

FASTERO

TRITTIN

TESTED BY THE BEST

Not just tested. Pushed to the absolute limit. Rally championships around the world have become the testing grounds for Mitsubishi production vehicles. And we've been doing it for over 40 years. These include testing grounds such as the punishing desert terrain of the Dakar – the world's toughest off-road rally, where Triton is used as a support vehicle for the undisputed champion Mitsubishi Pajero.

Constantly evolving technology from each and every gruelling challenge, culminating in vehicles of uncompromising durability, reliability and engineering excellence. So you know your Mitsubishi can handle anything you throw at it.



DAKAR CHAMPION TWELVE TIMES OVER

A 9,000 kilometre race over the most inhospitable, treacherous terrain in the world. The searing heat of the Sahara desert, endless, mountainous sand dunes, gruelling conditions and roads through remote forests. The Dakar rally is the pinnacle of off-road racing. Even to finish is no mean feat. To be the undisputed champion twelve times altogether, the last seven in a row, is extraordinary.





4WD AND COMMERCIAL VEHICLE RANGE

The Mitsubishi range of 4WDs has been transformed, based on everything we have learned from the twelve time Dakar-winning Pajero. This leads the range into the next generation boasting advanced technology and active driver systems, making all other 4WDs seem second best.

Mitsubishi delivers the latest and greatest in 4WD technology, style, sophistication and unquestionable reliability, giving you the confidence to go anywhere and take on almost anything. Whether you need a tough, workhorse commercial vehicle, a serious off-roader or a more premium luxury model, Mitsubishi's leading rally-proven range has the vehicle for you.



PAJERO

The classic five-door, long-wheelbase Pajero, has a sophisticated exterior, a modern interior, and two powerful yet efficient engines. Each member of the long-wheelbase Pajero range is more technologically advanced, more comfortable, more powerful, and tougher than ever. A choice of a petrol engine with great power and torque, or a quiet, yet powerful and efficient diesel. Everything you could possibly wish for in a 4WD.



PAJERO 3 DOOR

The pocket-rocket addition to the Mitsubishi 4WD range. All of Pajero's advanced features are now loaded into a slick three-door package, with stand-out good looks and a shorter wheelbase for heightened off-road ability. Pajero 3 door is the closest you can get to the acclaimed Pajero Evolution, the 4WD that wows the world in the Dakar Rally each year. Without a doubt, Pajero 3 door is a serious high performance 4WD.



OUTLANDER

The Outlander range is more versatile, distinctive, powerful and technologically advanced than ever before. It has the flexibility of a 7 seat configuration, plus unique automatic fold-and-tumble second row seats. Loaded with technology including a Rockford Fosgate[®] premium audio system, rear DVD entertainment system, Smart Key entry, on-demand 4WD and a choice of powerful 4-cylinder or V6, fuel-efficient MIVEC engines, the Outlander is designed to fit with your life.



EXPRESS

Mitsubishi Express knows how to get down to business, it's your perfect business partner. The economical, yet hard working Express delivers the power and torque you need to get on with the job. Plus first class manoeuvrability and reliability have made it one of Australia's favourite light commercial vans.

DEPENDABLE TRITON

Triton has become part of the Australian Landscape – on the farm, the building site, the outback, around town, even at the beach. Its dependability and toughness is unquestionable. The next generation Triton range is stronger, safer and more manoeuvrable. And there's a Triton that caters to your every need with a choice of four engines available in single or double cab. You can also choose between the economical 4x2 models or the gutsy 4x4s. From the workhorse GLX, to the sporty GLX-R or the stylish GLS Fastback, the entire Triton range offers a no nonsense attitude which makes all Tritons better at getting the hard jobs done. Triton offers the latest technology with unique features such as the Bluetooth® hands-free phone capability on the GLX-R and GLS Fastback. These models also incorporate the innovative Super Select 4WD System offering the ultimate in driving control and versatility. With a powerful turbo diesel engine, a generous payload and 2,500kg towing capacity, Triton will easily get the jobs done during the week and can tow the boat for the weekend. Add to this, the comfort of a very spacious cabin and the end result is a better driving experience for you and your mates. Don't forget that the Triton is also backed by the Mitsubishi Diamond Advantage, including the 5-10 year Warranty and 5 years Roadside Assist, giving you a truly dependable ute that won't let you down.

POWER & PERFORMANCE

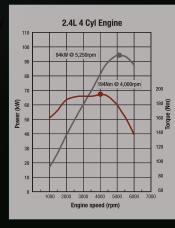
A choice of four engines makes it easy to select the power package to help you get the job done.

Featuring the latest in diesel engine technology, the 2.5 litre and 3.2 litre Common Rail turbo charged diesel engines generate impressive power and torque. The 3.2 litre diesel delivers 343Nm of torque at 2,000rpm and 118kW of power at 3,800rpm. The 2.5 litre diesel delivers 314Nm of torque at 2,000rpm and 100kW of power at 3,800rpm. The Triton range of Common Rail diesel engines gives you the power to suit all your towing and carrying needs. For comfortable cruising on the open road, the 3.5 litre V6 24-valve SOHC petrol engine is an excellent choice. The V6 delivers great low to mid-range torque with 309Nm at 3,500rpm and a maximum power output of 135kW at 4,750rpm.

The efficient 2.4 litre 4-cylinder engine is ideal for jobs around town and available on all 4x2 models with a dependable 94kW of power and 194Nm of torque. With all four engines offering exceptional fuel efficiency, you will go further for less.

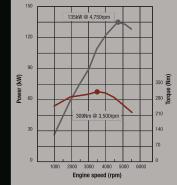
And, Triton's reliable engines are backed by Mitsubishi's 5-10 year warranty to make sure the job's done even better for years to come.



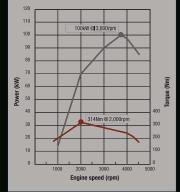


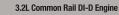
COMMON RAIL

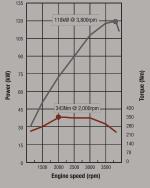




2.5L Common Rail DI-D Engine







TRANSMISSION AND TRACTION

SUPER SELECT 4WD

The hard-working Triton inherits all the 4WD-handling heritage of the long line of Mitsubishi rally champions. Most 4WDs have either part-time 4WD or constant 4WD setups, but with Triton's Super Select 4WD, the VR, GLX-R and GLS Fastback have the best of both worlds. Four driving modes give you complete driving freedom; economical 2WD, full-time 4WD allowing you to drive in 4WD on any surface, and traditional 4WD high & low range modes to take on any off-road situation. The Super Select 4WD system also offers the benefit of on-the-fly shifts from 2WD to 4WD high range at speeds of up to 100km/h.



2H (2WD HIGH RANGE)

Whether you're cruising down the highway or just going across town, 2H shifts you into rear-wheel drive for smooth, quiet, fuel-efficient performance.



4H (FULL-TIME 4WD)

When the weather turns bad and the road gets rough, get added traction in 4H mode. This 4WD control has the flexibility of a centre differential with viscous coupling unit, providing excellent traction in unpredictable road conditions or volatile surfaces.



4HLC (4WD HIGH RANGE WITH LOCKED CENTRE DIFFERENTIAL)

Keeping you on track in rugged or slippery conditions, 4HLC distributes power equally to all four wheels to meet off-road challenges with a steady sense of control.

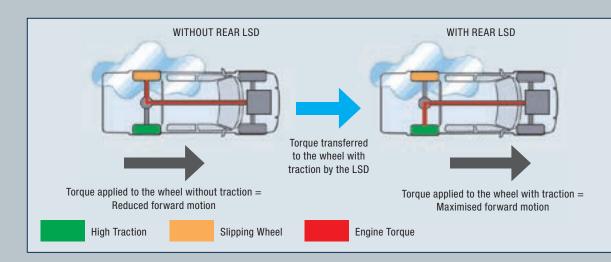


4LLC (4WD LOW RANGE WITH LOCKED CENTRE DIFFERENTIAL)

Switch to 4LLC when you need all the tractor-like crawling power your Mitsubishi 4WD is capable of. Maximised low-end torque pulls you through even the roughest terrain, stickiest mud and deepest snow.

EASY SELECT 4WD

Enabling smooth control from the driver's seat, the Easy Select 4WD system incorporates 2WD High Range, 4WD High Range and 4WD Low Range; three transfer modes to deliver high-speed driving comfort and superior traction for off-road situations. When added traction is required, the free-wheeling front differential enables you to shift on-the-fly (at speeds of up to 100km/h) from 2WD to 4WD high range mode, and when conquering the roughest terrain, Triton's Easy Select 4WD also offers a 4WD low range mode. Available on GLX 4x4 models.



REAR LSD (LIMITED SLIP DIFFERENTIAL)

Triton is fitted with a Rear Limited Slip Differential to provide superior traction in slippery conditions through the transferal of driving torque from the slipping wheel to the wheel with traction. 4WD models are also available with an optional rear diff lock for those incredibly tough situations.



REAR DIFF LOCK (OPTIONAL)

Triton's rear diff lock provides superior traction for heavy duty four wheel driving at low speeds. With the rear diff locked, both wheels receive the same amount of driving force – making it easier to conquer difficult terrain. The rear diff lock is easily engaged and disengaged with the switch mounted on the instrument panel.

GETTING THE JOB DONE WITH EASE

GENEROUS CARRYING CAPACITY

Perfect for all your carrying needs, you'll find it tough to outweigh the powerful towing capacity of the Triton. The diesel range has a huge 2,500kg towing capacity. This means that even with a full load, they can still tow over two tonnes. Couple this with impressive power and torque and Triton makes light work of heavy loads. Towing the farm equipment, dirt bikes or boat has never been easier.





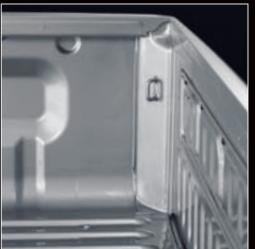
LARGE AND QUIET CABIN

With an incredible amount of cabin space, Triton Double Cab easily carries five adults with plenty of leg, shoulder and headroom. Triton also boasts rear seat roominess and clever ergonomically designed wide rear door openings to get in and out with ease. Ride comfort is also smooth with superior cabin quietness and decreased vibration and interior noise levels.



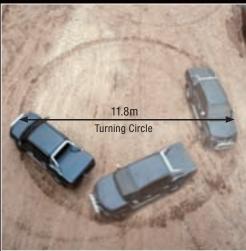
CARGO BED TOUGHNESS

Roomy enough for recreational gear and tough enough for working materials, the cargo bed has double-walled support structures to ensure long-term performance. Whether for work or play, Triton's cargo bed hauls loads with ease. Inner hooks let you tie down your gear securely while the single handle in the rear gate gives you easier access when your hands are full.



TURNING CIRCLE

The power assisted rack and pinion set-up means the Triton's 11.8m kerb-to-kerb turning circle provides terrific manoeuvrability. So not only are you comforted with passenger carlike interior, you will also be able to steer around work sites and farms with greater ease.



TECHNOLOGY DESIGNED TO SAVE LIVES

At the heart of any integrated safety system is outstanding design. The Mitsubishi Reinforced Impact Safety Evolution (RISE) design combines an energy absorbing front section with a strong, rigid occupant cell to provide outstanding passenger protection in the event of an accident.

The RISE body is coupled with a rigid ladder frame, side impact bars, and collision absorbing joints. As evidence of the Mitsubishi commitment to safety in motoring, the Triton is well specified with a raft of active and passive safety features.

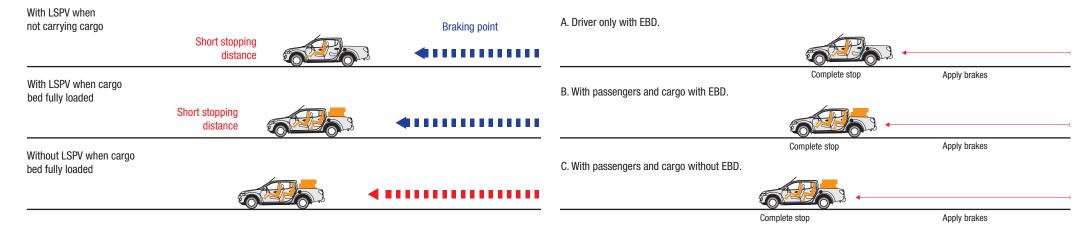
LSPV (LOAD SENSING PROPORTIONING VALVE)

The LSPV modulates rear brake pressure depending on vehicle load. Under light or no load conditions, it applies reduced braking pressure to the rear to prevent rear wheel lock-up.

ABS WITH EBD

Triton 4WD's 4-sensor, 4-channel, Anti-lock Braking System (ABS) delivers lock-free braking power and control. Even in emergency braking conditions on slippery or uneven roads you'll be able to steer safely around obstacles without losing traction. Electronic Brakeforce Distribution (EBD) actively monitors different wheel speeds and evenly distributes brake pressure across the front and rear wheels depending on vehicle load. Under heavier loads, EBD provides shorter braking distances while enhancing overall control.

ABS with EBD is standard on all 2.5 litre, 3.2 litre and 3.5 litre models. Optional on 2.4 litre models.



SRS AIRBAGS

To provide essential protection in the event of a frontal collision, Triton is fitted with driver and front passenger SRS airbags. Optional side and curtain SRS airbags are also available on the 2.5 litre, 3.2 litre and 3.5 litre double cab models for optimal protection of driver and passenger - front and rear - in the event of a side-on collision. The side airbags inflate from the side of the seat to protect the torso while curtain airbags activate from the roof to protect the head.

The front seatbelt systems also include pretensioners and force limiters that combine to minimise the potential for serious injury in the event of a collision.



SETTING THE STANDARDS IN SUSPENSION

Independent double wishbone and coil springs – just as tough, just as dependable, but giving you a far better ride than the old torsion bar front suspension traditional amongst older utes.



MODERN AND DURABLE INTERIOR

Triton's modern interior has many standard features that you wouldn't expect in a ute. Across the Triton range interior features include air conditioning, remote central locking, power windows, CD player with MP3 compatibility and lots of clever storage compartments. Plus, all diesel and V6 models have cruise control as standard.

Inside the sporty GLX-R 4WD (shown), the features are impressive, with leather steering wheel and gearshift lever, multi-function display, Mitsubishi Power Sound System with high power speakers, fifth power window providing access to the rear and GLX-R embroidered floor mats. Plus with Bluetooth[®] mobile phone connectivity you'll be able to keep working while on the move.



MULTI-FUNCTION CENTRE DISPLAY



ALLOY SPORTS PEDALS (MANUAL TRANSMISSION ONLY)



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BLUETOOTH[®] HANDS-FREE PHONE COMPATIBILITY







TRITON GLS FASTBACK 4x4

This Triton is a true beauty, pairing serious style with cutting-edge technology. The unique Fastback styling makes this a recreational vehicle that will turn heads, incorporating a sports styled hard tonneau cover, unique front bumper protector and 17" alloy wheels.



AUTOMATIC CLIMATE CONTROL AIR CONDITIONING AND MITSUBISHI POWER SOUND SYSTEM

The stylish interior is sleek and shapely, the dials bright and modern. Behind the privacy glass of the Triton GLS Fastback you'll find a spacious cabin with everything at your fingertips. Quality finishes and attention to detail include leather seat trim, a leather bound steering wheel, gearshift and transfer lever, electric sunroof and automatic climate control air conditioning. You'll find your hard work's been made easier when travelling in luxury.

Along with exceptional good looks, the GLS Fastback has all the immense grunt, strength and power you'd expect from a Triton, making it the ultimate vehicle for work or play.



LEATHER SEAT TRIM AND POWER DRIVER'S SEAT

TRITON GLX-R DOUBLE CAB 4H4

If you want a reliable workhorse to get the job done during the week, yet looks good enough to go anywhere on or off-road with a group of mates, then you can't go past the sporty Triton GLX-R.

The Triton GLX-R is fully-loaded with features including the Mitsubishi Power Sound System with high power speakers, chrome nudge bar, rear sports bar, side steps, 17" alloy wheels, electric chrome mirrors, privacy glass, fender flares and the practicality of a lockable hard tonneau cover.



REAR SPORTS BAR AND LOCKABLE HARD TONNEAU COVER



NUDGE BAR AND FOG LAMPS









TRITON VR DOUBLE CAB 4H4

With the grunt you need to tackle the week and your weekend you can rely on the Triton VR.

With features such as 16" alloy wheels, fender flares and rear privacy glass, it's a sports utility that allows you the flexibility to individualise your VR. Choose from a range of Genuine Mitsubishi accessories to customise to your needs.

The VR is loaded with features for driving ease and comfort such as remote keyless entry, electric chrome mirrors, multi-function display and power windows (including rear window), while the Super Select 4WD offers unique driving flexibility and control. Four doors and five seats mean that there's room inside for family and friends, room in the back for all your gear and plenty of brawn for towing. Maximised safety is important, which is why the VR comes with ABS brakes with Electronic Brakeforce Distribution (EBD), front seatbelt pretensioners, driver and front passenger SRS airbags and side impact bars as standard.



16" ALLOY WHEELS



REAR PRIVACY GLASS

TRITON GLX DOUBLE CAB 4x4 AND 4x2

You can count on the Triton GLX Double Cab range for reliability, flexibility and toughness. With the choice of 4x4 and 4x2 it offers power steering, intermittent wipers and halogen headlamps with the security of an engine immobiliser.

Whether you're hauling your tools to the work site or farm, or you're heading out fishing, the Triton can take loads with a generous carrying capacity, large storage areas and hidden storage compartments. The GLX Double Cab offers space for the whole crew along with the comfort of front sports style seats and seating for three in the rear. You can also be assured with the safety of driver and front passenger SRS airbags and child-proof rear door locks.

It also has the added benefit of cruise control which is standard on the 3.5 litre and 2.5 litre models.





POWER WINDOWS

AM/FM RADIO/CD/MP3



REAR PROTECTION BAR





TRITON SINGLE CAB 4x4 AND 4x2

The Triton Single Cab is a dependable one-tonne workhorse for the farm or building site and is available as a 4x4 with Easy Select 4WD or 4x2. Each combines power, carrying capacity and flexibility.

Standard features include steering column tilt control, heavy duty suspension (4x4) and 16" wheels. The Single Cab offers AM/FM radio with in-dash MP3 compatible CD player and air conditioning for comfort, as well as central locking with remote keyless entry and a lockable illuminated glove compartment. The Triton Single Cab provides exceptional value and is a great option when you need to get the hard jobs done.



AIR CONDITIONING



LOCKABLE ILLUMINATED GLOVE COMPARTMENT



STYLE YOUR TRITON - COLOURS & TRIMS







CYBER BLUE (P)*



BLACK (P)

PLATOON (M)

RED PLANET (M)

WHITE



COOL SILVER (M)



GUNMETAL (M)

Metallic (M) and Pearlescent (P) paints are optional extras. *Cyber Blue only available on VR, GLX-R and GLS.

CLOTH (GL + GLX)



SPORTS CLOTH (VR + GLX-R)



LEATHER (GLS)



TRITON SPECIFICATIONS

Engine	2.4L 4 Cyl, SOHC, 16-valve Petrol with 'Balance Shaft'	3.5L V6, SOHC, 24-valve Petrol	2.5L 4 Cyl, DOHC, 16-valve Common Rail Diesel with Intercooled Turbocharger	3.2L 4 Cyl, DOHC, 16-valve Common Rail Diesel with Intercooled Turbocharger						
Engine code	4G64	6G74	4D56	4M41						
Bore x stroke	86.5mm x 100.0mm	93.0mm x 85.5mm	91.1mm X 95.0mm	98.5mm x 105.0mm						
Capacity	2,351cc	3,497cc	2,477cc	3,200cc						
Compression ratio	9.0:1	9.0:1	17.0:1	17.0:1						
Fuel system	Electronically controlled multi point injection	Electronically controlled multi point injection								
Maximum power	94kW @ 5,250rpm	135kW @ 4,750rpm	100kW @ 3,800rpm	118kW @ 3,800rpm						
Maximum torque	194Nm @ 4,000rpm	309Nm @ 3,500rpm	314Nm @ 2,000rpm	343Nm @ 2,000rpm						
Electrical System										
Battery	55D23L	75D23L	95D31L	95D31L						
Alternator	12V-90A	12V-120A	12V-90A	12V-90A						
Clutch										
Manual	Dry single disc clutch with diaphragm	spring, hydraulic action								
Automatic	3 element torque converter with lock-	-up and transmission oil cooler								
Drive Transfer System (4WD mo	odels only)									
Туре	"Easy Select" part time 4WD auto front free-wheel differential with synchromesh (GLX) "Super Select" full time 4WD with selectable 2WD mode with synchronised auto front free wheeling differential									
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Inird1.3601.4361.4361.000Forth1.0001.0000.0731Fith0.0550.7390.7390.739Revera0.35784.2200.789-Bradra Rato (x dony)3.5784.2200.0001.000Instrato (x dony)1.0000.0001.0001.000Find Carban0.001.0001.0001.000Find Carban0.001.0001.0001.000Find Carban0.001.0001.0001.000Find Carban0.4374.1004.0003.24.004Find Carban2.62.32.0000.4003.24.004Find Carban2.62.32.0000.4003.24.004Find Carban2.62.32.0000.4303.24.004Find Carban0.0001.0003.24.004Find Carban0.02.001.0003.24.004Find Carban0.03.001.0003.24.004Find Carban0.03.001.0001.000Find Carban0.03.001.0001.000Find Carban0.07.001.0001.000Find Carban0.07.001.0001.000Find Carban0.0001.0001.000Find Carban0.01.001.0001.000Find Carban0.01.001.0001.000Find Carban0.01.001.0001.000Find Carban0.01.001.0001.000Find Carban0.01.001.0001.000Find Carban	First	3.967	4.313	4.313	2.842			
Feadmath1.0001.0000.031Fifth0.05860.7890.789-Breverse3.5784.2204.2202.220Tander Rale (x 4 ony)High0.101.0001.0001.0001.000Low0.1001.0000.10001.0001.000Brader Rale (x 4 ony)0.1001.0001.0001.000Find Green Rale (x 4 ony)2.562 ALCM Randow CALCM Randow3.24 CM Randow MCML-A Postbook3.24 CM Randow MCML-A PostbookFind Green Rale (x 4 ony)2.562 ALCM Randow CALCM Randow3.24 CM Randow MCML-A Postbook3.24 CM Randow MCML-A PostbookFind Green Rale (x 4 ony)2.562 ALCM Randow CALCM Randow3.24 CM Randow MCML-A Postbook3.24 CM Randow MCML-A PostbookFind Green Rale (x 4 ony)2.562 ALCM Randow CALCM Randow3.24 CM Randow MCML-A Postbook3.24 CM Randow MCML-A PostbookFind Green Rale (x 4 ony)2.563 ALCM Randow CALCM Randow3.1480 ALCM Randow CALCM Randow3.1480 ALCM Randow CALCM RandowFind Green Randow Randow3.0003.0003.0003.0003.000Find Green Randow Randow3.0003.0003.0003.000Find Green Randow3.0003.0003.0003.000Find Green Randow3.0003.0003.0003.000Find Green Randow3.0003.0003.0003.000Find Green Randow3.0003.0003.0003.000Find Green	Second	2.136	2.330	2.330	1.495			
Hith0.8560.7890.799-Revers3.5784.2204.4202.272Tader Ralo (4 4 ont)2.720Highn'a1.0001.0001.000Low000.0001.000Randra000.0001.000Farlanz000.0004.300Raters25/32 LCM and La 2.422 CM And Mark3.230 CM And Mark3.200 And MarkRaters25/32 LCM and La 2.4224.3134.300Raters25/32 LCM and La 2.4224.3132.422 CM And MarkRaters2.4330.4303.242 CM And MarkScool2.532 LCM and La 2.4224.3132.422 CM And MarkScool2.4330.1031.000Firl4.1360.1001.000Firl3.1480.1033.148Firl3.1490.0131.000Firl3.1490.0231.000Firl3.1490.0231.000Firl3.1490.0231.000Firl3.1490.0231.000Firl3.1491.0001.000Firl3.1491.0001.000Firl3.1491.0001.000Firl3.1491.0001.000Firl3.1491.0001.000Firl3.1491.0001.000Firl3.1491.0001.000Firl3.1491.0001.000Firl3.1	Third	1.360	1.436	1.436	1.000			
Newse9.5764.2204.2202.220Tander Ratio (A 4 and)IIIIINighn'a1.0001.0001.0001.000Find MoreIIIIIIFind Bear RatioIIIIIIITannshon-Deal2.52/3.2.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.	Fourth	1.000	1.000	1.000	0.731			
Inder Ratio (4 4 only)InderInderInderInderHighn/n1.0001.0001.000Lown/n1.9001.9001.900Find DaveInderInderInderInderFind Gar Ratio6.4.754.1004.3.003.2.0.0 AutorTammskon Diesel2.5.0.2.0.0 Autor2.5.0.2.0.0 Autor1.0002.5.0.0 AutorFind Gar Ratio2.5.0.2.0.0 Autor2.5.0.0 Autor1.0003.2.0.0 AutorFind Gar Ratio2.5.0.0 Autor2.5.0.0 Autor1.0001.000Find Car And Station2.5.0.0 Autor1.0003.0.001.000Find Car And Station1.0001.0001.0.001.0.00Find Gar Ratio0.0.000.7.310.7.310.0.00Find Find Gar Ratio1.0000.7.011.0.001.0.00Find Find Gar Ratio1.0.001.0.001.0.001.0.00Find Find Find Gar Ratio0.1.001.0.001.0.001.0.00Find Find Find Find Gar Ratio0.1.001.0.001.0.001.0.00Find Find Find Gar Ratio0.1.001.0.001.0.001.0.00Find Find Find Find Gar Ratio0.1.001.0.001.0.001.0.00Find Find Find Find Gar Ratio0.1.001.0.001.0.001.0.00Find Find Find Find Find Find Find Find	Fifth	0.856	0.789	0.789	-			
Highnna1.0001.0001.000Lownna1.9001.900Fina Drive1.900Fina Drace34754.1004.3003.21 CDI Manual S.21 CDI Manual S.2	Reverse	3.578	4.220	4.220	2.720			
Lown'n1.9001.900Find NerIIIIFind Gar Ralio3.4.8753.4.1003.4.003.2.1 CD Manual 0.2.1 CD Manual 0.1 CD Manual	Transfer Ratio (4 x 4 only)							
Fina DriveIndexIndexIndexIndexFina Giar Atalo4.8754.1004.3004.300Transmission Diesel2.5L/3.2 LCDI Manual CLX3.2L CDI Manual VK/LLX-R/GLS Fastback3.2L CDI Manual VK/LLX-R/GLS Fastback3.2L CDI Manual VK/LLX-R/GLS FastbackRatios2.5L/3.2 LCDI Manual CLX3.2L CDI Manual VK/GLX-R/GLS Fastback3.2L CDI Manual VK/GLX-R/GLS Fastback3.2L CDI Manual VK/GLX-R/GLS FastbackRatios2.5L/3.2 LCDI Manual CLX3.2L CDI Manual VK/GLX-R/GLS Fastback3.2L CDI Manual VK/GLX-R/GLS FastbackFish4.4312.5L/3.2 LCDI Manual CLX3.2L CDI Manual VK/GLX-R/GLS Fastback3.2L CDI Manual VK/GLX-R/GLS FastbackFish4.4312.5L/3.2 LCDI Manual CLX3.2L CDI Manual VK/GLX-R/GLS Fastback3.2L CDI Manual VK/GLX-R/GLS FastbackFish4.4314.3132.5L/3.2 LCDI Manual CLX3.2L CDI Manual VK/GLX-R/GLS FastbackFish6.41431.0001.0001.000Fish6.41431.0001.0001.000Fish6.11431.0001.0001.000Fish6.11431.0001.0001.000Fish6.11431.0101.0001.000Fish6.11431.0101.0001.000Fish6.11431.0101.0001.000Fish6.11431.0101.0001.000Fish6.11431.0101.0101.010Fish6.11431.0111.0111.011<	High	n/a	1.000	1.000	1.000			
Hal Gar Asio4.1004.3004.300Tansnission - Lised2.5L/3.2L CD1 Auto CLX3.2L CD1 Auto S.2L CD1 Auto VP/CLX-P/CLS Fastback3.2L CD1 Auto VP/CLX-P/CLS FastbackRatos3.2L CD1 Auto VP/CLX-P/CLS Fastback3.2L CD1 Auto VP/CLX-P/CLS FastbackRatos </td <td>Low</td> <td>n/a</td> <td>1.900</td> <td>1.900</td> <td>1.900</td>	Low	n/a	1.900	1.900	1.900			
Transmission – Diesel25U/32L CDi Manual GLX3.2L CDi Manual VPK(dLX-R/GLS Fastiback3.3.2 CDi Manual VPK(dLX-R/GLS FastibackRatios </td <td>Final Drive</td> <td></td> <td></td> <td></td> <td></td>	Final Drive							
Parsmission – JueselGLXVR/GLX–R/GLS FastbackVR/GLX–R/GLS FastbackRatios </td <td>Final Gear Ratio</td> <td>4.875</td> <td>4.100</td> <td>4.300</td> <td>4.300</td>	Final Gear Ratio	4.875	4.100	4.300	4.300			
First4.3132.8424.3132.842Second2.3301.4952.3301.495Third1.4361.0001.4361.000Furth1.0000.7310.07310.731Fith0.789-0.789-Reverse4.2202.7204.2202.720Tansfer Ratio (4 x 4 only)High1.0001.0001.0001.000Low1.0001.0001.0001.000Find Ratio (4 x 4 only)High1.0001.0001.0001.000Low0.1001.0001.0001.000Low0.1001.0001.0001.000Find Brow0.1001.0001.0001.000Fue fourth0.1001.0001.0001.000Fue fourth0.1010.1011.0001.000Fue fourth0.1020.1021.0001.000Fue fourth0.1020.1011.0001.000Fue fourth0.1020.1021.0001.000Fue fourth0.1020.1021.0001.000Fue fourth0.1020.1021.0001.000Fue fourth0.1020.1021.0001.000Fue fourth0.1020.1021.0001.000Fue fourth0.1020.1021.0001.000Fue fourth0.1020.1021.0001.000Fue fourth0.	Transmission – Diesel							
Second2.3301.4952.3301.495Third1.4361.0001.4361.000Futh1.0000.7310.7310.731Fith0.799-0.789-Reverse4.2202.7204.2202.720Tansfer Ratio (4 x 4 onty)High1.0001.0001.0001.000Low1.0001.0001.0001.000Low1.0001.0001.0001.000Find Brive0.3173.9174.1004.100Fue Scondy*3.9173.9174.1004.100Fue Scondy*3.9174.1004.1004.100Ka2 Alt models3.9173.9174.100-Ka2 Sa Li for Models1.00Ka2 Sa Li for Models1.2Ka2 Sa Li for Models3.917Ka2 Sa Li for ModelsKa2 Sa Li for ModelsKa2 Sa Li for ModelsKa3 Sa Ki for ModelsKa3 Sa Ki for ModelsKa Sa Ki for Models <t< td=""><td>Ratios</td><td></td><td></td><td></td><td></td></t<>	Ratios							
Third1.4361.0001.4361.000Futh1.0000.7310.7310.731Fith0.739-0.789-Rverse4.2002.7204.2202.720Taster Ratio (4 x 4 only)High1.0001.0001.0001.000Low1.0001.0001.0001.000Low1.0001.0001.0001.000Low1.0001.0001.0001.000Find Ger Ratio3.9173.9174.1004.100Fue Comm*3.9173.9174.1004.100Fue Scale S	First	4.313	2.842	4.313	2.842			
Fourth1.0000.7311.0000.731Fith0.799-0.789-Reverse0.42002.7200.789-Reverse0.42002.7200.7202.720Tanfer Ratio (4 x 4 only)High1.0001.0001.0001.0001.000Low1.9001.9001.9001.9001.900Final Ger Ratio3.9173.9174.1004.100Final Ger Ratio3.9173.9174.1004.100Fue Comont*AVE 2.4L nodels3.9173.9174.1004.1004x2.5L Vinodels4x2.5L Coll models4x3.5L Vinodels4x3.5L Kobole Cab models4x3.5L Kobole Cab models4x3.5	Second	2.330	1.495	2.330	1.495			
Fith0.789.0.789.Reverse0.4200.7200.4200.2720Tarlser Ratio (4 x 4 only)High1.0001.0001.0001.000Low1.9001.900Ina Ger Ratio3.9173.9174.1004.100Fina Gear Ratio3.9173.9174.1004.100Fue Leonor*AR 81/01 Test (L/100km)4x2 3.51 Vé models4x2 5.61 Dinodels4x3 5.16 Solige Cab models4x3 5.16 Double Cab models <td>Third</td> <td>1.436</td> <td>1.000</td> <td>1.436</td> <td>1.000</td>	Third	1.436	1.000	1.436	1.000			
ReverseA.202.720A.202.720Tansfer Ratio (4 x 4 only) <t< td=""><td>Fourth</td><td>1.000</td><td>0.731</td><td>1.000</td><td>0.731</td></t<>	Fourth	1.000	0.731	1.000	0.731			
Transfer Ratio (4 x 4 only)Image: Ratio (1 and 0)Image: Ra	Fifth	0.789	-	0.789	-			
High 1.000 1.000 1.000 Low 1.900 1.900 1.900 Fina Drive	Reverse	4.220	2.720	4.220	2.720			
Low1.9001.9001.9001.900Final Drive 1.900 1.900 1.900 Final Gear Ratio 3.917 3.917 4.100 Fuel Economy* M M $A.100$ Automatication of the second s	Transfer Ratio (4 x 4 only)							
Final DriveImage: constraint of the sector of	High	1.000	1.000	1.000	1.000			
Final Gear Ratio3.9174.1004.100Fuel Economy** $\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	Low	1.900	1.900	1.900	1.900			
Fuel Economy** Manual Automatic ADR 81/01 Test (L/100km) - - 4x2 2.4L models 10.9 - 4x2 3.5L V6 models 12.2 12.3 4x2 2.5L CDi models 8.2 9.1 4x4 3.5L V6 Single Cab models 12.5 - 4x4 3.5L V6 Double Cab models 12.8 12.8	Final Drive							
ADR 81/01 Test (L/100km) ADR 81/01 Test (L/100km) 4x2 2.4L models 10.9 - 4x2 3.5L V6 models 12.2 12.3 4x2 2.5L CDi models 8.2 9.1 4x4 3.5L V6 Single Cab models 12.5 - 4x4 3.5L V6 Double Cab models 12.8 12.8	Final Gear Ratio	3.917	3.917	4.100	4.100			
4x2 2.4L models 10.9 - 4x2 2.5L V6 models 12.2 12.3 4x2 2.5L CD i models 8.2 9.1 4x4 3.5L V6 Single Cab models 12.5 - 4x4 3.5L V6 Double Cab models 12.8 12.8	Fuel Economy**	Mai	nual	Autor	matic			
4x2 3.5L V6 models 12.2 4x2 2.5L CDi models 8.2 4x2 3.5L V6 Single Cab models 9.1 4x4 3.5L V6 Double Cab models 12.5 4x4 3.5L V6 Double Cab models 12.8	ADR 81/01 Test (L/100km)							
4x2 2.5L CDI models 8.2 9.1 4x4 3.5L V6 Single Cab models 12.5 - 4x4 3.5L V6 Double Cab models 12.8 12.8	4x2 2.4L models	10	1.9	-	-			
4x4 3.5L V6 Single Cab models 12.5 - 4x4 3.5L V6 Double Cab models 12.8 12.8	4x2 3.5L V6 models	12	.2	12	.3			
4x4 3.5L V6 Double Cab models 12.8 12.8	4x2 2.5L CDi models	8	2	9.	.1			
	4x4 3.5L V6 Single Cab models	12	.5	-				
4x4 3.2L CDi models 9.1 9.9	4x4 3.5L V6 Double Cab models	12	.8	12.8				
	4x4 3.2L CDi models	9	.1	9	.9			

*The tyres fitted to your Triton are designed primarily for use on sealed roads. If your Triton is to be driven mainly on unsealed roads, please consult your Mitsubishi dealer for advice on appropriate tyre selection.

** These figures are obtained from controlled laboratory tests conducted by Mitsubishi Motors to Australian Design Rule ADR81/01 and are provided to assist you in comparing the fuel consumption of Triton with other vehicles. The actual fuel consumption you achieve will depend, however, on many factors, including your driving habits, the prevailing conditions and your vehicle's equipment, condition and use.

A Annual Property												
		Gross Combination Ma			Gross Vehicle Mass			Kerb Mass			Maximum Payload*	
Weights and Capacities 4 x 2 (kg)		aross combination ma	55				2.4L 4 Cyl	2.5L CDi	3.5L V6	2.4L 4 Cyl	2.5L CDi	3.5L V6
	2.4L 4 Cyl	2.5L CDi	3.5L V6	2.4L 4 Cyl	2.5L CDi	3.5L V6	5 MT	5 MT / 4AT	5 MT / 4AT	5 MT	5 MT / 4AT	5 MT / 4AT
4x2 GL Cab-Chassis	4,480	-	-	2,750	-	-	1,396	-	-	1,355	-	-
4x2 GL Single Cab Utility	4,480	-	-	2,750	-	-	1,545	-	-	1,205	-	-
4x2 GLX Cab-Chassis	-	5,175	4,975	-	2,750	2,750	-	1,547 / 1,562	1,483 / 1,498	-	1,204 / 1,189	1,268 / 1,253
4x2 GLX Single Cab Utility	-	5,175	4,975	-	2,750	2,750	-	1,693 / 1,707	1,628 / 1,643	-	1,057 / 1,044	1,123 / 1,108
4x2 GLX Double Cab Utility	4,450	5,185	4,945	2,720	2,760	2,720	1,656	1,807 / 1,817	1,745 / 1,755	1,065	954 / 944	976 / 966

	Cross Comb	ination Mass	Cross Val	nicle Mass	Kerb	Mass	Maximum Payload*		
Weights and Capacities 4 x 4 (kg)	Gross Comb	nnauon mass	Gross ver	incle mass	3.5L V6	3.2L CDi	3.5L V6	3.2L CDi	
	3.5L V6	3.2L CDi	3.5L V6	3.2L CDi	5 MT / 4AT	5 MT / 4AT	5 MT / 4AT	5 MT / 4AT	
4x4 GLX Cab-Chassis	5,000	5,200	2,840	2,930	1,575 /	1,685 / 1,700	1,265 /	1,245 / 1,230	
4x4 GLX Single Cab Utility	5,000	5,200	2,840	2,930	1,734 /	1,854 /	1,107 / -	1,077 / -	
4x4 GLX Double Cab-Chassis	5,000	5,200	2,840	2,930	1,735 /	1,845 / 1,855	1,105 /	1,085 / 1,075	
4x4 GLX Double Cab Utility	5,000	5,200	2,840	2,930	1,835 /	1,945 / 1,955	1,005 /	985 / 975	
4x4 VR Double Cab Utility	5,000	5,200	2,845	2,940	1,855 / 1,865	1,950 / 1,960	990 / 980	990 / 980	
4x4 GLX-R Double Cab Utility	5,000	5,200	2,845	2,940	1,915 / 1,925	2,010 / 2,020	930 / 920	930 / 920	
4x4 GLS Fastback Double Cab Utility	-	5,200	-	2,940	-	2,060 / 2,070	-	880 / 870	

* Payload includes occupants, fuel and fitted options (if any). The weight of these must be deducted from payload to determine actual load carrying capacity. Front and/or rear axle loads must not be exceeded.

	4x2	4x2	4x2	4x4	4x4	Dimensions	Single Cab		Doub	le Cab	
Capacities	2.4L 4 Cyl	3.5L V6	2.5L CDi	3.2L CDi	 3.5L V6	Dimensions	GL/GLX	GLX	VR	GLX-R	GLS Fastback
	2.4L 4 Gyi	3.3L V0	2.5L GDI	3.2L UDI	3.3L V0	Overall height (mm)	1,775	1,775	1,780	1,780	1,780
Towing Capacity** (kg)						Overall length – with pickup body fitted (mm)	5,030	5,030	4,995	5,174	5,120
Maximum towing capacity (with trailer brakes)	1,800	2,300	2,500	2,500	2,300	Overall width (mm)	1,750	1,750	1,800	1,800	1,800
Maximum towing capacity					Ground clearance (mm)		200	200	205	205	205
(without trailer brakes)	750	750	750	750	750	Track - front (mm)	1,505	1,505	1,520	1,520	1,520
Maximum towball download	180	230	250	250	230	Track - rear (mm)	1,500	1,500	1,515	1,515	1,515
Axle Mass (kg)						Wheelbase (mm)	3,000	3,000	3,000	3,000	3,000
Maximum front axle load	1,250	1,250	1,250	1,260	1,260	Approach angle (degrees)	33	33	33	33	33
Maximum rear axle load	1,800	1,800	1,800	1,800	1,800	Departure angle (degrees)	-	29	29	29	29
** Subject to state regulations and towbar design.						Ramp breakover angle (degrees)	27	27	27	27	27
Seating Capacities	Sir	ngle Cab		Double Cab		Cargo bed (where fitted) (mm)	Single Cab		Doub	le Cab	
Manual models		3		5		Cargo bed between arches	1,085		1,	085	
Manual models with sports seat option		2		n/a		Cargo bed – floor height	845		8	45	
Automatic models		2		5		Cargo bed – height	405		4	05	
Turning Circle			All Models			Cargo bed – length	2,220		1,:	325	
Metres (kerb to kerb)			11.8			Cargo bed – width	1,470		1,-	470	

TRITON FEATURES

	2.41	. 4 Cyl	4x2 Models 3.5L V6		2 51	L CDi			4x4 Models 5L V6/3.2L CDi		
A Start	GL	GLX					G	3.5 LX	VR	GLX-R	GLS
	Single	Double	Single	Double	Single	Double	Single	Double		Double Cab	Fastback
and the second second	Cab	Cab	Cab	Cab	Cab	Cab	Cab	Cab		Double Cap	
Mechanical			_	_		_	_				_
2.4L 4 cylinder petrol 16-valve	S	S	-	-	-	-	-	-	-	-	-
2.5L 4 cylinder diesel 16-valve	-	-	-	-	S	S	-	-	-	-	-
3.5L V6 petrol 24-valve	-	-	S	S	-	-	S	S	S	S	-
3.2L 4 cylinder diesel 16-valve	-	-	-	-	-	-	0	0	0	0	S
5-speed manual transmission	S	S	S	S	S	S	S	S	S	S	S
4-speed auto transmission	-	-	0	0	0	0	0 ¹	01	0	0	0
Engine immobiliser	S	S	S	S	S	S	S	S	S	S	S
Easy Select 4WD Super Select 4WD	-	-	-	-	-	-	S	S	- S	- S	- S
Auto free wheeling hubs	_	_	_	-	_	-	- S	- S	s	S	S
Limited slip differential – hybrid type (rear)	_	_	S	S	S	S	s	s	s	S	-
Rear diff lock	_	-	-	-	-	-	0 ²	0 ²	0	0	S
Power steering	s	S	S	S	S	S	S	S	S	S	S
Heavy duty suspension	-	-	S	S	S	S	S	S	-	-	-
Sports suspension	-	-	_	-	-	-	-	-	S	S	S
Engine cover (diesel only)	-	-	-	-	S	S	S	s	S	s	S
Engine under cover	S	S	S	S	S	S	S	S	S	S	S
Transfer case protection	-	-	-	-	-	-	s	S	S	S	s
Simple tool set & jack	S	S	S	S	S	S	S	S	S	S	S
Front recovery point	S	S	S	S	S	S	S	S	S	S	S
$^{\rm 1}$ Automatic transmission available on 3.2L diesel models only. $^{\rm 2}$ Rea	r diff lock o	ption must b	e combined	with ABS or	ı GLX 4x4 n	nodels.					
Cargo											
Cab chassis body style	S	-	S	-	S	-	S	0	-	-	-
Pick up body with double walled tray	0	S	0	S	0	S	0	S	S	s	S
Rear body inner hooks (when pick up body fitted)	6	4	6	4	6	4	6	4	4	4	4
One touch gate handle	Р	S	Р	S	Р	S	Р	S	S	s	S
Rear window guard frame	Р	S	Р	S	Р	S	Р	S	-	-	-
Fastback hard tonneau cover (lockable)	-	-	-	-	-	-	-	-	-	-	S
Hard tonneau cover with gas struts (lockable)	-	А	-	А	-	А	-	А	А	S	0
Soft tonneau cover	А	А	А	А	А	А	А	А	А	А	А
Canopy – with windows	А	А	А	А	А	А	А	А	А	А	А
Sports bar	А	A	A	А	А	A	А	A	А	s	0
Towbar package	А	А	А	А	А	А	А	А	А	А	А
Aluminum tray – general purpose	А	-	A	-	А	-	А	-	-	-	-
Aluminum heavy duty	А	A	А	А	A	А	А	A	А	A	А
Steel tray – galvanised with smooth floor	А	-	A	-	A	-	A	_	_	_	-
Steel tray – galvanised with timber floor	A	-	A	-	A	-	A	-	_	-	-
Steel tray – galvanised with checkerboard floor	A	_	A	_	A	_	A	_	-	-	-
Tray bed liner	A	A	A	A	A	A	A	A	A	A	A
		S	S			S	S	S	A	A	A
Link type gate stopper	S	5	5	S	S	5	5	5	-	-	-
Wire type gate stopper	-	-	-	-	-	-	-	-	S	S	S

	2.41	4 Cyl		lodels L V6	25	L CDi			4x4 Model 5L V6/3.2L		
	2.4L GL	GLX				LX		3.: LX	VR	GLX-R	GLS
	Single	Double	Single	Double	Single	Double	Single	Double		Double Cal	Fastbac
	Cab	Cab	Cab	Cab	Cab	Cab	Cab	Cab		Double Ga	í
Exterior				_	_	_		_			
Chrome door mirrors - electronically controlled	-	-	-	-	-	-	-	-	S	S	S
Chrome exterior door handles	-	-	-	-	-	-	-	-	S	S	S
Body coloured tailgate handle	-	-	-	-	-	-	-	-	S	S	S
Body coloured bumper bars	-	-	-	-	-	-	-	-	S	S	S
Fender flares	-	-	-	-	-	-	-	-	S	S	S
Chrome grille surround	-	-	-	-	-	-	-	-	S	S	S
Wheels - 16" steel	S	S	S	S	S	S	S	S	-	-	-
Wheels - 16" alloy	А	А	А	А	А	А	А	А	S	-	-
Wheels - 17" alloy	-	-	-	-	-	-	-	-	-	S	S
Mudflaps (front)	А	А	А	А	А	А	S	S	S	S	S
Mudflaps (rear)	Р	S	Р	S	Р	S	Р	S	S	S	S
Fog lamps	А	А	А	А	А	А	А	А	А	S	S
Driving lights – to fit nudge bar	А	А	А	А	А	А	А	А	А	А	-
Side steps	-	А	-	А	-	А	-	А	s	S	s
Roof racks	-	А	-	А	-	А	-	А	А	A	А
Nudge bar	А	А	А	А	А	А	А	А	А	S	-
Front bumper protector	-	-	-	-	-	-	-	-	-	-	S
Front protection bar* - steel	А	А	А	А	А	А	A	А	-	-	-
Front protection bar* - aluminium	А	А	A	А	А	А	А	А	А	А	А
Front protection bar* - alloy tubular	А	А	А	А	А	А	А	А	А	А	-
Rear protection bar	А	А	A	А	А	А	А	А	А	А	А
Rear step bar	-	-	-	-	-	-	-	-	-	S	S
Side protection moulding – painted	_	-	-	-	-	-	-	-	-	-	S
Privacy glass	-	-	-	-	_	-	-	_	S	S	s
Front skid plate	S	S	S	S	S	S	S	S	S	S	S
*Front protection bars are airbag compatible and comply to the Austr	alian Stand	ard Road Us	er Protectio	n Criterion.							
Interior											
Comfort											
Air conditioning	c	c	c	c	c	c	c	c	c	c	

Comfort											
Air conditioning	S	S	S	S	S	S	S	S	S	S	-
Automatic air conditioning	-	-	-	-	-	-	-	-	-	-	S
Side and rear window demisters	S	S	S	S	S	S	S	S	S	S	S
Passenger side vanity mirror	-	-	-	-	-	-	-	-	S	S	S
Driver's foot rest	S	S	S	S	S	S	S	S	S	S	S
Passenger assist grips	1	3	1	3	1	3	1	3	3	3	3
Convenience											
Cruise control	-	-	S	S	S	S	S	S	S	S	S
Ticket holder (driver side sunvisor)	-	-	-	-	-	-	-	-	S	S	S
Room lamp	S	S	S	S	S	S	S	S	S	S	S
Map lamps with sunglass pocket	-	-	-	-	-	-	-	-	S	S	S
Door courtesy lamps (all doors)	S	S	S	S	S	S	S	S	S	S	S
Illuminated ignition key	-	-	-	-	-	-	-	-	S	S	S
Coat hanger	-	1	-	1	-	1	-	1	1	1	1
Cigarette lighter	S	S	S	S	S	S	S	S	S	S	S
Ashtray on instrument panel	S	S	S	S	S	S	S	S	S	S	S

			4x2 N	lodels			4x4 Models					
	2.4L		3.5LV6		2.5L CDi				V6/CDi			
	GL GLX GLX		GLX		GLX		GLX VR GLX–R		GLS Fastback			
÷ — ÷	Single Cab			Single Double Dou Cab Cab Dou		Double Cab						



										_	
Interior Continued											
Function											
Electric sunroof	-	-	-	-	-	-	-	-	-	-	S
Power mirrors	-	S	-	S	-	S	-	S	S	S	S
Central locking with remote keyless entry	S	S	S	S	S	S	S	S	S	S	S
Power windows – front & rear with driver auto down function	S	S	S	S	S	S	S	S	S	S	S
Rear power window (with switch on centre console) – with auto up and down function	-	-	-	-	-	-	-	-	S	S	S
Front wipers with 2 speeds and variable intermittent	S	S	S	S	S	S	S	S	S	S	S
Headlamps "ON" audible warning buzzer	S	S	S	S	S	S	S	S	S	S	S
Instrument lamp variable dimming control	S	S	S	S	S	S	S	S	S	S	S
Digital clock in headlining	S	S	S	S	S	S	S	S	-	-	-
Accessory socket in console – 12V	Р	s	Р	S	Р	S	Р	S	S	S	S
Steering column – tilt adjustable	S	S	S	S	S	S	S	S	S	S	S
Steering lock	S	S	S	S	S	S	S	S	S	S	S
Analogue instrumentation includes – speedometer with tripmeter; tachometer, fuel & water temperature gauges	S	S	S	S	S	S	S	S	S	S	S
Low fuel warning lamp	S	S	S	S	S	S	S	S	S	S	S
4WD indicator lamp	-	-	-	-	-	-	S	S	S	S	S
Automatic transmission position indicator lamp	-	-	0	0	0	0	0**	0**	0	0	S
Seatbelt warning lamp with timer	S	S	S	S	S	S	S	S	S	S	S
Glove compartment - illuminated and lockable	S	S	S	S	S	S	S	S	S	S	S
Centre console storage box	Р	S	Р	S	Р	S	Р	S	S	S	S
In-dash storage box with lid	S	S	S	S	S	S	S	S	-	-	-
Storage pocket in doors	2	2	2	2	2	2	2	2	2	2	2
Bottle holder	2	4	2	4	2	4	2	4	4	4	4
Style											
Alloy sports pedals (manual transmission only)	А	А	А	А	А	А	А	А	А	S	-
Floor covering – vinyl (manual transmission only)	S	s	S	s	s	s	S	S	-	-	-
Floor covering - carpet (manual transmission only)	Р	-	Р	-	Р	-	Р	-	S	S	S
Floor covering - carpet (automatic transmission only)	-	-	s	s	s	s	s	s	s	s	S
Carpet mats with GLX-R logo	-	-	-	-	-	-	-	-	-	S	-
Protective floor mats – rubber or carpet	А	A	А	А	А	А	А	А	А	А	А
Titanium look instrument panel and surrounds	-	-	-	-	-	-	-	-	S	S	S
Chrome interior door handles	-	-	-	-	-	-	-	-	s	s	s
Leather bound steering wheel	-	-	-	-	-	-	-	-	-	S	S
Leather bound gearshift lever (manual transmission only)	А	A	А	А	А	А	А	A	А	s	s
Leather bound 4WD transfer-shift lever	_	-	_	-	_	-	А	А	А	S	S
**Automatic transmission available on 3 21 Diesel models only											

- 0-	Single Cab	Double Cab	Single Cab	Double Cab	Single Cab	Double Cab	Single Cab	Double Cab		Double Cab	Fasiback
Interior Continued								'			
Seating											
Front seat split bench with slide & recline function (driver side) - manual transmission	s	-	s	-	S	-	S	-	-	-	-
Front sports seats with slide & recline function (driver & passenger) - manual transmission	Р	S	Р	S	Р	S	Р	S	S	S	S
Front sports seats with slide & recline function (driver & passenger) - automatic transmission	-	-	S	S	S	S	S	S	S	S	S
Front seat adjustable seat belt anchors	-	-	-	-	-	-	-	-	S	S	S
Rear seat headrests	-	S	-	S	-	S	-	S	S	S	S
Seat trim - cloth (dark grey)	S	S	S	S	S	S	S	S	-	-	-
Seat trim – sports cloth	-	-	-	-	-	-	-	-	S	S	-
Seat trim – leather seat facings	-	-	-	-	-	-	-	-	-	-	S
Power driver seat with slide, recline, and dual height function	-	-	-	-	-	-	-	-	-	-	S
Rear centre arm rest with cupholder	-	-	-	-	-	-	-	-	S	S	S
Convenience hooks	1	2	1*	2	1*	2	1	2	2	2	2
*Automatic models have 2 x convenience hooks.											
Media											
Multi function display with clock (includes date), outside temperature display, compass, barometer, altimeter	-	-	-	-	-	-	-	-	S	S	S
Trip computer in multi function display with range to empty & average fuel consumption functions	-	-	-	-	-	-	-	-	S	S	s
AM/FM radio/CD tuner with MP3 compatibility	S	S	S	S	S	S	S	S	S	S	S
Mitsubishi Power Sound System	-	-	-	-	-	-	-	-	-	S	S
Audio information in multi-function display	-	-	-	-	-	-	-	-	S	S	S
Speakers	2	4	2	4	2	4	2	4	4	8	8
Bluetooth® hands-free phone operation	А	А	А	А	А	А	А	А	А	S	S
Safety and Security										_	
Driver & passenger SRS airbags	S	S	S	S	S	S	S	S	S	S	S
Side and curtain SRS airbags	-	-	-	0	-	0	-	0	0	0	0
ABS with EBD	0	0	S	S	S	S	0	0	S	S	S
Load Sensing Proportioning Valve	S	S	-	-	-	-	S	S	-	-	-
Side door impact beams	S	S	S	S	S	S	S	S	S	S	S
Child proof rear door lock	-	S	-	S	-	S	-	S	S	S	S
Child restraint anchorage	S	S	S	S	S	S	S	S	S	S	S
Halogen headlamps	S	S	S	S	S	S	S	S	S	S	S
Illuminated hazard switch	S	S	S	S	S	S	S	S	S	S	S
Driver & front passenger seat belt pretensioners	s	S	S	S	S	S	S	S	s	S	s
Fuel lid opener - key locked	S	-	S	-	S	-	S	-	-	-	-
Fuel lid opener – remote	-	S	-	S	-	S	-	S	S	S	S

S: STANDARD -: NOT AVAILABLE 0: OPTIONAL P: OPTION PACK A: DEALER FITTED ACCESSORIES

**Automatic transmission available on 3.2L Diesel models only.

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