sear ratio	Manual	Auto	Auto	Auto	
lst	3.636	4.162	4.212	4.252	
2nd	2.080	2.575	2.637	2.654	
Brd .	1.333	1.772	1.800	1.804	
4th	1.061	1.369	1.386	1.386	
5th	0.821	1.000	1.000	1.000	
5th	-	0.778	0.772	0.772	
Reverse	3.455	3.500	3.385	3.393	
Final drive ratio	4.533	3.648	3.195	3.041	
Steering		2WD	2.4 AWD	2.0 R-series AWD	
Type Column	Electric motor o		sted rack and pinion with tilt and tel		
Minimum turning circle diameter between kerbs	Energy absorbing dual collapsible steering column  10.58 metres				
Number of steering wheel turns lock to lock			2.99		
Brakes			L.JJ		
DI dices	2.0	2WD	2.4 AWD	2.0 R-series AWD	
	Dual-diagona power assisted Brake-force (EE	al, split circuit, with Electronic Distribution	<b>2.4 AWD</b> Dual-diagonal, split circuit, powe	,	
General	Dual-diagona power assisted Brake-force	al, split circuit, with Electronic Distribution BD)	2.4 AWD  Dual-diagonal, split circuit, power force Distri	er assisted with Electronic Brake	
General Front	Dual-diagona power assisted Brake-force (EE	al, split circuit, with Electronic Distribution BD)	2.4 AWD  Dual-diagonal, split circuit, power force Distri	er assisted with Electronic Brake bution (EBD)	
General Front Rear	Dual-diagona power assisted Brake-force (EE 280 mm ve	al, split circuit, with Electronic Distribution BD) Ented discs	2.4 AWD  Dual-diagonal, split circuit, power force Distri	er assisted with Electronic Brake bution (EBD) ented discs solid discs	
General Front Rear ABS	Dual-diagona power assisted Brake-force (EE 280 mm ve 262 mm s	al, split circuit, with Electronic Distribution BD) ented discs solid discs	2.4 AWD  Dual-diagonal, split circuit, power force Distri  300 mm vi  284 mm staking System (ABS ) with Electro	er assisted with Electronic Brake bution (EBD) ented discs solid discs nic Brakeforce Distribution (EBD	
General Front Rear ABS Dimensions	Dual-diagona power assisted Brake-force (EE 280 mm ve 262 mm s	al, split circuit, with Electronic Distribution BD) Ented discs	2.4 AWD  Dual-diagonal, split circuit, power force Distri  300 mm vi	er assisted with Electronic Brake bution (EBD) ented discs	
General Front Rear ABS Dimensions Exterior	Dual-diagona power assisted Brake-force (EE 280 mm ve 262 mm s	al, split circuit, with Electronic Distribution BD) ented discs solid discs	2.4 AWD  Dual-diagonal, split circuit, power force Distri  300 mm vi  284 mm staking System (ABS ) with Electro	er assisted with Electronic Brake bution (EBD) ented discs solid discs nic Brakeforce Distribution (EBD	
General  Front  Rear  ABS  Dimensions  Exterior  Length	Dual-diagona power assisted Brake-force (EE 280 mm ve 262 mm s	al, split circuit, with Electronic Distribution BD) ented discs solid discs	2.4 AWD  Dual-diagonal, split circuit, power force Distrition  300 mm vices and services are serviced as a service of the s	er assisted with Electronic Brake bution (EBD) ented discs solid discs nic Brakeforce Distribution (EBD	
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General  Front  Rear  ABS  Dimensions  Exterior  Length  Width  Height (With Roof Rails)	Dual-diagona power assisted Brake-force (EE 280 mm ve 262 mm s	al, split circuit, with Electronic Distribution BD) ented discs solid discs	2.4 AWD  Dual-diagonal, split circuit, power force Distrition  300 mm vivil 284 mm statements  Braking System (ABS ) with Electro  2.4 AWD  4410 mm  1820 mm	er assisted with Electronic Brake bution (EBD) ented discs solid discs nic Brakeforce Distribution (EBD	
General Front Rear ABS Dimensions Exterior Length Width Height (With Roof Rails) Wheelbase	Dual-diagona power assisted Brake-force (EE 280 mm ve 262 mm s	al, split circuit, with Electronic Distribution BD) ented discs solid discs	2.4 AWD  Dual-diagonal, split circuit, power force Distrition  300 mm vivil 284 mm states and support to the states and support to the states are supported by the states	er assisted with Electronic Brake bution (EBD) ented discs solid discs nic Brakeforce Distribution (EBD	
General  Front  Rear  ABS  Dimensions  Exterior  Length  Width  Height (With Roof Rails)  Wheelbase  Wheel tread – front / rear  Minimum ground clearance (based on	Dual-diagona power assisted Brake-force (EE 280 mm ve 262 mm s	al, split circuit, with Electronic Distribution BD) ented discs solid discs	2.4 AWD  Dual-diagonal, split circuit, power force Distrition  300 mm vivil 284 mm statements  Braking System (ABS ) with Electro  2.4 AWD  4410 mm  1820 mm  1655 mm (1685 mm)  2640 mm	er assisted with Electronic Brake bution (EBD) ented discs solid discs nic Brakeforce Distribution (EBD	
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Front  Rear  ABS  Dimensions  Exterior  Length  Width  Height (With Roof Rails)  Wheel tread – front / rear  Minimum ground clearance (based on kerb weight)  Approach / departure / ramp brake over angle interior	Dual-diagona power assisted Brake-force (EE 280 mm ve 262 mm s	al, split circuit, with Electronic Distribution BD) ented discs solid discs	2.4 AWD  Dual-diagonal, split circuit, power force Distrition of the process of the power force of the power force Distrition of the power force Distrition of the power force Distrition of the power force District of the power force Dual Power force District of the power force District One District of the power force District of the power force District One D	er assisted with Electronic Brake bution (EBD) ented discs solid discs nic Brakeforce Distribution (EBD	
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General  Front  Rear  ABS  Dimensions  Exterior  Length  Width  Height (With Roof Rails)  Wheelbase  Wheel tread – front / rear  Minimum ground clearance (based on kerb weight)  Approach / departure / ramp brake over angle interior  Head room front / rear  Leg room front / rear  Leg room front / rear  Cargo overall length  Cargo overall length  Cargo overall height	Dual-diagona power assisted Brake-force (EE 280 mm ve 262 mm s	al, split circuit, with Electronic Distribution BD) ented discs solid discs	2.4 AWD  Dual-diagonal, split circuit, power force Distri  300 mm vi 284 mm st  284 mm st  Braking System (ABS ) with Electro  2.4 AWD  4410 mm 1820 mm 1655 mm (1685 mm) 2640 mm 1585 / 1586 mm 170 mm 28.1 / 26.9 / 17.0 deg  1000 / 994 mm 1047 / 982 mm 1450 / 1400 mm 1410 / 1356 mm 785 mm	er assisted with Electronic Brake bution (EBD) ented discs solid discs nic Brakeforce Distribution (EBD	
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General  Front  Rear  ABS  Dimensions  Exterior  Length  Width  Height (With Roof Rails)  Wheelbase  Wheel tread – front / rear  Minimum ground clearance (based on kerb weight)  Approach / departure / ramp brake over angle linterior  Head room front / rear  Leg room front / rear  Shoulder room front / rear  Hip room front / rear  Cargo overall length  Cargo overall height  Cargo vourne: seats down / up  (VDA 213 / 214)  Weight  Kerb / GVM  Manual	Dual-diagona power assisted Brake-force (EE 280 mm ve 262 mm s 4 - channel / 4 2.0	al, split circuit, with Electronic Distribution 3D) ented discs colid discs 4 sensor Anti–skid 2WD	2.4 AWD  Dual-diagonal, split circuit, power force Distrition  300 mm vivil 284 mm states and possible services are service	er assisted with Electronic Brake bution (EBD)  ented discs  solid discs  nic Brakeforce Distribution (EBD)  2.0 R-series AWD	

Braked trailer weight	16	00	1600	1600	
Unbraked trailer weight	1600		750	750	
	750		140	140	
Maximum towball weight Roof rail load limit	120		100	100	
Fuel Consumption Figures ADR81/02†	2.0 2WD		2.4 AWD	2.0 R-series AWD	
r der consumption i igares Abitot/ve	Man	Auto	Auto	Auto	
Combined	8.5	8.5	9.2	7.5	
Urban	11.4	11.4	12.4	10.1	
Extra	6.8	6.8	7.3	6	
CO <sub>2</sub> (Combined g/km)	201	203	219	198	
Fuel Tank Volume (L)	55	55	55	55	
Suspension				2.0 R-series AWD	
Front	2.0 2WD 2.4 AWD 2.0 R-series A  MacPherson Strut System				
Rear	Multi-link System				
Amplitude Selective Dampers (ASD)	_		• •	•	
Wheels & Tyres	Act	ive	Elite	Highlander	
17" x 6.5J steel wheels	7.6		-	-	
17" x 6.5J alloy wheels		_		_	
18" x 6.5J alloy wheels		_	_		
225 / 60 R17 tyres		,			
225 / 55 R18 tures	<u> </u>	_	_	•	
Spare full size tyre on standard wheel rim				•	
Active Safety		ive	Elite	Highlander	
Active Safety Anti-skid Braking System (ABS) 4 channel with	ALI	ive	Litte	riigilialidei	
Electronic Brakeforce Distribution (EBD)	•	•	•	•	
Electronic Stability Control (ESC) incorporating Traction Control System (TCS)	•		•	•	
Down Hill Brake Control (DBC)	•		•	•	
Hill Start Assist Control (HAC)	•		•	•	
Vehicle Stability Management (VSM)	•		•	•	
Front fog lamps	_		•	•	
Rear fog lamps	•		•	•	
Day / night rear view mirror	•		_	-	
Electro chromatic (auto-dimming) rear view					
mirror (ECM) with compass				-	
Rear view camera (display intergrated into Satellite Navigation unit)	_		•	•	
Rear park assist (parking sensors)	•		•	•	
Rear high mount centre stop lamp	•		•	•	
Warning lights (seatbelt, door ajar, check engine)	•		•	•	
Dusk sensing headlights (with override switch)	-	_	•	•	
Passive Safety	Act	ive	Elite	Highlander	
Airbags					
Driver and front passenger airbags		•	•	•	
Dual side front (thorax) airbags		•	•	•	
Front and rear passenger side curtain airbags	•		•	•	
Body					
	.	,		•	
crush zones front and rear	•	•		•	
crush zones front and rear Side impact intrusion bars in all doors			•	•	
crush zones front and rear Side impact intrusion bars in all doors Impact absorbing bumpers				•	
crush zones front and rear Side impact intrusion bars in all doors Impact absorbing bumpers Child safety rear door locks			•	•	
crush zones front and rear  Side impact intrusion bars in all doors  Impact absorbing bumpers  Child safety rear door locks  Seat belts			•	•	
crush zones front and rear  Side impact intrusion bars in all doors  Impact absorbing bumpers  Child safety rear door locks  Seat belts  Pretensioners, load limiters and height adjustable			•	•	
crush zones front and rear  Side impact intrusion bars in all doors  Impact absorbing bumpers  Child safety rear door locks  Seat belts  Pretensioners, load limiters and height adjustable upper mounts on front seat belts			•	•	
crush zones front and rear  Side impact intrusion bars in all doors  Impact absorbing bumpers  Child safety rear door locks  Seat belts  Pretensioners, load limiters and height adjustable upper mounts on front seat belts  3 point retractable seat belts for all occupants			•		
crush zones front and rear  Side impact intrusion bars in all doors  Impact absorbing bumpers  Child safety rear door locks  Seat belts  Pretensioners, load limiters and height adjustable upper mounts on front seat belts  3 point retractable seat belts for all occupants  Seating  Child seat top tether strap anchor point brackets			•		
crush zones front and rear  Side impact intrusion bars in all doors  Impact absorbing bumpers  Child safety rear door locks  Seat belts  Pretensioners, load limiters and height adjustable upper mounts on front seat belts  3 point retractable seat belts for all occupants  Seating  Child seat top tether strap anchor point brackets fitted to all 3 rear seat positions			•		
crush zones front and rear  Side impact intrusion bars in all doors  Impact absorbing bumpers  Child safety rear door locks  Seat belts  Pretensioners, load limiters and height adjustable upper mounts on front seat belts  3 point retractable seat belts for all occupants  Seating  Child seat top tether strap anchor point brackets fitted to all 3 rear seat positions  Anti-submarining front seat base steel pans					
crush zones front and rear  Side impact intrusion bars in all doors  Impact absorbing bumpers  Child safety rear door locks  Seat belts  Pretensioners, load limiters and height adjustable upper mounts on front seat belts  3 point retractable seat belts for all occupants  Seating  Child seat top tether strap anchor point brackets fitted to all 3 rear seat positions  Anti-submarining front seat base steel pans  5 height-adjustable headrests			•		
crush zones front and rear  Side impact intrusion bars in all doors  Impact absorbing bumpers  Child safety rear door locks  Seat belts  Pretensioners, load limiters and height adjustable upper mounts on front seat belts  3 point retractable seat belts for all occupants  Seating  Child seat top tether strap anchor point brackets fitted to all 3 rear seat positions  Anti-submarining front seat base steel pans  5 height-adjustable headrests (driver & front passenger active headrests)			•		
crush zones front and rear  Side impact intrusion bars in all doors  Impact absorbing bumpers  Child safety rear door locks  Seat belts  Pretensioners, load limiters and height adjustable upper mounts on front seat belts  3 point retractable seat belts for all occupants  Seating  Child seat top tether strap anchor point brackets fitted to all 3 rear seat positions  Anti-submarining front seat base steel pans  5 height-adjustable headrests (driver & front passenger active headrests)  ISO Fix points					
crush zones front and rear  Side impact intrusion bars in all doors  Impact absorbing bumpers  Child safety rear door locks  Seat belts  Pretensioners, load limiters and height adjustable upper mounts on front seat belts  3 point retractable seat belts for all occupants  Seating  Child seat top tether strap anchor point brackets fitted to all 3 rear seat positions  Anti-submarining front seat base steel pans  5 height-adjustable headrests (driver & front passenger active headrests)  ISO Fix points  Security		o o o o o o o o o o o o o o o o o o o			
crush zones front and rear  Side impact intrusion bars in all doors  Impact absorbing bumpers  Child safety rear door locks  Seat belts  Pretensioners, load limiters and height adjustable upper mounts on front seat belts  3 point retractable seat belts for all occupants  Seating  Child seat top tether strap anchor point brackets fitted to all 3 rear seat positions  Anti-submarining front seat base steel pans  5 height-adjustable headrests (driver & front passenger active headrests)  ISO Fix points  Security  Central locking	Act	ive	·	• • • • • • • Highlander	
crush zones front and rear  Side impact intrusion bars in all doors  Impact absorbing bumpers  Child safety rear door locks  Seat belts  Pretensioners, load limiters and height adjustable upper mounts on front seat belts  3 point retractable seat belts for all occupants  Seating  Child seat top tether strap anchor point brackets fitted to all 3 rear seat positions  Anti-submarining front seat base steel pans  5 height-adjustable headrests  (driver & front passenger active headrests)  ISO Fix points  Security  Central locking  Keyless entry with burglar alarm	Act	ive	· · · · · · · · · · · · · · · · · · ·	• • • • • • • Highlander	
Reinforced body / chassis, with rigid cabin and crush zones front and rear  Side impact intrusion bars in all doors  Impact absorbing bumpers  Child safety rear door locks  Seat belts  Pretensioners, load limiters and height adjustable upper mounts on front seat belts  3 point retractable seat belts for all occupants  Seating  Child seat top tether strap anchor point brackets fitted to all 3 rear seat positions  Anti-submarining front seat base steel pans  5 height-adjustable headrests (driver & front passenger active headrests)  ISO Fix points  Security  Central locking  Keyless entry with burglar alarm  Engine immobiliser  Deadlock security system	Act	ive	· · · · · · · · · · · · · · · · · · ·	• • • • • • • Highlander	
crush zones front and rear  Side impact intrusion bars in all doors  Impact absorbing bumpers  Child safety rear door locks  Seat belts  Pretensioners, load limiters and height adjustable upper mounts on front seat belts  3 point retractable seat belts for all occupants  Seating  Child seat top tether strap anchor point brackets fitted to all 3 rear seat positions  Anti-submarining front seat base steel pans  5 height-adjustable headrests (driver & front passenger active headrests)  ISO Fix points  Security  Central locking  Keyless entry with burglar alarm  Engine immobiliser	Act	ive	· · · · · · · · · · · · · · · · · · ·	• • • • • • • Highlander	

Elite Body coloured side mirrors with integrated repeater Chrome exterior door handles Body coloured front grille Chrome surround front grille Panorama glass roof (with interior sliding blind) Lower door sporty black side garnish Metal effect roof rails Front and rear mud flaps Rear roof spoile Satellite Navigation with 6.5" touch screen 5" touch screen radio MP3 / CD player with AM / FM tuner Bluetooth®^ telephone and audio streaming 6 speakers including tweeters USB audio input with iPod®o compatibility Auxiliary audio input jack (to connect external audio source) Rear roof mounted aerial 4 function steering wheel audio controls Occupant Comfort Power windows with driver glass one–touch auto up and down function Driver's side power safety window with anti jam Push button start with proximity smart key Height adjustable driver's seat cushion Electric adjust driver seat with lumbar support Headlamp Escort function Cruise control, steering wheel mounted controls Sunvisor with vanity mirror Slide out sun extension covers on sunvisor Premium wrapped steering wheel rim & transmission shift knob Electric folding side mirrors Heated front seats Privacy glass 3 x occupant assist grip handles with 1 x coat hook in rear Tilt and telescopic adjustable steering wheel One touch triple turn signal 2 x 12 volt power outlets: front and rear cargo Trip computer with average km/hr, trip km, distance to empty, average and instant fuel consumption L/100km Portable ash tray and cigarette lighter Woven cloth upholstery Leatherette\* / woven cloth upholstery Leather / Leatherette\* unholster Interior Ventilation Elite Active Manual air conditioning Full auto, dual zone climate control with cluster ionizer and external temperature display Rear heated glass Interior Lighting Active Elite Delayed fade-out interior lights Courtesy reflectors on front doors Individual driver and front passenger map lamps in overhead console Luggage lamp Illuminated vanity mirrors Illuminated glove box compartment Storage Solutions 60 / 40 split forward folding rear seats Fold down sunglasses compartment in roof mounted console Front seat back pockets Centre floor console with storage compartment and dual cup holders 1 x bag hook in rear cargo area Fold down rear armrest with dual cup holders Map pockets with bottle bulges in all door trims Ticket holder in sun visor (driver's side) Lockable glove box compartment Storage recess in sidewall of rear cargo area Rear elasticised storage net with flat or hammock Retractable cargo area security blind

\*Finishes specified as leather and/or leatherette may contain elements of genuine leather, polyurethane leather (leather substitute) or man made materials, or a combination thereof. † Source: ADR81/02. Fuel consumption will vary depending on a combination of driving habits and the condition of the vehicle. # Features can be independently deactivated at an authorised Hyundai Dealer. "iPod" is a registered trademark of Apple Computer Inc., registered in the U.S. and other countries. Bluetooth is a registered trademark of Bluetooth SIG Inc. Please check your Bluetooth devices capabilities to ensure compatibility.

## HYUNDAI GENUINE ACCESSORIES

While the ix35 offers a comprehensive range of quality inclusions, you can further enhance your driving pleasure and ownership pride by choosing from a wide range of Hyundai Genuine Accessories that reflect your personality and add extra ease and enjoyment to your lifestyle pursuits.

Importantly, Hyundai Genuine Accessories are an astute way to help keep your new ix35 in original showroom condition and further enhance its already high levels of built-in occupant safety.



Hyundai ix35 Active featured above in Vanilla White is accessorised with Hyundai Genuine Whispbar™ Quiet Roof Racks, Surfboard Carrier, Tinted Stylevisors (set of 4), Headlight Protectors (set of 2), Bonnet Protector, Front Park Assist 1 (2 head or 4 head), Alloy Nudge Bar (with Driving Light Mounting Brackets) Side Steps and 17" Alloy Wheels (sold singularly, rubber not included). All sold separately at additional cost. Surfboard not included.



## **DVD** Entertainment

- Movies
- Audio CDs
- Games (Excludes Highlander models)



Whispbar™ Quiet Roof Racks<sup>2</sup>

- Patent Whispbar™ Technology
- Strong and secure
- High Quality



Headlight Protectors & Bonnet Protector (sold separately)

- UV Resistant
- Distortion Free



Towbar,3 Towball & Trailer Wiring Harness

- Specifically Designed
- High Quality
- Australian Standards Compliant



Tailored Carpet Floor Mats (set of 4)

- Contoured
- High Grade
- Colourfast



Alloy Nudge Bar (with Driving Light Mounting Brackets)

- Premium Grade
- Stylish
- Strong and secure



Stylish

Soft Glowing

Brushed Stainless Steel

Tinted Stylevisors (set of 4)

Illuminated Scuff Plates (set of

4 - 2 x illuminated & 2 x brushed alloy)

- Slimline
- UV Resistant
- Easily Installed

<sup>1</sup> Park Assist Sensors are designed as driver assist function only and should not be used as a substitute for skilled driving and safe parking practices. While the Park Assist sensors monitor objects on approach, there may be occasions where blind spots affect the sensitivity of the sensors and as a result the area into which the vehicle is heading must be visually monitored by the driver at all times while parking. Load capacity = 100kg (Active & Elite), 75kg (Highlander) evenly distributed over 2 bars. Maximum ball download = 120kg (2WD) or 140kg (AWD). Towing capacity = 1600kg braked & 750kg unbraked. Towbar capacity subject to regulatory requirements, towbar design, vehicle design and towing equipment limitations

†All Hyundai Genuine Accessories are subject to warranty conditions. See your nearest Hyundai Dealer or visit our website at **www.hyundai.com.au** for full warranty terms and usage recommendations. Accessories pictured are all sold separately at an additional cost. Finishes specified as leather may contain elements of genuine leather, polyurethane leather (leather substitute) or man-made materials, or a conjunction thereof.







Highlander model shown in Sleek Silver.







Sleek Silver (WEA) – Metallic



Blue Ice (THE) – Metallic

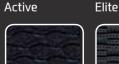


Blue Ocean (UDK) – Mica

Grey Titanium (TAK) – Mica

Phantom Black (TCM) – Mica

Interior Colour





Black Leatherette\*



Black Leather/ with Black Cloth

Eco Green (SCM) – Metallic Colours are indicative only and may vary due to the printing process

Variants	Active	Elite	Highlander
2.0 2WD	$\checkmark$	<b>√</b> ^	
2.4 AWD		✓	$\checkmark$
2.0 R-series AWD		✓	✓

<sup>\*</sup>Finishes specified as leather and/or leatherette may contain elements of genuine leather, polyurethane leather (leather substitute) or man-made materials, or a combination thereof. ^2.0L 2WD Elite model only available with Automatic transmission

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Hyundai Motor Company Australia Pty Ltd Corner of 394 Lane Cove Road & Hyundai Drive, Macquarie Park NSW 2113 T.02 8873 6000 F.02 8873 6005 Hyundai Motor Company (HMC) and the Hyundai Motor Company Australia (HMCA) each reserve the right to alter vehicle specifications and equipment levels without notice. Some equipment featured on the cars in this spec sheet may not be available in Australia or may be optional. 5 year/unlimited km warranty: 5 year/unlimited km warranty only applies to new passenger vehicles used for private/domestic purposes. Vehicles used at any time for high mileage/commercial purposes are excluded. Refer to full warranty conditions. 12 months free Roadside Assist: Complimentary 12 months Roadside Assist when you purchase a new Hyundai vehicle (excluding rental buyers). Roadside Assist extensions are valid for 12 months from the date of scheduled maintenance service at a participating authorised Hyundai dealer. Does not apply to vehicles when they reach 84 months from original new car sale date. MapCare™ Plan only applies to new vehicles with factory—fitted satellite navigation. Navter™ and MapCare™ are registered trademarks of Nokia Corporation. Maximum of 2 updates taken on an annual cycle within 3 years of the vehicle's initial purchase. Vehicle must be serviced at a participating authorised Hyundai dealer to receive free map update. Capped Price Service: Applies to new Hyundai vehicles first registered from 1/8/12, private and nominated small business customers only, for the first 3 years/45,000km, whichever comes first. Vehicles sold to rental, government, not-for-profit and fleet customers are not eligible. Eligible vehicles entitled to capped (maximum) price for standard scheduled maintenance (ie, logbook) services at participating authorised Hyundai dealers. Terms and conditions apply to all warranty and Hyundai iCare offers, visit www.hyundai.com.au/icareterms for full terms, conditions, exclusions and eligibility details. To the extent permitted by the law, neither HMC nor HMCA sh









