

# SPECIFICATIONS



## Engine

Series	Isuzu 4JJ1-TC Hi-Power
Description	3.0 litre turbo diesel, in-line 4-cylinder, DOHC, 16-valve with Diesel Particulate Diffuser (DPD)
Maximum torque	430Nm @ 2000→2200 rpm (automatic and manual)
Maximum power	130kW @ 3600 rpm
Bore x stroke	95.4mm x 104.9mm
Displacement	2999cc
Compression ratio	17.3 : 1
Cylinder head	Isuzu-patent special aluminium alloy with double-walled water jacketing
Valve gear	Chain-driven dual overhead camshafts, roller rockers, 4 valves/cylinder
Induction	Electronic high pressure common rail direct fuel injection with VSS (Variable Swirl System) and intercooled VGS (Variable Geometry System) turbo charger
Cylinder block	Cast iron upper with induction-hardened cylinder bores, cast alloy lower; special pistons with nickel composite oil rings
Emission level	Euro5
Alternator	90 amp with Intelligent Battery Sensor (IBS)

## Transmissions

Manual	Isuzu MVL-6N 6-speed manual with high torque capacity and output reduction, 275mm diameter clutch plate		
Automatic	Aisin AWR6B45II 6-speed with sequential shift and brake shift lock electronically controlled, tri-mode with Adaptive Logic Control and fuel-saving lock-up torque converter on gears 3, 4, 5 and 6 ▶ Uphill/Downhill Transmission Control System: holds gear in varied-gradient ascents, selects gear on steep descents to hold speed with engine braking		
Ratios: 1	<b>6-speed Manual</b>	<b>6-speed Automatic</b>	
	1st	4.942	3.600
	2nd	2.430	2.090
	3rd	1.428	1.488
	4th	1.000	1.000
	5th	0.749	0.687
	6th	0.634	0.580
	Reverse	4.597	3.732
Final drive	4x2	3.416	3.727
	4x4	3.727	3.727
	Snorkelled diff breathers to increase fording depth and reduce mud blockage		
Transfer gearing	4x4 low-range	2.482	2.482
	4x4 high-range	1.000	1.000
4x4 system	"Terrain Command" control with 'shift on the fly' 2-high↔4-high selection at up to 100km/h		
Drivetrain system	TCS (Traction Control System) on all model variants		

## Steering

Engine-speed-sensitive variable capacity power-assisted rack and pinion system; 3.80 turns (4x2 low-ride models) and 3.84 turns (4x2 high-ride and 4x4 models) lock-to-lock via tilt-adjustable steering wheel

## Chassis

Separate, full-length heavy-duty truck chassis with 7 cross members on low-ride models and 6 cross members on high-ride models

### Front suspension

4x2 SX Low-Ride model: Independent, coil springs, gas shock absorbers, upper and lower wishbones, stabiliser bar

4x2 High-Ride and 4x4 models: Independent, high-ride, coil springs, gas shock absorbers, upper and lower wishbones, stabiliser bar

### Rear suspension

Low-Ride model: Alloy-steel underslung semi-elliptic leaf springs; gas shock absorbers

4x2 SX Space Cab Ute High-Ride and LS-M models: Heavy Duty alloy-steel overslung long-span semi-elliptic leaf springs; gas shock absorbers

4x2 High-Ride and 4x4 models: Alloy-steel overslung long-span semi-elliptic leaf springs; gas shock absorbers

All Cab Chassis models: Heavy Duty alloy-steel long-span semi-elliptic leaf springs; gas shock absorbers (Low-Ride: underslung High-Ride: overslung)

## Axles

### Front

Independent 4x4: fully floating with outer CV, inner double offset joints and equal length driveshafts

Gross Axle Weight: Low-Ride 1250kg; High-Ride 1350kg

### Rear

Rigid semi-floating banjo with hypoid final drive and dual tapered needle roller bearings

Gross Axle Weight: 1870kg

## Brakes

Anti-lock Brake System (ABS) with Electronic Brakeforce Distribution (EBD), Electronic Stability Control (ESC), Emergency Brake Assist (EBA), Hill Start Assist (HSA) and Hill Descent Control (HDC)

Low-Ride model: 280mm dia. ventilated front discs with 2-piston calipers, 295mm rear drums

4x2 High-Ride and 4x4 models: 300mm dia. ventilated front discs with 2-piston calipers, 295mm rear drums

Power-assisted via 10.5" servo unit; central pull up park brake

## Wheels and Tyres

### 4x2 SX (Low-Ride)

15" x 6.5" drilled silver-finish steel; 215 / 70 R15c Highway Terrain

### 4x4 EX, SX and 4x2 SX (High-Ride)

16" x 7" drilled silver-finish steel; 245 / 70 R16 All Terrain

### 4x4 LS-M

16" x 7" alloy; 245 / 70 R16 All Terrain

### 4x4 LS-U and 4x2 LS-U (High-Ride)

17" x 7" alloy; 255 / 65 R17 Highway Terrain

All models: full size steel spare wheel

## Service Plus



### Warranty

For the ultimate peace of mind, every Isuzu D-MAX comes standard with a comprehensive, bumper-to-bumper 5 year/130,000km<sup>+</sup> warranty.

### Roadside Assistance

Complimentary with every new D-MAX is 5 years roadside assistance.

### Capped Price Servicing

As an owner you will get access to our Capped Price Servicing<sup>+</sup> Program. The CPS Program covers the first 5 Scheduled Services in line with the Scheduled Service Intervals.

<sup>+</sup>5 years/130,000km whichever occurs first, for eligible customers. Excludes trays and accessories. <sup>+</sup>The Capped Price Servicing Program ("CPS Program") applies to Eligible Vehicles with a Warranty Start Date on or after 1/1/15 at Participating Isuzu UTE Dealers only. The 5 years Capped Price Servicing covers the first 5 Scheduled Services for 16.5MY and later vehicle models for up to 5 years/50,000km (whichever occurs first). CPS Program is subject to change. For full terms & conditions and current pricing visit [isuzuute.com.au/service-plus](http://isuzuute.com.au/service-plus).

# D-MAX FEATURES AND SPECIFICATIONS

## Description

Description	4x2							4x4							
	Single Cab Chassis SX	Single Cab Chassis High-Ride SX	Space Cab Ute High-Ride SX	Crew Cab Ute Low-Ride SX	Crew Cab Chassis High-Ride SX	Crew Cab Ute High-Ride SX	Crew Cab Ute High-Ride LS-U	Single Cab Chassis EX	Single Cab Chassis SX	Space Cab Chassis SX	Space Cab Ute LS-U	Crew Cab Chassis SX	Crew Cab Ute SX	Crew Cab Ute LS-M	Crew Cab Ute LS-U
<b>Engine</b>															
2999cc DOHC 4cyl. with intercooled turbo charger (430Nm, 130kW)	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
<b>Transmissions</b>															
6-speed manual transmission	●			●				●	●	●	●	●	●	●	●
6-speed "Rev-Tronic" automatic transmission with sequential sport mode		●	●		●	●	●		●	●	●	●	●	●	●
<b>Safety and Security</b>															
4-channel 4-sensor Anti-lock Brake System (ABS) with Electronic Brakeforce Distribution (EBD)	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Electronic Stability Control (ESC)	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Traction Control System (TCS)	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Emergency Brake Assist (EBA)	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Hill Start Assist (HSA)	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Hill Descent Control (HDC)	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Reversing camera	OPT	OPT	OPT	OPT	OPT	OPT	●	OPT	OPT	OPT	●	OPT	OPT	●	●
6 Airbags: dual front, curtain and side airbags	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Height-adjustable upper mounts for front seat belts	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Pre-tensioners with load limiters for front seat belts (*Dual pretensioners)	●	●	●	●	●*	●*	●*	●	●	●	●	●*	●*	●*	●*
3-point retractable seat belts for all rear seating (*Centre seat not applicable)			●*	●	●	●	●			●*	●*	●	●	●	●
Childseat tethers x 3 (rear - outer and centre)			●	●	●	●	●			●	●	●	●	●	●
Height-adjustable head restraints for all full-size seats	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Single 10.5 inch servo brake master cylinder	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Side anti-intrusion bars inside all doors	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Engine immobilizer	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Warning alarm: headlights or parking lights on with ignition key removed	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Rear window demister				●	●	●	●				●	●	●	●	●
High Density Polyethylene (HDPE) fuel tank	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
High mount brake light on cabin	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Dual horn	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
<b>Protection</b>															
Under-front steel plate skid/splash shield (High-Ride)		●	●		●	●	●	●	●	●	●	●	●	●	●
Under-front aero cover (Low-Ride)	●			●											
Steel plate guards: sump, transfer case, fuel tank leading edge; sheet steel under fuel tank			●		●	●	●	●	●	●	●	●	●	●	●
<b>Suspension and Brakes</b>															
Standard rear leaf suspension				●		●	●				●	●		●	●
Heavy duty rear leaf suspension	●	●	●		●			●	●	●		●		●	
Front independent, coil spring suspension, upper and lower wishbones and stabiliser bar	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Heavy-duty brakes: 300mm front discs w/twin-pot calipers, 295mm rear drums		●	●		●	●	●	●	●	●	●	●	●	●	●
Heavy-duty brakes: 280mm front discs w/twin-pot calipers, 295mm rear drums	●			●				●				●			
<b>Seating</b>															
Front bucket whiplash protection seats	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Height-adjustable driver's seat					●	●	●				●	●	●	●	●
Split-fold rear seat (*with centre arm rest)				●	●*	●*	●*				●*	●*	●*	●*	●*
Rear twin pull-down jump seats			●							●	●				
Rear centre seat headrest				●	●	●	●					●	●	●	●
<b>In-cabin Storage</b>															
Upper and lower glovebox compartments	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Power outlet in glovebox	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Centre floor console with rear flipout cup holder (*AT models only)					●	●	●					●*	●*		●
Dual-purpose driver and front passenger cup holder tray	●	●	●	●	●	●	●		●	●	●	●	●	●	●
Rear passenger door cup holders				●	●	●	●					●	●	●	●
Map pockets on backs of front seats					●	●	●				●	●	●	●	●
Overhead console with twin map lights and flip-down sunglasses case						●	●				●	●	●	●	●
Front door storage compartment with bottle bulge	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Two coat hooks			●	●	●	●	●			●	●	●	●	●	●
Tool storage under rear flip-up seats			●	●	●	●	●			●	●	●	●	●	●

OPT = Optional extra genuine accessory available

# D-MAX FEATURES AND SPECIFICATIONS

## Description

Description	4x2							4x4							
	Single Cab Chassis Low-Ride SX	Single Cab Chassis High-Ride SX	Space Cab Ute High-Ride SX	Crew Cab Ute Low-Ride SX	Crew Cab Chassis High-Ride SX	Crew Cab Ute High-Ride SX	Crew Cab Ute High-Ride LS-U	Single Cab Chassis EX	Single Cab Chassis SX	Space Cab Chassis SX	Space Cab Ute LS-U	Crew Cab Chassis SX	Crew Cab Ute SX	Crew Cab Ute LS-M	Crew Cab Ute LS-U
<b>Rear Tub</b>															
Double-walled ute tub			●	●		●	●				●		●	●	●
4 cargo tie-down hooks inside ute tub			●	●		●	●			●		●	●	●	●
Cab guard frame (unboltable for canopy and tonneau cover fitting)			●	●		●	●					●			
<b>Exterior Style</b>															
Short front overhang for optimal manoeuvrability and approach angle	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Halogen multi-reflector headlights	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Projector lens headlights for extra low beam depth and reduced flare										●				●	●
LED Daytime Running Lights										●				●	●
Front fog lights										●				●	●
Chrome radiator grille										●				●	●
Gun metal grey radiator grille	●	●	●	●	●	●	●					●	●		
Black front bumper and radiator grille								●							
Colour-coded front bumper	●	●	●	●	●	●	●			●		●	●	●	●
Rear step bumper bar (Chrome)										●					●
Rear step bumper bar (Black)														●	
Space cab rear "wing" doors			●							●					
Aluminium side steps										●					●
Black door handles	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Chrome door and tailgate handles														●	●
Lockable chrome tailgate										●				●	●
Chrome fold-in power door mirrors with integrated turn indicators										●				●	●
Colour-coded power door mirrors with integrated turn indicators	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Black door mirrors										●				●	●
Colour-coded centre rear roof-mounted shark fin aerial										●					●
Centre front roof-mounted bee-sting aerial			●	●	●	●	●								
LED rear combination lamps										●		●	●	●	●
<b>Cabin Amenities</b>															
Climate control air-conditioning with integrated heater/demister										●					●
Manual air-conditioning with integrated heater/demister	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Pollen and fine particle air filter	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Power windows with one-touch up/down driver's window with safety stop and delay closing	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Central locking with keyless entry	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Power-adjustable door mirrors with turn indicator lights	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
4 speaker sound system	●	●								●		●	●	●	●
6 speaker sound system			●							●					
"Sky Sound" roof-mounted sound system with 8 speakers (mounted in front dash, front doors, rear doors and roof)				●	●	●	●					●	●	●	●
7 inch touchscreen DVD/CD/MP3/FM/AM/AUX audio unit with USB, iPod® input and Bluetooth® audio streaming	●	●	●	●	●	●	●					●	●	●	●
Touchscreen DVD/CD/MP3/FM/AM/AUX audio unit with USB, iPod® input and Bluetooth® audio streaming										●					●
Built-in satellite navigation										●					●
CD/MP3/FM/AM/AUX audio unit with Mini USB, iPod® input and Bluetooth® audio streaming										●					●
Back seat USB charging port										●				●	●
Tilt-adjustable steering wheel with power steering	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Leather wrapped steering wheel with easy select cruise and audio controls	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Leather wrapped steering wheel with audio controls										●					
Multi-Information Display: fuel economy, gear shift indicator <sup>1</sup> , odometer, trip odometers A & B, DPD operator regeneration indicator	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Multi-Information Display: as above plus fuel range and service reminder										●				●	●
Electro-luminescent gauges										●				●	●
"Terrain command" 4WD select dial (2WD-high, 4WD-high and 4WD-low)										●				●	●
Windscreen wipers with intermittent sweep mode	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Windscreen wipers with variable intermittent sweep mode										●				●	●
Day/night interior rear view mirror	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Sun visors with vanity mirror (passenger) and ticket retaining strap (driver)										●				●	●
Fixed A-pillar assist-grips for driver and front passenger		●	●	●	●	●	●	●	●	●	●	●	●	●	●
Folding assist-grips for driver and front passenger	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Folding assist-grips for rear passengers				●	●	●	●			●		●	●	●	●
Carpet flooring															●
Easy-clean vinyl flooring	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●

iPod® is a trademark of Apple Inc. The Bluetooth® word mark is owned by Bluetooth SIG, Inc. Not all devices will be compatible and functionality will vary depending on the device. <sup>1</sup>Available on manual transmission vehicles only.

# D-MAX FUEL, WEIGHTS AND DIMENSIONS

## Description

### D-MAX ADR 81/02<sup>a</sup> Fuel Consumption Values

Transmission (MT = Manual, AT = Automatic)

### FUEL CONSUMPTION (litres/100km)

	4x2							4x4							
	Single Cab Chassis Low-Ride SX	Single Cab Chassis High-Ride SX	Space Cab Ute High-Ride SX	Crew Cab Ute Low-Ride SX	Crew Cab Chassis High-Ride SX	Crew Cab Ute High-Ride SX	Crew Cab Ute High-Ride LS-U	Single Cab Chassis EX	Single Cab Chassis SX	Space Cab Chassis SX	Space Cab Ute LS-U	Crew Cab Chassis SX	Crew Cab Ute SX	Crew Cab Ute LS-M	Crew Cab Ute LS-U
Combined	7.2	7.5	7.5	7.4	7.7	7.7	7.7	7.8	7.8/7.7	7.8/7.7	7.8/7.7	7.8/7.9	7.8/7.7	7.8/7.7	8.1/7.9
Urban	9.7	9.3	9.3	9.8	9.5	9.5	9.5	10.0	10.0/9.5	10.0/9.5	10.0/9.5	10.0/9.5	10.0/9.5	10.0/9.5	9.9/9.5
Extra Urban	5.8	6.5	6.5	6.1	6.7	6.7	6.7	6.6	6.6/6.7	6.6/6.7	6.6/6.7	6.6/6.9	6.6/6.7	6.6/6.7	6.9/6.9

### CO<sup>2</sup> (g/km)

Combined	190	198	198	196	203	203	203	207	207/203	207/203	207/203	207/209	207/203	207/203	213/209
Urban	253	246	246	257	250	250	250	262	262/250	262/250	262/250	262/251	262/250	262/250	261/251
Extra Urban	153	171	171	160	175	175	175	175	175/175	175/175	175/175	175/182	175/175	175/175	183/182

### Dimensions (mm unless stated otherwise)

Wheelbase	3095	3095	3095	3095	3095	3095	3095	3095	3095	3095	3095	3095	3095	3095	3095
Overall length	5040	5040	5200	5200	5020	5200	5295	5040	5040	5020	5295	5020	5200	5295	5295
Overall width (excluding door mirrors)	1775	1860	1860	1775	1860	1860	1860	1860	1860	1860	1860	1860	1860	1860	1860
Overall height (*depends on body fitted)	1685*	1780*	1780	1690	1785*	1785	1855	1780*	1780*	1780*	1850	1785*	1785	1785	1855
Front overhang	905	905	905	905	905	905	905	905	905	905	905	905	905	905	905
Rear overhang (*depends on body fitted)	1040*	1040*	1200	1200	1020*	1200	1295	1040*	1040*	1020*	1295	1020*	1200	1295	1295
Front and rear track	1510	1570	1570	1510	1570	1570	1570	1570	1570	1570	1570	1570	1570	1570	1570
Ground clearance	190	225	225	190	225	225	235	225	225	225	235	225	225	225	235
Turning circle diameter between kerbs (metres)	12.0	12.6	12.6	12.0	12.6	12.6	12.6	12.6	12.6	12.6	12.6	12.6	12.6	12.6	12.6
Approach angle	20.7°	29.4°	29.4°	20.7°	29.4°	29.4°	30.0°	29.4°	29.4°	29.4°	30.0°	29.4°	29.4°	30.0°	30.0°
Departure angle	20.3°	27.4°	27.4°	20.3°	27.4°	27.4°	22.7°	27.4°	27.4°	27.4°	22.7°	27.4°	27.4°	22.7°	22.7°
Ramp-over angle	17.3°	21.7°	21.7°	17.3°	21.7°	21.7°	22.4°	21.7°	21.7°	21.7°	22.4°	21.7°	21.7°	22.4°	22.4°

### Load area (mm)

Cab to rear axle	1235	1235	740	430	430	430	430	1235	1235	740	740	430	430	430	430
Length (top)	-	-	1795	1485	-	1485	1485	-	-	-	1795	-	1485	1485	1485
Length (floor) (*inside genuine accessory tray body)	2550*	2550*	1825	1552	1650*	1552	1552	2550*	2550*	1950*	1825	1650*	1552	1552	1552
Maximum width (*inside genuine accessory alloy tray body)	1778*	1778*	1530	1530	1778*	1530	1530	1778*	1778*	1778*	1530	1778*	1530	1530	1530
Width between wheel houses	-	-	1105	1105	-	1105	1105	-	-	-	1105	-	1105	1105	1105
Depth	-	-	465	465	-	465	465	-	-	-	465	-	465	465	465

### Interior (mm)

Leg room - front	1070	1070	1070	1070	1070	1070	1070	1070	1070	1070	1070	1070	1070	1070	1070
Leg room - rear	-	-	740	915	915	915	915	-	-	740	740	915	915	915	915
Shoulder room - front	1460	1460	1460	1460	1460	1460	1460	1460	1460	1460	1460	1460	1460	1460	1460
Head room - front	1005	1005	1005	1005	1005	1005	1005	1005	1005	1005	1005	1005	1005	1005	1005

### Mass (kg)

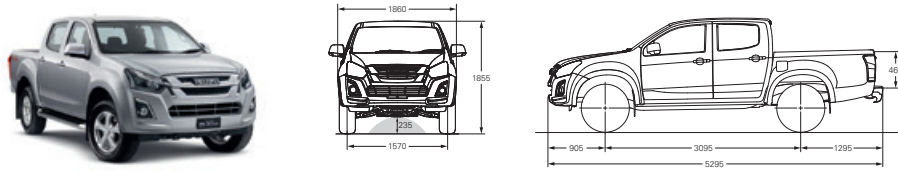
Gross Vehicle Mass (GVM)	2850	2850	2850	2850	2850	2850	2850	2950	2950	2950	2950	2950	2950	2950	2950
Tare mass* (cab chassis models: final mass depends on body fitted)	1545	1600	1790	1790	1740	1845	1875	1675	1680/1680	1765/1770	1920/1925	1830/1835	1945/1945	1945/1945	1970/1970
Kerb weight <sup>^</sup>	1601	1656	1846	1846	1796	1901	1931	1731	1736/1736	1821/1826	1976/1981	1886/1891	2001/2001	2001/2001	2026/2026
Payload <sup>-</sup> (cab chassis models: final mass depends on body fitted)	1249	1194	1004	1004	1054	949	919	1219	1214/1214	1129/1124	974/969	1064/1059	949/949	949/949	924/924
Gross Combination Mass (GCM)	5350	5850	5850	5350	5850	5850	5850	5950	5950	5950	5950	5950	5950	5950	5950
Maximum towing mass (braked trailer)	2500	3500	3500	2500	3500	3500	3500	3500	3500	3500	3500	3500	3500	3500	3500
Maximum towing mass (non-braked trailer)	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750
Maximum tow ball download (fitted with genuine Isuzu UTE tow kit)	250	350	350	250	350	350	350	350	350	350	350	350	350	350	350
Fuel tank capacity (litres)	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76

<sup>a</sup>Fuel consumption and emissions figures based on ADR 81/02 and are to be used for vehicle comparison purposes only. Actual fuel consumption and emissions will vary depending on many factors including, but not limited to, traffic conditions, individual driving style and vehicle condition.

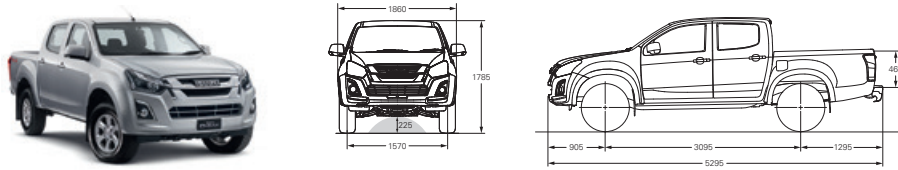
<sup>\*</sup>Tare mass - unladen mass of vehicle and 10 litres of fuel; excludes tray body for cab chassis vehicles. <sup>^</sup>Kerb weight - tare mass plus full tank of fuel. Fuel weight ratio is based on Fuel Standard (Automotive Diesel) Determination 2001. <sup>-</sup>Payload equals GVM minus kerb weight.

# D-MAX BODY STYLES AND DIMENSIONS

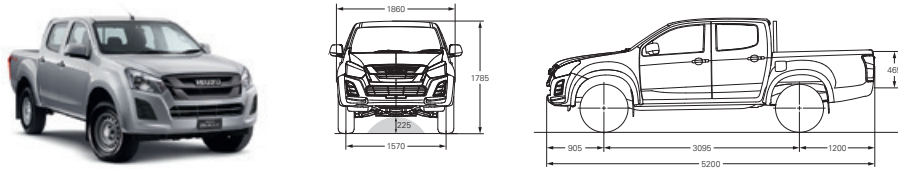
4x4 LS-U Crew Cab Ute & 4x2 LS-U Crew Cab Ute High-Ride



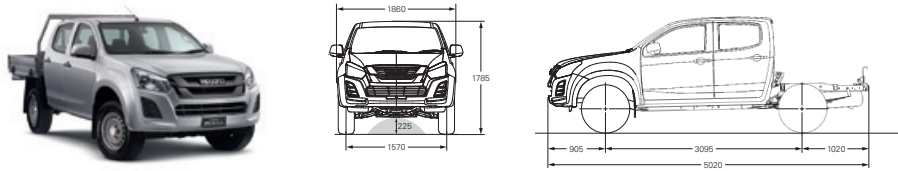
4x4 LS-M Crew Cab Ute



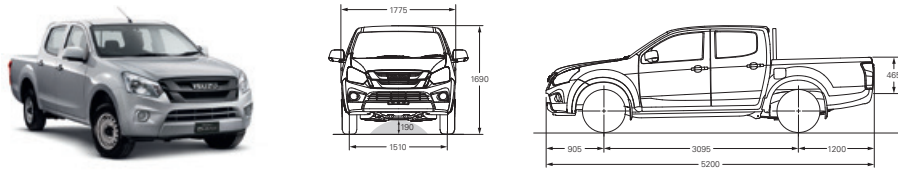
4x4 SX Crew Cab Ute & 4x2 SX Crew Cab Ute High-Ride



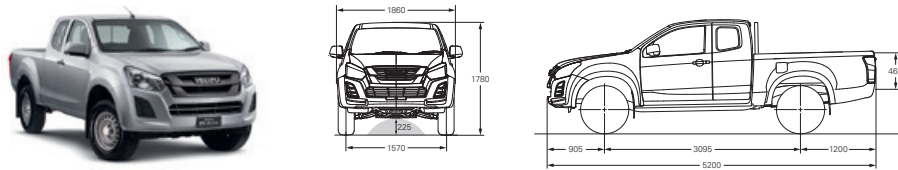
4x4 SX Crew Cab Chassis & 4x2 SX Crew Cab Chassis High-Ride



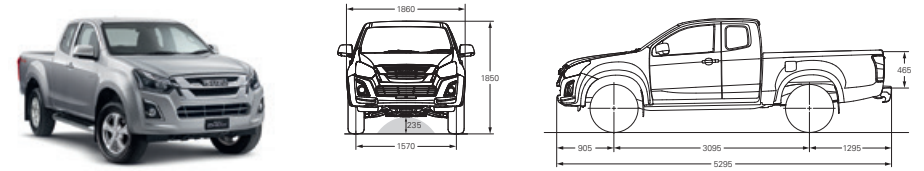
4x2 SX Crew Cab Ute Low-Ride



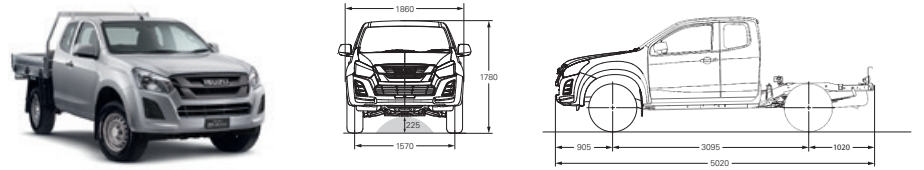
4x2 SX Space Cab Ute High-Ride



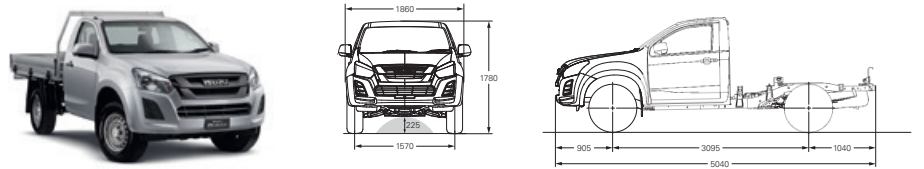
4x4 LS-U Space Cab Ute



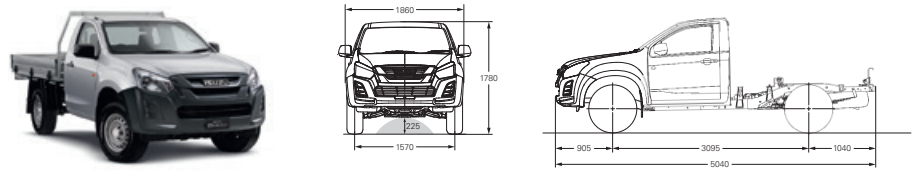
4x4 SX Space Cab Chassis



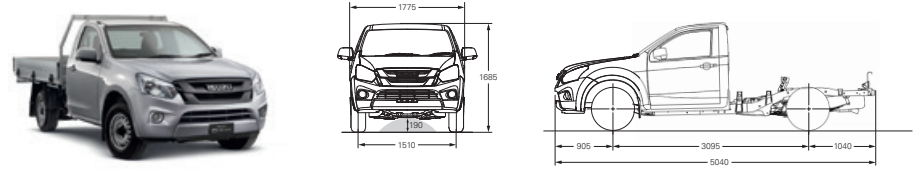
4x4 SX Single Cab Chassis & 4x2 SX Single Cab Chassis High-Ride



4x4 EX Single Cab Chassis



4x2 SX Single Cab Chassis



# D-MAX COLOUR OPTIONS



Ash Beige metallic



Cosmic Black mica



Nautilus Blue mica



Obsidian Grey mica



Splash White



Titanium Silver metallic



Tundra Green mica



Venetian Red mica

Please read with Isuzu D-MAX 17MY vehicle brochure. All information is true and correct at the time of publishing, January 2017. Isuzu UTE Australia reserves the right to change specifications and features at any time. Colours depicted herein may differ from actual due to the printing process. Please refer to [isuzuute.com.au](http://isuzuute.com.au) or consult your authorised Isuzu UTE Dealer for current availability of models, options, specifications, colours and Isuzu UTE Genuine Accessories.

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