



**ISUZU**  
Delivers



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**THE NEW-LOOK DMAX**  
**GETTING IT DONE**  
**NEVER LOOKED SO GOOD**







NEW FRONT STYLING



LOCKABLE TAILGATE



PROJECTOR HEADLIGHTS



18" ALLOY WHEELS



REAR CAMERA



PARKING ASSIST

The all new Isuzu D-MAX combines a bold new design with integrated functionality, providing you with a vehicle that is not only equipped to get any job done, but to get it done in style! The new front styling and 18" alloy wheels grab your attention as much as they grab onto any road surface. The integrated LED Daytime Running Lights and Projector Headlights not only increase your visibility but also the visibility of your vehicle, ensuring a safer drive. Finally, the Parking Assist feature combines proximity sensors with Rear-View Camera to provide you with crystal clear images while reversing.



# REAL EFFICIENCY MEETS REAL PERFORMANCE







FUEL INJECTOR NOZZLES



MULTI-INFO DISPLAY


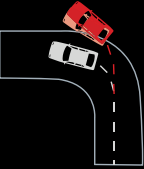



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For the new D-Max, less fuel does not mean less power, with a state of the art aerodynamic exterior design providing minimal drag and the high pressure injector nozzles, you are able to achieve optimum fuel efficiency without sacrificing on performance.



# REAL SAFETY

## REAL PEACE OF MIND

<p>DETECTING OVERSTEER</p>  <p>DETECTING UNDERSTEER</p> 	
<p>ESC (WITH TRACTION CONTROL)</p>	<p>ABS</p>
	
<p>BUILD STRUCTURE</p>	<p>AIRBAGS</p>

Your most valuable cargo is our number one priority. That's why we have incorporated the latest safety features into the new ISUZU D-MAX, such as Dual Front, Curtain and Side-Impact Airbags, as well as a passenger safety cell constructed from high tensile tailor blank welded steel. The new ISUZU D-MAX provides unyielding strength, rigidity and safety while combining with ESC and ABS to keep you and your passengers safely on the road.











# WEEK/END NEVER LOOKED THIS GOOD



## TOWING AND LOAD BOX CAPACITY

The spacious load box of the Double Cab LX 4x4 Automatic, measures 1483 x 1534 x 465 and is capable of handling a total payload of 1021kg. The ISUZU D-MAX is built to be at home in any environment and with a towing capacity of up to 3500kg you'll be able to take all the comforts of home with you too.



# TERRAIN HANDLING







## URBAN

### TYRES

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Low rolling resistance tyres for improved fuel efficiency in urban conditions.



## WET

### TRACTION

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Traction control limits tyre slip on slippery surfaces.



## SAND

### STABILITY CONTROL

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Electronic Stability Control (ESC) with traction control automatically detects a loss of steering control and applies individual brakes to help "steer" the vehicle.



## ROCK

### LIMITED SLIP DIFFERENTIAL (LSD)

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Limited slip differential (LSD) provides increased traction by locking the wheels on the same axle to rotate evenly.



**NEVER OUT OF  
ITS DEPTH**







### GROUND CLEARANCE

220mm ground clearance provides ample height to traverse even the toughest terrain.\*

\*Only applicable to the LX range.



### HILL START ASSIST

Hill Start Assist (HSA) prevents the vehicle from rolling when pulling away on an incline by holding the brakes for two seconds or until propulsion is detected.



### WADE DEPTH

With a maximum wade depth of 600mm, getting through even the most daunting of obstacles never looked so good.









# REAL-WORLD READY

## AT HOME, WHEREVER YOU ARE

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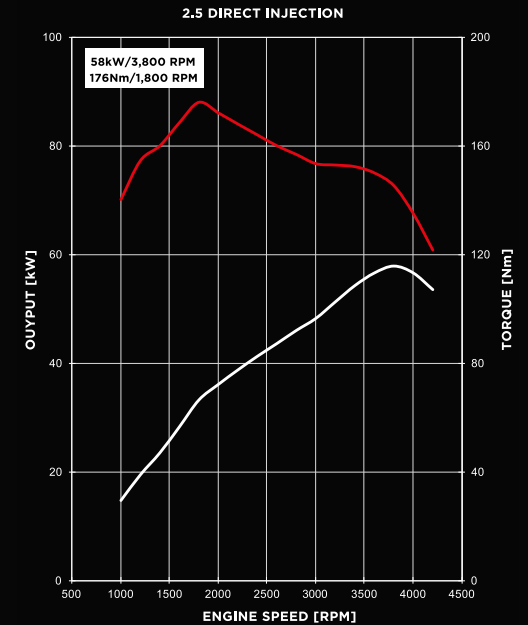
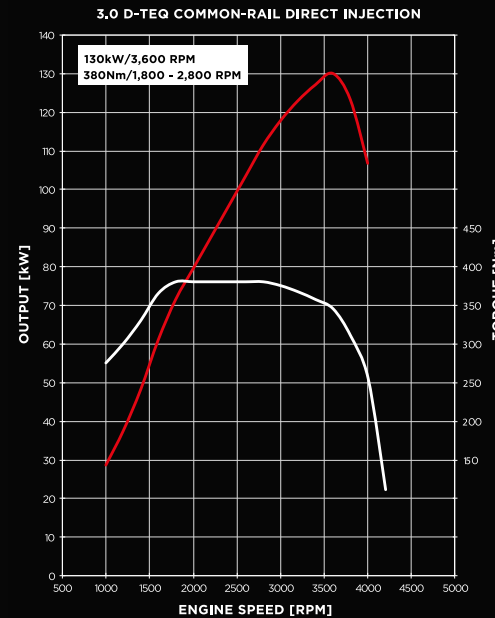
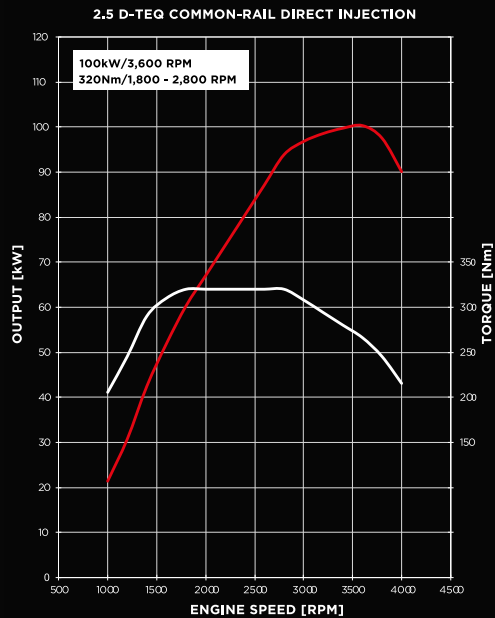
On or off-road, the ISUZU D-MAX is the ideal choice for any D-MAX enthusiast. With a range of models including 2WD-high, 4WD-high and 4WD-low, you'll have the optimal configuration for any terrain. Whether you're putting your ISUZU D-MAX to the test in rugged terrain or doing the daily school run, the ISUZU D-MAX's legendary ride comfort and performance will ensure you are up to any task.







# REAL AT HEART



## REAL PASSION MEETS REAL PERFORMANCE

At the heart of the ISUZU D-MAX lies an engine that allows Real passion to meet Real performance. The ISUZU D-MAX is capable of producing 130kW @ 3600 of power and an optimised transmission allows for a maximum torque of 380 Nm.  
\*Only applicable to the 3l engine.





DOUBLE CAB

SINGLE CAB





SUMMIT WHITE



PEPPER DUST



VECTOR BLUE



SON OF A GUN GREY



BLACK MEET KETTLE



PULL ME OVER RED



SWITCHBLADE SILVER



16" STEEL WHEEL



16" ALLOY WHEEL



17" ALLOY WHEEL



18" ALLOY WHEEL



# DIRT HAS NEVER LOOKED SO GOOD

## ISUZU OFF-ROAD ACADEMY

The ISUZU Off-Road Academy is the ultimate training ground for anyone wanting to sharpen their off-road driving skills and a great way for existing and potential Isuzu owners to find out exactly what the ISUZU D-MAX is made of. The Academy will help you get to know your vehicle and identify the right specification for your needs as well as teach you about accessories you may want to consider.

While every off-road trip can be an adventure, it can also be unpredictable and there are some important things to consider before venturing off into the bush. We'll show you what you'll need to be prepared for in every situation. You'll learn new skills and put them into practice, taking on a number of obstacles, some easy and some not so easy. And finally, because things do go wrong in the bush, we'll teach you essential recovery techniques to get you out of trouble.



**ISUZU**  
**OFF-ROAD ACADEMY**





# REAL GOOD LOOKS INSIDE AND OUT



INFOTAINMENT



MULTI-INFO DISPLAY

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Getting it done never felt so good. The new ISUZU D-MAX is designed with a host of features, like a touchscreen integrated infotainment system with Bluetooth connectivity, iPod, two USB ports, WiFi connectivity, and embedded navigation, for your comfort and enjoyment. From the moment you enter the ISUZU D-MAX with its Passive Entry System, allowing for keyless operation, to the moment you arrive at your destination in the climate controlled cabin, the ISUZU D-MAX puts your comfort and entertainment literally at your fingertips.







MODEL	SINGLE CAB D-MAX TFR54	SINGLE CAB D-MAX TFR86	SINGLE CAB D-MAX TFR86	SINGLE CAB D-MAX TFR86
TRIM	STD RIDE	BASE HR (A/C)	DELUXE HR (A/C, A/BAG)	DELUXE (A/C, A/BAG)
DRIVE CONFIGURATION	4 x 2	4 x 2	4 x 2	4 x 4
<b>Engine</b>				
Displacement	2499	2499	2499	2499
No. of Cylinders	4	4	4	4
Compression Ratio	18.1:1	18.1:1	18.1:1	18.1:1
Bore x stroke (mm)	95.4 x 87.4	95.4 x 87.4	95.4 x 87.4	95.4 x 87.4
No. of Valves	16	16	16	16
Power (KW) @ r/min	58@3800	100 @ 3600	100@ 3600	100@ 3600
Torque (Nm)@r/min	176@1800	320@1800-2800	320@1800-2800	320@1800-2800
Fuel System	Direct Injection	Common Rail Direct Injection	Common Rail Direct Injection	Common Rail Direct Injection
Turbocharger	Std	Std	Std	Std
Intercooler	N/a	Std	Std	Std
<b>Fuel consumption</b>				
Combined Cycle (l/100km)	7.9	9.6	10.7	10.7
Combined CO2 Emissions (g/km)	206	199	217	217
Fuel Type/Recommended Grade	Diesel/Premium Grade	Diesel/Premium Grade	Diesel/premium Grade	Diesel/premium Grade
<b>Transmission</b>				
Transmission Type	5-speed manual	5-speed manual	5-speed manual	5-speed manual
4WD Rotary Switch Control-2 Speed Transfer Case	N/A	N/A	N/A	Std
Low Range Ratio	N/A	N/A	N/A	2.482
<b>Front Differential</b>				
Shift on the Fly	N/A	N/A	N/A	Std
Axle Ratio: Final Drive	N/A	N/A	N/A	4.1
<b>Rear Differential</b>				
Limited Slip Differential	N/A	Std	Std	Std
Axle Ratio: Final Drive	4.555	3.909	3.909	4.1
<b>Chassis Design</b>				
Wheel Suspension Front	Coil Spring	Hi-Ride Coil spring	Hi-Ride Coil Spring	Coil Spring
Wheel Suspension Rear	Leaf spring	Leaf spring Overslung	Leaf spring Overslung	Leaf spring Overslung
Shock Absorbers	Twin-Tube Gas Pressurised (Heavy Duty)	Twin-Tube Gas Pressurised (Heavy Duty)	Twin-Tube Gas Pressurised (Heavy Duty)	Twin-Tube Gas Pressurised (Heavy Duty)
Hi-Ride Suspension	N/A	Std	Std	N/A
Skid Plate Guard	Std	Std	Std	Std
Engine Sump Guard	N/A	Std	Std	Std
Transfer Case Guard	N/A	N/A	N/A	Std
Fuel Tank Guard	Std	Std	Std	Std
<b>Wheel/Tyres</b>				
Tyre Size	195/R15 (AT)	205 R16C(AT)	205 R16C(AT)	245/70R16(AT)
Wheel Type /size	6.0J x 15" Alloy	6.5J-33 x 16" Steel	6.5J-33 x 16" Steel	7.0J-33 x 16" Alloy
Spare Wheel Size/Type	6.0J x 15" Alloy	6.5J-33 x 16" Steel	6.5J-33 x 16" Steel	6.5J-33 x 16" Steel
Turning Circle: Tyres (m)	12.7	12.7	12.7	12.7
Turning circle: Body (m)	13.5	13.5	13.5	13.5
<b>Dimensions</b>				
Length (mm)	5218	5218	5218	5218
Width (mm)	1860	1860	1860	1860
Width incl.Mirrors (mm)	2132	2132	2132	2132
Height (mm)	1790	1790	1790	1790
Wheelbase (mm)	3095	3095	3095	3095
Track Front/Rear (mm)	1510/1510	1570/1570	1570/1570	1570/1570
Ground Clearance (mm)	225	225	224	224
Loadbox length (mm)	2318	2318	2318	2318
Loadbox Width (mm)	1534	1534	1534	1534
Loadbox depth (mm)	440	440	440	440

Body Configuration	Regular	Regular	Regular	Crew	Crew	Crew
Model	Base HR (A/C)	Base HR (A/C)(w a/bag)	Base (A/C, A/Bag)	Base+ HR (A/C, A/Bag)	Base+ (A/C, A/Bag)	LS
Approach angle (°)	21	30	30	30	30	30
Departure angle (°)	17.2	22.4	22.7	22.4	22.7	22.7
Breakover angle (°)	17.6	22.4	22.4	22.4	22.4	22.4
Wading depth (mm)	400	600	600	600	600	600
Ground clearance	202	225	224	224	224	224

MODEL	SINGLE CAB D-MAX TFR54	SINGLE CAB D-MAX TFR86	SINGLE CAB D-MAX TFR86	SINGLE CAB D-MAX TFR86
TRIM	STD RIDE	BASE HR (A/C)	DELUXE HR (A/C, A/BAG)	DELUXE (A/C, A/BAG)
DRIVE CONFIGURATION	4 x 2	4 x 2	4 x 2	4 x 4
<b>Mass/capacity</b>				
Gross Vehicle Mass (GVM)(kg)	2850	2850	2850	2850
Gross Combined Mass (GCM)(kg)	4450	4450	4450	4450
Tare mass (kg)	1705	1705	1710	1820
Payload (kg)	1086	1086	1081	1071
Towing Capacity (kg):unbraked Trailer	750	750	750	750
<b>Mass/Capacity</b>				
Towing Capacity/Towbar Rating (kg) Trailer with overrun Brake	2100	2100	2100	2100
Fuel Tank Capacity(l)	80	80	80	80
<b>Loadbox Features</b>				
Tie-down brackets in loadbox for load restraint	4	4	4	4
Rope hooks on load box (side and Rear)	12	12	12	12
Cab protector- Black	Std	Std	Std	Std
<b>Safety Features</b>				
Side impact protect bars	Std	Std	Std	Std
Electronic brake-force distribution (EBD)	N/A	N/A	Std	Std
Brake assist system (BAS)	N/A	N/A	Std	Std
Driver and front passenger airbags	N/A	N/A	Std	Std
<b>Interior/Exterior Lighting</b>				
Centre High Level Stop Lamp	Std	Std	Std	Std
Interior Courtesy Lights	Std	Std	Std	Std
Halogen Headlights	Multi-Reflector	Multi-Reflector	Multi-Reflector	Multi-Reflector
Headlamps "On" Warning Buzzer	Std	Std	Std	Std
<b>Exterior Features</b>				
Radiator Grille Colour	Material Grey	Material Grey	Material Grey	Material Grey
Body Colour Front Bumper	Std	Std	Std	Std
Rear Step bumper with Tow park Provision	Std	Std	Std	Std
Exterior Door Handler Colour	material Black	Material Black	Material Black	Material Black
Mudflaps	Std	Std	Std	Std
Folding Exterior Mirror Colour	Manual Black	Manual Black	Manual Black	Manual Black
<b>Interior Features</b>				
Power Assisted Steering	Std	Std	Std	Std
Gearknob Trim	Std	Std	Std	Std
Front seat Configuration	Split Bench	Split Bench	Split Bench	Split Bench
Seat Trim	Vinyl	Vinyl	Vinyl	Vinyl
Floor Trim	Vinyl	Vinyl	Vinyl	Vinyl
Driver Footrest	Std	Std	Std	Std
Air Conditioner	N/A	Manual	Manual	Manual
Cabin Air filter (Pollen)	Std	Std	Std	Std
Anti-Dazzle rear View Mirror	Std	Std	Std	Std
12-V Auxiliary Power supply	1	1	1	1
Lockable Glove Box	Std	Std	Std	Std
Door Trim with storage Pockets and intergrated Cupholders	Std	Std	Std	Std
Fuel Flap Remote	Std	Std	Std	Std
Side Windows Clear	Std	Std	Std	Std
Fixed Rear Window, Clear with No Defogger	Std	Std	Std	Std
<b>Infotainment</b>				
No. of speakers	2	2	2	2
<b>Warranty</b>				
Warranty	Available	Available	Available	Available
Disclaimer: Abridged specifications correct as time of printing and may subsequently change. Please contact your nearest dealer to confirm any specification changes.				
Notes: (a) Towing capacity subject to country specific regulations. The weight of the towing vehicles, including trailing load must not exceed the Gross vehicle mass (GVM). The combined weight of the fully loaded vehicles must not exceed the Gross Combination Mass (gcm) Maximum individual axle loads (GA1&GA2) must not be exceeded (eg. If a 3.0L 4x4 is towing 2.100kg its maximum vehicle mass is 2.850kg in order to be within GCM of 4.950kg). b) Fuel Economy & CO data as per ECE R101 regulation in Europe. Note that the actual fuel consumption will depend on many factors including the driver's driving habit, prevailing conditions and the vehicle's equipment, condition and use.				



MODEL	DOUBLE CAB D-MAX TFR86	DOUBLE CAB D-MAX TFR86	DOUBLE CAB D-MAX TFS86	DOUBLE CAB D-MAX TFS85	DOUBLE CAB D-MAX TFS85
TRIM	DELUXE HR (AC A/BAG)	BASE (AC, A/BAG)	DELUXE (AC,A/BAG)	LUXURY LS	LUXURY LS(A/T)
DRIVE CONFIGURATION	4 x 2	4 x 4	4x4	4x4	4x4
Engine					
Displacement (cc)	2499	2499	2499	3000	3000
No. of Cylinders	4	4	4	4	4
Compression Ratio	18.11	18.11	18.11	17.51	17.51
Bore x stroke (mm)	95.4 x 87.4	95.4 x 87.4	95.4 x 87.4	95.4 x 104.9	95.4 x 104.9
No. of Valves	16	16	16	16	16
Power (kw) @r/min	100@3600	100@3600	100@3600	120@3200	120@3200
Torque (Nm) @r/min	320@1800-2800	320@1800-2800	320@1800-2800	380@1800-2200	380@1800-2200
Fuel System	Common Rail Direct Injection	Common Rail Direct Injection	Common Rail Direct Injection	Common Rail Direct Injection	Common Rail Direct Injection
Turbo Charger	Std	Std	Std	Std	Std
Intercooler	Std	Std	Std	Std	Std
Fuel Consumption					
Combined cycle (l/100km)	7.7	7.9	7.9	7.9	7.9
Combined Co2 emissions (g/km)	203	208	208	209	208
Fuel Type/recommended Grade	Diesel/premium Grade	Diesel/premium Grade	Diesel/premium Grade	Diesel/premium Grade	Diesel/premium Grade
Transmission					
Transmission type	5-speed manual	5-speed manual	5-speed manual	5-speed manual	5-speed auto
4WD Rotary Switch Control-2 - speed Transfer Case	N/A	Std	Std	Std	Std
Low Range Ratio	N/A	2.482	2.482	2.482	2.482
Front Differential					
Shift on the Fly	N/A	Std	Std	Std	Std
Axle Ratio:Final Drive	N/A	4.1	4.1	3.727	3.727
Rear Differential					
Limited Slip Differential	Std	Std	Std	Std	Std
Axle Ratio:Final Drive	3.909	4.1	4.1	3.727	3.727
Chassis Design					
Wheel Suspension front	Hi-Ride coil Spring	Coil Spring	Coil Spring	Coil Spring	Coil Spring
Wheel Suspension Rear	Leaf Spring Overslung	Leaf Spring Overslung	Leaf Spring Overslung	Leaf Spring Overslung	Leaf Spring Overslung
Shock Absorbers	Twin-tube Gas Pressurised (Heavy duty)	Twin-tube Gas Pressurised (Heav duty)	Twin-tube Gas Pressurised (Heavy duty)	Twin-tube Gas Pressurised (Heavy duty)	Twin-tube Gas Pressurised (Heavy duty)
Hi-Ride Suspension	Std	N/A	N/A	N/A	N/A
Skid plate Guard	Std	Std	Std	Std	Std
Engine Sump Guard	Std	Std	Std	Std	Std
Transfer Case Guard	N/A	Std	Std	Std	Std
Fuel Tank Guard	Std	Std	Std	Std	Std
Wheel/Tyres					
Tyre Size	205R16C(AT) 6.5J-33x16" Steel	245/70R16C(AT) 7.0J-33 x 16" Steel	245/70R16C(AT) 7.0J-33x16" Alloy	245/70R16C(AT) 7.0J-33x16" Alloy	245/70R16C(AT) 7.0J-33x16" Alloy
Full Size Spare wheel /Size	6.5J-33x16" Steel	6.5J-33x16" Steel	6.5J-33x16" Steel	6.5J-33x16" Steel	6.5J-33x16" Steel
Turning Circle Tyres (m)	12.7	12.7	12.7	12.7	12.7
Turning Circle body (m)	13.5	13.5	13.5	13.5	13.5
Dimensions					
Length (mm)	5294	5294	5294	5294	5294
Width (mm)	1860	1860	1860	1860	1860
Width incl. mirrors (mm)	2132	2132	2132	2132	2132
Height (mm)	1790	1790	1790	1790	1790
Wheelbase (mm)	3095	3095	3095	3095	3095
Track Front /rear (mm)	1570/1570	1570/1570	1570/1570	1570/1570	1570/1570
Ground Clearance (mm)	224	224	224	224	224
Loadbox Length (mm)	1483	1483	1483	1483	1483
Loadbox Width (mm)	1534	1534	1534	1534	1534
Loadbox Depth (mm)	465	465	465	465	465
Mass/capacity					
Gross Vehicle Mass (GVM)(KG)	2850	2850	2950	3000	3000
Gross Combined Mass (gcm)(kg)	4450	4450	4950	5000	5000
Tare Mass (Kg)	1510	1815	1905	1970	1990
Payload (Kg)	981	976	986	971	951
Towing Capacity (kg).Unbraked Trailer*	750	750	750	750	750
Towing Capacity/Towbar Rating (kg) Trailer with Overrun Brake*	2100	2100	2100	2000	2000

MODEL	DOUBLE CAB D-MAX TFR86	DOUBLE CAB D-MAX TFR86	DOUBLE CAB D-MAX TFS86	DOUBLE CAB D-MAX TFS85	DOUBLE CAB D-MAX TFS85
TRIM	DELUXE HR (AC A/BAG)	BASE (AC, A/BAG)	DELUXE (AC,A/BAG)	LUXURY LS	LUXURY LS(A/T)
DRIVE CONFIGURATION	4 x 2	4 x 4	4x4	4x4	4x4
Fuel Tank Capacity (l)	80	80	80	80	80
Safety Features					
Anti-lock Brakers (abs)	N/A	N/A	Std	Std	Std
Electronic Brake-Force Distribution (EBD)	N/A	N/A	Std	Std	Std
Brake assist system (BAS)	N/A	N/A	Std	Std	Std
Side Impact protection Bars	Std	Std	Std	Std	Std
Height adjustable 3-point seatbelts	Std	Std	Std	Std	Std
Seatbelt - rear Centre (3-point)	Std	Std	Std	Std	Std
Seatbelt Pre-tensioners	Std	N/A	Std	Std	Std
Driver and Front Passenger Airbags	Std	Std	Std	Std	Std
Collapsible Steering Column	Std	N/A	Std	Std	Std
ISOFIX Child Seat Attachment	N/A	N/A	N/A	Std	Std
Security features					
Remote controlled central locking	Std	Std	Std	Std	Std
Tailgate centre pull handle	black	Black	Black	Chrome + key Cylinder	Chrome + key Cylinder
Interior/Exterior Lighting					
Centre High Level Stop Lamp	Std	Std	Std	Std	Std
Interior courtesy lights	Std	Std	Std	Std	Std
Front Fog lights	Std	Std	Std	Std	Std
Headlights	Halogen Multi-reflector	Halogen Multi-reflector	Halogen Multi-reflector	Projector with Multi-reflector -DRL	Projector with Multi-reflector -DRL
Headlamps*On*warning Buzzer	Std	Std	Std	Std	Std
Rear LED combination tail Lights	N/A	N/A	N/A	Std	Std
Exterior Features					
Radiator Grille colour	Material Grey	Material Grey	Material Grey	Bright Chrome	Bright Chrome
Front Bumper colour	Body Colour	Body Colour	Body Colour	Body Colour	Body Colour
Rear Step Bumper with Tow Pack Provision	Std	Std	Std	N/A	N/A
Rear Step Bumber with Rear Park Assist	N/A	N/A	N/A	Std	Std
Exterior Door Handle colour	black	black	black	Chrome	Chrome
Folding Exterior mirror	Manual black	Manual black	Manual black	Power, Chrome	Power, Chrome
Side Steps (Running Board)	N/A	N/A	N/A	Std	Std
Mudflaps	Std	Std	Std	Std	Std
Interior Features					
Power Assisted Steering	Std	Std	Std	Std	Std
Overhead console with map light	N/A	N/A	N/A	Std	Std
Gearknob Trim	Urethane	Urethane	Urethane	Urethane & Décor Plate	Urethane & Décor Plate
Front seat Configuration	2x bucket base	2x bucket base	2x bucket base	2x bucket deluxe	2x bucket deluxe
Head restraint Rear	Std	Std	Std	Std	Std
Seat Trim	Base cloth	Base Cloth	Base Cloth	Luxury Cloth	Leather
Height Adjustable Driver seat	N/A	N/A	N/A	Std	Std
Seat map Pockets	N/A	N/A	N/A	Std	Std
Floor trim	carpet	carpet	carpet	carpet	carpet
Driver Footrest	Std	Std	Std	Std	Std
Air conditioner with cabin air filter (Pollen)	Manual	Manual	Manual	Auto	Auto
Rear heater duct	Std	Std	Std	Std	Std
12-V auxiliary power supply	1	1	1	1	1
Infotainment					
No. of Speakers	4	2	4	6	6
2Din (flush) CD player, AM/FM, clock Bluetooth, (Hands Free/Audio), USB/AUX, Pod Music Function, RDS	N/A	N/A	N/A	Std	Std
Options					
Non integrated CD/MP3 Player, AM/FM, Clock, Bluetooth Audio Streaming/Phone, Full Size USB	Std	Std	Std	N/A	N/A
Warranty					
Warranty	Available	Available	Available	Available	
Disclaimer: Abridged specifications correct as time of printing and may subsequently change. Please contact your nearest dealer to confirm any specification changes.					
Notes:					
(a) Towing capacity subject to country specific regulations. The weight of the towing vehicles, including trailing load must not exceed the Gross vehicle mass (GVM). The combined weight of the fully loaded vehicles must not exceed the Gross Combination Mass (gcm) Maximum individual axle loads (GA1&GA2) must not be exceeded (eg. if a 3.0L 4x4 is towing 2100kg its maximum vehicle mass is 2.850kg) in order to be within GCM of 4.950kg). b) Fuel Economy & CO data as per ECE R101 regulation in Europe. Note that the actual fuel consumption will depend on many factors including the driving habit, prevailing conditions and the vehicles equipment, condition and use.					





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Delivers