SPECIFICATION

		SINGLE CABIN		DOUBLE CABIN			
		GLX MT 4x2	HDX MT 4x4	HDX MT 4x4	GLS MT 4x4	EXCEED MT 4x4	ULTIMATE AT 4x4
DIMENSION							
Overall Dimension (L x W x H)	mm	5100x1815x1780		5225x1815x1780		5305x1815x1780	5305x1815x1795
Wheel Base	mm	3000					
Gross Vehicle Weight (GVW)	kg	2760		2850		2870	
CARGO BED DIMENSION							
Bed Interior Dimension (L x W x H)	mm	2265x1470x475		1520x1470x475			
ENGINE							
Model		4N15 DI C/R I/C T/C	4D56 DI C/R I/C T/C		4N15 DI C/R I/C T/C	4N15 DI MIVEC C/R I/C T/C	
Type		DOHC 16 Valve, in-line 4-Cylinder					
Displacement	cc	2442	2477		2442		
Max Power Output	PS(kW) / rpm	136 (100) / 3500	136 (100) / 4000		136 (100) / 3500	181 (133) / 3500	
Max Torque Output	Kg.m(N.m) / rpm	33.1 (324) / 1500-2500	33.1 (324) / 2000		33.1 (324) / 1500-2500	43.9 (430) / 2500	
PERFORMANCE							
Min Turning Radius	m	5.9					
FUEL SYSTEM							
Type		Common Rail					
Tank Capacity	ltr	75					
TRANSMISSION							
Type		6 Speed M/T	5 Speed M/T		6 Speed M/T		6 Speed A/T
Limited Slip Differential (LSD)		Non Available	Mechanical Type		Hybrid Type	Non Available	
4WD System		Non Available	Easy Select 4WD			Super Select 4WD	
BRAKE							
Brake	Front	Ventilated Disc					
	Rear	Drum					
TYRE							
Size		205R16C 8PR	245/70R16			245/65R17	265/60R18
Wheel Disc		16" Steel	16" Alloy			17" Alloy	18" Alloy
STEERING							
Type		Rack & Pinion with Power Steering					
SAFETY							
Airbags	Driver & Front Passenger	Available					
	Side & Knee	Non Available					Available
Forward Collition Mitigation System (FCM)		Non Available					Available
Blind Spot Warning (BSW)		Non Available					Available
Rear Cross Traffic Alert (RCTA)		Non Available					Available
Ultrasonic misacceleration Mitigation System (UMS)		Non Available					Available
Active Stability & Traction Control (ASTC)		Non Available				Available	
Hill Start Assist		Non Available				Available	
Hill Descent Control		Non Available					Available
ABS & EBD		Available	Non Available		Available		
Rear Camera		Non Available				Available	
Auto Door Lock by Speed-Sensing		Non Available		Available			
Auto-dimming Rearview Mirror		Non Available					Available
AUDIO SYSTEM							
Audio		2 DIN, AM/FM, CD, MP3/WMA, USB				2 DIN 7-inch Touch Screen Display Audio, AM/FM, Bluetooth, USB	
Audio Steering Switch		Non Available				Available	
EQUIPMENT							
Headlamp		Halogen with Projector				LED with Projector	
Daytime Running Light (DRL)		Non Available				LED	
Cruise Control		Non Available					Available
Driver Power Seat		Non Available				Available	
Air Conditioner (AC)		Cooler with Air Inlet Selector			Auto		
Keyless Operation System		Non Available				Available	
Immobilizer		Available					
PRODUCTION							
Produced at		Mitsubishi Motors (Thailand) Co., Ltd					

Spesifikasi sewaktu-waktu dapat berubah tanpa pemberitahuan terlebih dahulu.

COLOUR OPTIONS

White Diamond
(ULTIMATE)

Sterling Silver Metallic

Graphite Gray Metallic
(ULTIMATE, EXCEED)

White Solid

Jet Black Mica

Red Solid Clear
(ULTIMATE, EXCEED, GLS, HDX Double Cabin)

JUNE/2022

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CUSTOMER CARE 0804-1-300-300

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NEW TRITON
ULTIMATE & EXCEED

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Drive your Ambition

New Triton Ultimate Double Cabin 4x4/White Diamond

New Triton Ultimate Double Cabin 4x4/Leather Interior

ROBUST DESIGN

BARU Black Paint Radiator Grille[4]

BARU Black Paint Headlamp Garnish[4]

BARU Black Paint Door Mirror & Outer Handle[4]

BARU Black Paint Step Bumper & Rear Gate Handle[4]

BARU Black Paint Front Under Garnish[4]

BARU Black Paint Side Step[3]

18" Alloy Wheels[1]

17" Alloy Wheels[2]

CONFIDENCE DRIVING

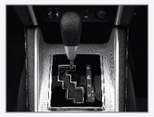
*MIVEC (Mitsubishi Innovate Valve timing Electronic Control System)

181PS

Mesin diesel MIVEC meningkatkan efisiensi bahan bakar dan secara signifikan mengurangi emisi CO_2. Mesin ini menghasilkan respon power 181 PS (3500rpm) dan torsi 430N.m (2500rpm).

EURO4

Untuk kinerja mesin yang optimal dianjurkan menggunakan bahan bakar berstandar Euro4.


6-Speed Automatic Transmission with Sport Mode [1]

6-Speed Manual Transmission [2]

SUPER SELECT 4WD-II

Menggunakan drive mode selector dial, Anda dapat mengubah mode penggerak roda dari 2WD (2H) ke 4WD (4H, 4HLc) dengan kemudahan berganti di bawah kecepatan 100km/jam.

Note: Untuk mode 4LLc dioperasikan dalam kondisi mobil berhenti.

1. Tersedia di tipe ULTIMATE 2. Tersedia di tipe EXCEED 3. Tersedia di tipe ULTIMATE dan EXCEED 4. Tersedia di tipe ULTIMATE, EXCEED dan GLS

COMFORTABLE INTERIOR

Tilt & Telescopic Steering

Premium Wide 2 DIN Entertainment System/USB & MP3 Player
(Smartphone Connectivity Feature)

Automatic AC

Auto Dimming Rearview Mirror [1]
Cermin yang mengurangi pantulan lampu depan mobil belakang untuk pandangan belakang yang lebih jelas.

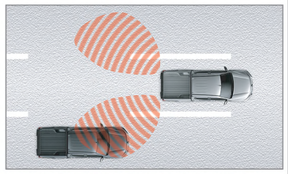
Modern Look Floor Console

Smartphone Tray for Rear Seat Passenger

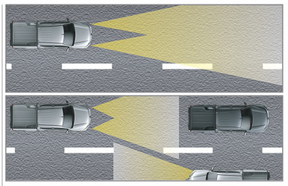
SMART TECHNOLOGY & ADVANCED SAFETY FEATURES

Forward Collision Mitigation System [FCM] [1]

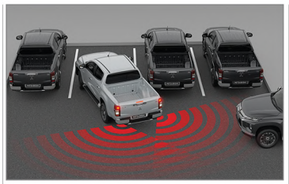
FCM mendeteksi kendaraan lain dan pejalan kaki di depan dan memperlambat laju kendaraan untuk membantu mencegah benturan depan, atau meminimalisir dampaknya jika benturan tidak dapat dihindari.


Blind Spot Warning [BSW] [1]

Fitur radar sensor pada bumper belakang ini mampu mendeteksi adanya kendaraan di blindspot di belakang kanan dan belakang kiri mobil. Saat kendaraan lain terdeteksi di salah satu sisi, indikator peringatan muncul di kaca spion sisi tersebut.


Automatic High-Beam [AHB] & Auto Light Control [1]

Untuk meningkatkan keselamatan dan kenyamanan berkendara di malam hari, lampu high beam berubah otomatis menjadi low beam saat mendeteksi kendaraan lain di depan.


Rear Cross Traffic Alert [RCTA] [1]

Indikator akan menyala di Combination Meter Display saat RCTA aktif. Jika sensor radar di bumper belakang mendeteksi kendaraan lain yang mendekat saat gigi mundur aktif, akan muncul peringatan di Multi-Information Display, dan indikator berkedip di kedua spion disertai bunyi buzzer.

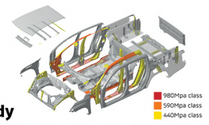
Ultrasonic misacceleration Mitigation System [UMS] [1]

Untuk menghindari benturan saat parkir, sistem akan menyalakan suara, menampilkan peringatan saat sensor depan atau belakang mendeteksi objek yang menghalangi jalur parkir, dan mengontrol tenaga mesin untuk mencegah mobil melaju mendadak tanpa disengaja.

Kontrol output mesin menyala apabila:
- Mobil melaju dalam kecepatan sangat rendah (tidak dalam posisi perseneling N atau P)
- Saat halangan/kendaraan berada di dekat mobil
- Saat pedal gas diinjak terlalu dalam atau tiba-tiba
- Saat pengemudi tidak berbelok menghindari halangan/kendaraan lain

7 SRS Airbags [1]

Front airbag, side airbag, curtain airbag dan knee airbag di bagian pengemudi akan melindungi Anda dan penumpang jika terjadi benturan.



RISE Body

Sistem pengamanan dari benturan New Triton ditingkatkan secara signifikan melalui RISE (Reinforced Impact Safety Evolution) body yang meredam energi dengan efisien dan mempertahankan keutuhan kabin saat terjadi benturan.

Rigid Lightweight Body

Teknologi kerangka yang kokoh namun ringan sebagai standar keamanan modern dari Mitsubishi Motors.