

TRITON



MORE POWER, MORE SAFETY

TOUGH & RELIABLE

The Triton range is built for the tough stuff. The range comprises different body styles in 4x2 and 4x4 and has benchmark safety features, air-conditioning, supportive seats, power windows, a 1-tonne payload and a 1.5-tonne* towing capacity.

The side impact beams, powerful brakes and driver and passenger airbags all contribute to making the Triton the safety leader in the Light Commercial Vehicle segment.

Mitsubishi's patented RISE (Reinforced Impact Safety Evolution) Body Construction as well as the rigid ladder frame provide improved stability, better safety and a longer life.

warranty & service plan

3 Year/100,000km Manufacturer's Warranty

5 Year/100,000km Service Plan

Service intervals every 10,000km (Diesel) and 15,000km (Petrol).

*Diesel engine

BUILT TOUGH



- ▶ The **NEW TOUGHER EXTERIOR** of the Triton doesn't mean you have to rough it. Whether at work or around town, it is sure to **TURN HEADS**.
- ▶ The ergonomically designed interior boasts a host of **LUXURIOUS FEATURES** such as **AIR-CONDITIONING, POWER WINDOWS** and **SUPPORTIVE SEATS** so that you don't have to feel the weight of the work it is doing.
- ▶ These vehicles excel on rough and rugged terrain because of their **EASY SELECT 4WD** and **REAR/DIFF LOCK*** making light work of challenging obstacles.
- ▶ The Triton range has several exceptional **SAFETY INNOVATIONS**, resulting in their **4-STAR EURO NCAP SAFETY RATING**.

2.4 MPI DC 4X2 (M/T) PETROL • 2.5 DI-DC CC/DC 4X2 (M/T) DIESEL • 3.2 DI-DC CC/DC 4X4 (M/T) DIESEL
THE PERFECT WORK VEHICLE TO TAKE YOU ANYWHERE

*2.5 and 3.2 Models only

EASY-SELECT 4WD*

- **Easy-select 4WD** includes the capability to shift from 2WD to 4WD while driving at speeds of up to 100km/h, combining the benefits of 2WD and 4WD in one easy-to-use system.
- It combines the fuel efficiency of 4x2 with the super off-road and low range drive of the 4x4.
- With this system, drivers can use 2WD for smooth, quiet and fuel efficient performance in normal driving conditions.
- With a simple second shift selector, drivers can immediately switch to 4WD for going off-road, or when maximum traction is needed.



2H (2WD High Range)

A smooth and quiet ride for highway cruising; RWD for everyday driving and optimum fuel efficiency.



4H (4WD High Range)

Power is split 50:50 between front and rear wheels for increased traction, providing the stability necessary in inclement weather and off-road conditions such as gravel roads.



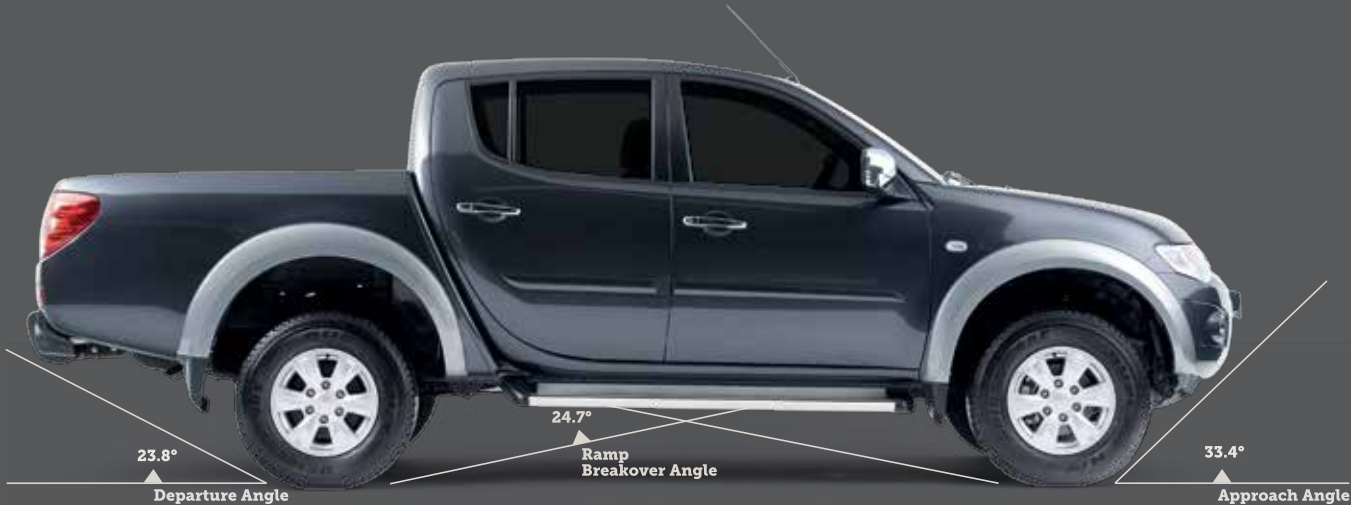
4L (4WD Low Range)

An extreme off-road setting ensuring maximum traction in deep sand or mud as well as steep inclines or descents.

Final Ratio: 4:1:1

Transfer Ratio: High 1:0
Low 1:9

*3.2 Models only



TRITON ANGLES

When manoeuvring, the Triton 4X2 and 4X4 Clubcabs and Double Cabs have all the angles and ground clearance you'll need to climb over rough terrain and return to level ground. The right turning radius is equally impressive - less than 6 metres.



Turning Radius – 2WD 5.7m • 4WD 5.9m



BUILT TOUGH & SAFE

2 AIRBAGS

4-Star Euro NCAP Safety Rating
ABS (Anti-lock Brake System)

You would expect a vehicle this robust to keep you safe, but the Triton goes above and beyond those expectations. With a 4-Star Euro NCAP rating, the Triton is the safety leader in its class. The Triton is built tough with your safety in mind.

Enhancing the TRITON'S safety performance,
it comes fully equipped with:

- ABS (Anti-lock Brake System)
- EBD (Electronic Brake-force Distribution)
- Front Ventilated Disks/Rear Drums
- Rack and Pinion Power Steering
- Mitsubishi's Patented RISE Body Construction
- Side Impact Beams
- Anti-intrusion Brake Pedal
- Impact Absorbing Steering Wheel Column



2 AIRBAGS

RISE BODY DESIGN

- The Mitsubishi Triton ensures optimum driver and passenger safety because of Mitsubishi's patented RISE (Reinforced Impact Safety Evolution) Body Construction.
- The 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.
- It is coupled with a rigid ladder frame, side impact beams and collision absorbing joints.
- This unique design means a lower centre of gravity, adding to the safety of the Triton.



SHEER BRUTE POWER

The Triton range is fitted with advanced and economical engines with sound dampening material in the engine compartment for quieter drives.

DIESEL ENGINE

The two diesel engines used in the Triton Range provide high output, high torque, diesel fuel-efficiency, low vibrations and low engine noise. This further translates into better responsiveness, better fuel economy and a longer engine life.



2.5-Litre Di-DC

The 2477cc in-line 4 cylinder DOHC electronic Common Rail engine with Turbocharger Intercooler produces 100kW@4000rpm and a massive 314Nm@2000rpm, delivering ample torque at low speeds while greatly reducing CO₂ emissions through efficient fuel injection.

This engine's fuel economy is 8.3litres/100km (DC) and 8.2litres/100km (CC). It has a 75 litre tank, a fuel tank protector and remote fuel flap opener.

3.2-Litre Di-DC

The 3200cc in-line 4 cylinder DOHC electronic Common Rail engine with Turbocharger Intercooler produces 118kW@3800rpm and a whopping 343Nm@2000rpm, resulting in brilliant acceleration as well as superb top-end power. It provides an exceptional balance of performance and economy for reliable on- and off-road driving.

This engine's fuel economy is 8.6litres/100km (DC) and 8.2litres/100km (CC). It has a 75 litre tank, a fuel tank protector and remote fuel flap opener.

PETROL ENGINE

The Triton Range offers one petrol engine derivative with class-leading performance.



2.4-MPi DC

The 2352cc 4 cylinder Multi-point Fuel Injection engine produces 94kW@5250rpm and 194Nm@4000rpm, providing all the power needed to negotiate city streets, cruise highways or explore the great outdoors.

This engine's fuel economy is 10.4litres/100km. It has a 75 litre tank, a fuel tank protector and remote fuel flap opener.



TRANSMISSION

The Triton range is equipped with a five speed gearbox which gives sportier control and better fuel efficiency.

The manual transmission and structure was designed to increase reliability, strength and to reduce noise levels to a minimum. By adding triple synchroniser rings to the 1st, 2nd and 3rd gear, smoother gear changes are achieved, giving the vehicle a car-like gear change.

The Triton range is rear wheel driven to guarantee a solid ride, both loaded and unloaded.

Both the 3.2-litre Di-DC Clubcab and Double Cab come in a 4WD configuration with low range to tackle any obstacles in your way.

SUSPENSION

Front suspension: Independent, double wishbone and coil spring suspension produce a steadier ride and greater comfort.

The compression-type strut bar on the front suspension provides better stability for improved on- and off-road handling.

Rear suspension: Rigid-elliptic leaf spring suspension above the axle results in reduced vibrations and gives a quieter ride.

The ladder frame gives much more rigidity, eliminating the vibrations that reduce driver control.

The Triton's chassis and suspension offer higher rigidity levels and excellent stability, handling and traction on all surfaces.



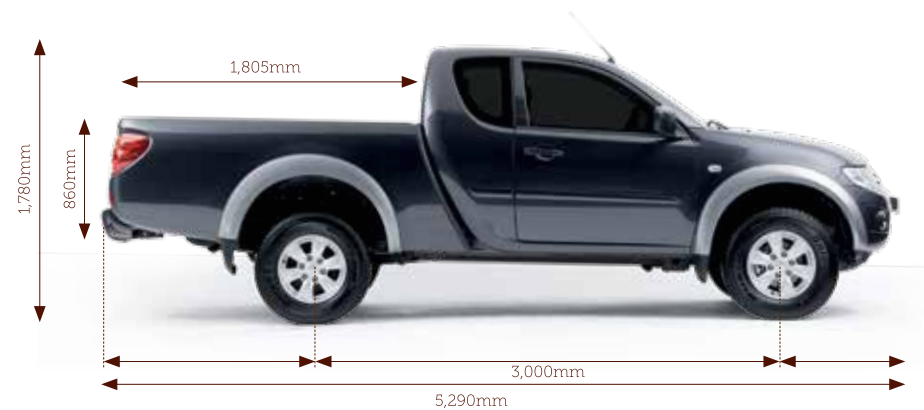
LOAD CAPACITY

- 2.5 Di-DC CC 4x2 M/T = 1,005kg
- 3.2 Di-DC CC 4x4 M/T = 980kg

Towing Capacity (Braked) = 1,500kg
Towing Capacity (Unbraked) = 750kg

205mm GROUND CLEARANCE (Unladen)

CLUBCAB the SIZE of things



RISE Body Construction

Rear Window Demister

Keyless Entry

ABS & EBD

Under Floor Storage

Mudguards
(Front and rear)

16" Light-alloy Wheels



LOAD CAPACITY

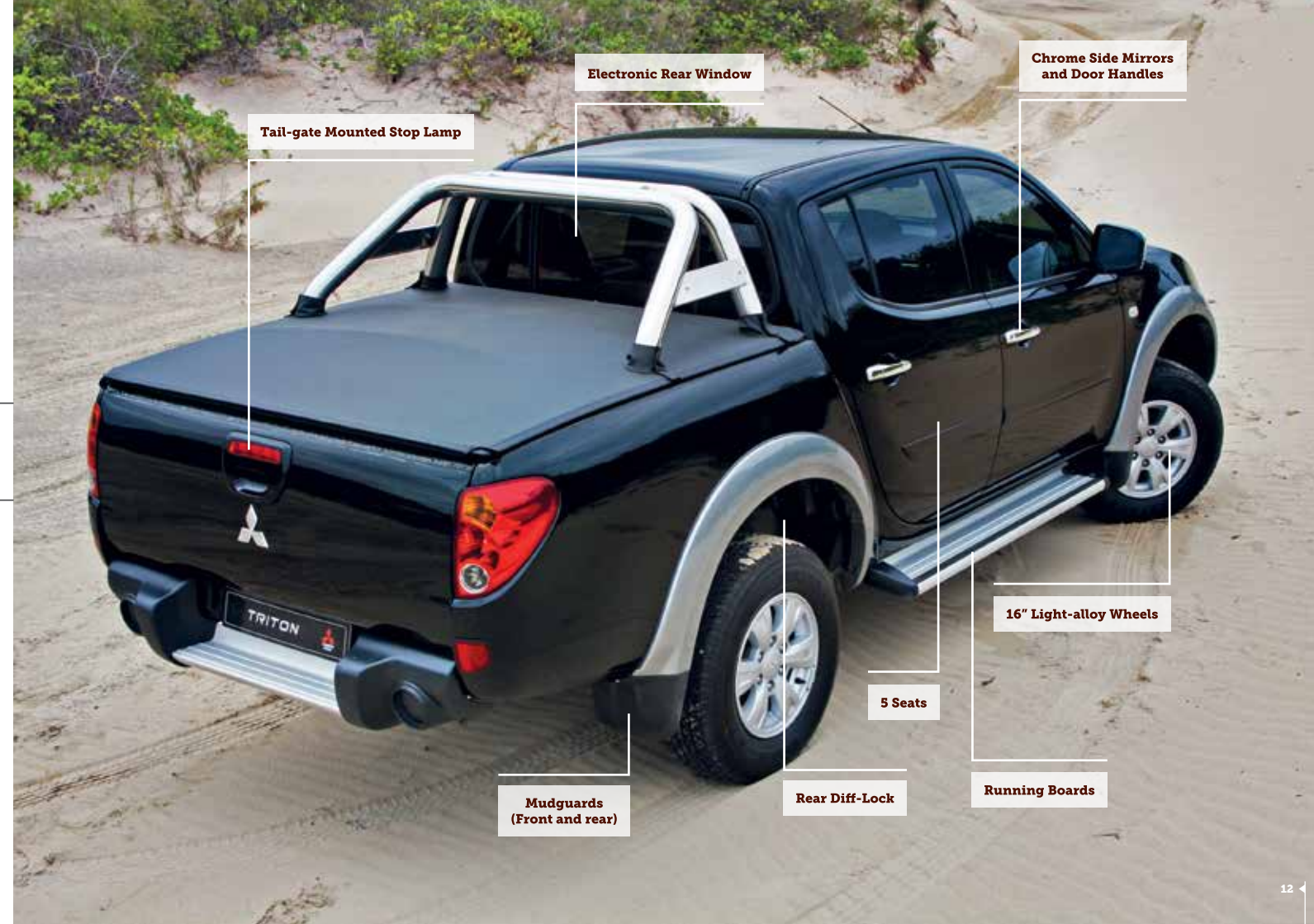
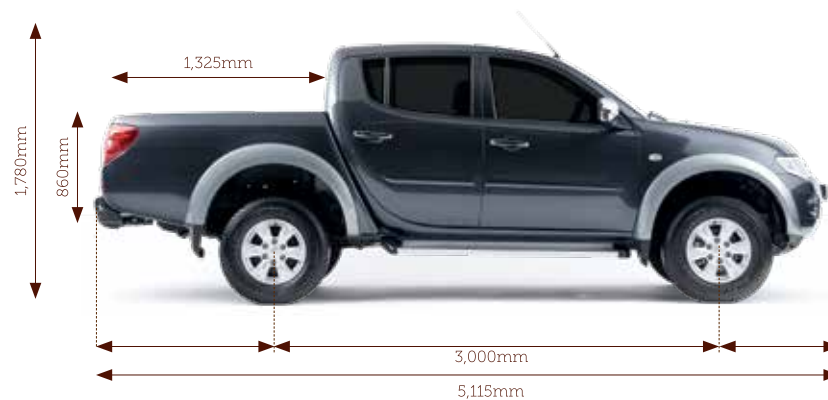
- 2.4 MPi DC 4x2 M/T = 1060kg
- 2.5 Di-DC DC 4x2 M/T = 1050kg
- 3.2 Di-DC DC 4x4 M/T = 1030kg

Towing Capacity (Braked) = 1,500kg (Diesel models)
 Towing Capacity (Braked) = 1,200kg (Petrol model)
 Towing Capacity (Unbraked) = 750kg (All models)

205mm GROUND CLEARANCE (Unladen)

DOUBLE CAB

the SIZE of things



Tail-gate Mounted Stop Lamp

Electronic Rear Window

Chrome Side Mirrors
and Door Handles

16" Light-alloy Wheels

5 Seats

Running Boards

Rear Diff-Lock

Mudguards
(Front and rear)

Manually Adjustable
Exterior Mirrors

Driver and Passenger Airbags

Air-conditioning

AM/FM Radio/CD/MP3 Player (Optional)

Electric Windows (Front)

Easy-select 4WD System
(3.2 Models Only)

High Grade Cloth Seat Material

4-Way Adjustable Driver and
Passenger Seats

Rear Space has an Under Floor
Stowage Compartment



CLUBCAB

Electronically Adjustable
Exterior Mirrors

Multi-information Display

Leather Steering Wheel

Full Automatic
Air-conditioning
(Only 3.2 Model)

Rear Diff Lock Operation switch*

Driver and Passenger Airbags

Electric Windows
(Front and rear)

All Round
Leather Seats

8-Way Adjustable Driver Seats

Rear Sliding Operation Switch



DOUBLE CAB

*2.5 and 3.2 Models only

BEAUTY IN THE DETAILS



Security Features

- Security Immobiliser prevents unlawful starting of the vehicle.
- Keyless Entry allows for remote locking and unlocking of doors.
- Alarm System.

Multi-function Display*

Be in constant control with a multi-function display that feeds you information about your driving environment. Includes:

- Compass, Barometer and Altimeter
- Outside Temperature
- Range to Empty and Average Fuel Consumption
- Audio Information Display
- Time and Date Display
- AM/FM Radio/CD/MP3 Player
- 6 Speaker System

Mitsubishi's sound system

Mitsubishi's sound system delivers high power output throughout the interior. The audio system consists of a 6 Speaker System, Mitsubishi Radio with CD Player and MP3.

*Double Cab only



TRITON CC CLUBCAB

SPECIFICATIONS

2.5 Di-DC CC 4x2 (M/T) Diesel		
3.2 Di-DC CC 4x4 (M/T) Diesel		
General		
Max. Power	100kW@4000rpm	118kW@3800rpm
Max. Torque	314Nm@2000rpm	343Nm@2000rpm
Fuel Tank Capacity	75L	75L
Seating Capacity	2	2
Load Capacity	1005kg	980kg
High Rider Suspension		
Front	Front Independent Double Wishbone and Coil Spring Suspension	
Rear	Rear Rigid-elliptic Leaf Spring Suspension	
Off-Road Capabilities		
Approach Angle	33.4°	33.4°
Departure Angle	23.8°	23.8°
Breakover Angle	24.7°	24.7°
Ground Clearance (Unladen)	205mm	205mm
Towing Capacity (Braked)	1500kg	1500kg
Easy-select 4WD System	No	Yes
Rear Diff Lock Operation Switch	Yes	Yes
Turning Radius	5.7m	5.9m
Safety and Vehicle Security		
4-Star Euro NCAP Safety Rating	Anti-intrusion Brake Pedal	
2 Airbags (Driver and passenger)	Impact Absorbing Steering Wheel Column	
ABS (Anti-lock Brake System)	Security Immobiliser Prevents Unlawful Starting of the Vehicle	
EBD (Electronic Brake-force Distribution)	Keyless Entry Allows for Remote Locking and Unlocking of Doors	
RISE (Reinforced Impact Safety Evolution) Body Construction	Alarm	
Side Impact Bars		
Interior		
Air-conditioning	AM/FM Radio/CD/MP3 Player (Optional)	
Electric Windows (Driver and passenger)	High Grade Cloth Seat Material	

TRITON DC DOUBLE CAB

SPECIFICATIONS

2.4 MPI DC 4x2 (M/T) Petrol			
2.5 Di-DC DC 4x2 (M/T) Diesel			
3.2 Di-DC DC 4x4 (M/T) Diesel			
General			
Max. Power	94kW@5250rpm	100kW@4000rpm	118kW@3800rpm
Max. Torque	194Nm@4000rpm	314Nm@2000rpm	343Nm@2000rpm
Fuel Tank Capacity	75L	75L	75L
Seating Capacity	5	5	5
Load Capacity	1060kg	1050kg	1020kg
High Rider Suspension			
Front	Front Independent Double Wishbone and Coil Spring Suspension		
Rear	Rear Rigid-elliptic Leaf Spring Suspension		
Off-Road Capabilities			
Approach Angle	33.4°	33.4°	33.4°
Departure Angle	23.8°	23.8°	23.8°
Breakover Angle	24.7°	24.7°	24.7°
Ground Clearance (Unladen)	205mm	205mm	205mm
Towing Capacity (Braked)	1200kg	1500kg	1500kg
Easy-select 4WD System	No	No	Yes
Rear Diff Lock	No	Yes	Yes
Turning Radius	5.7m	5.7m	5.9m
Safety and Vehicle Security			
4-Star Euro NCAP Safety Rating	Anti-intrusion Brake Pedal		
2 Airbags (Driver and passenger)	Impact Absorbing Steering Wheel Column		
EBD (Electronic Brake-force Distribution)	Security Immobiliser Prevents Unlawful Starting of the Vehicle		
RISE (Reinforced Impact Safety Evolution) Body Construction	Keyless Entry Allows for Remote Locking and Unlocking of Doors		
Side Impact Bars	Alarm		
Interior			
Electronically Adjustable Exterior Mirrors	Rear Diff Lock Operation Switch	Single-zone Climate Control	
Leather Steering Wheel			
Height Adjustable Steering Wheel			
Electric Windows (All-round)			
Electronic Rear Window			
All-round Leather Seats			
Electric Seat Adjustment (Driver)			
Auxiliary Socket			

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