

Road vehicle descriptor

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General information

Vehicle type approval number:	VTA-063552 20240402
Make:	TEEBRO Toyota
Model:	Landcruiser 300 J30T MC
Marketing designation:	LandCruiser 300
Category:	M - Passenger Vehicle

Secure vehicle identifier / vehicle plate details

Location:	Passenger Side B Pillar
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List of variant(s)

Variant information for TEEBRO FJA300R-GMUGYQ 3800

Front 3/4 image:



Rear 3/4 image:



Variant details

Body style:	WAGON
NSW body code:	Station Wagon
Seating options:	5
No. of doors side:	4
No. of doors rear:	1
Axle code:	2 Axles, single tyres front and rear
Tare mass (kg):	2495
Gross vehicle mass (kg):	3800
Maximum towing mass (braked trailer) (kg):	3500

Maximum towing mass (non-braked trailer) (kg):	750
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Major Dimensions

Vehicle length (mm):	4980
Vehicle width (mm):	2000
Vehicle height (mm):	2069
Wheelbase (mm):	2850
Running clearance (mm):	288

Engine details

Engine name	Variant availability type	Mass variation amount
Engine - a	Standard (S)	

Service Brake

Service brake name	Variant availability type
Brake System - a	Standard (S)

Transmission

Transmission name	Variant availability	Variant amount
AJA0F	Standard (S)	

Tyre and Rim

Tyre and rim name	Variant availability type
Tyre & Rim Combination - j (35/12.5 R17)	Opt Front and Rear (OB)
Tyre & Rim Combination - k (35/12.5 R17)	Opt Front and Rear (OB)
Tyre & Rim Combination - l (35/12.5 R17)	Opt Front and Rear (OB)
Tyre and Rim combination - b (265/65R18)	Std Front and Rear (SB)
Tyre & Rim Combination - d (285/70 R17)	Opt Front and Rear (OB)
Tyre & Rim Combination - e (285/70 R17)	Opt Front and Rear (OB)
Tyre & Rim Combination - f (285/70 R17)	Opt Front and Rear (OB)
Tyre & Rim Combination - g (295/70 R17)	Opt Front and Rear (OB)
Tyre & Rim Combination - h (295/70 R17)	Opt Front and Rear (OB)
Tyre & Rim Combination - i (295/70 R17)	Opt Front and Rear (OB)

Suspension

Suspension name
Suspension configuration - a

Standard equipment or options

Name	Variant availability type
Curtain Shield Airbag	Standard (S)
Knee Airbag (1st Row)	Standard (S)
Mud Flap Fr/Rr	Standard (S)
Side Airbag	Standard (S)
Central locking	Standard (S)
Driver's airbag	Standard (S)
Passenger's airbag	Standard (S)
Power mirrors	Standard (S)
Air conditioning	Standard (S)
Antilock brakes	Standard (S)
Power windows	Standard (S)

Typical vehicle identification numbers (VINs)

Vehicle identification number (VIN)
JTMAAABJ104123456

Variant information for TEEBRO FJA300R-GMUSYQ 3800

Front 3/4 image:



Rear 3/4 image:



Variant details

Body style:	WAGON
NSW body code:	Station Wagon
Seating options:	5
No. of doors side:	4
No. of doors rear:	1
Axle code:	2 Axles, single tyres front and rear
Tare mass (kg):	2630
Gross vehicle mass (kg):	3800
Maximum towing mass (braked trailer) (kg):	3500
Maximum towing mass (non-braked trailer) (kg):	750

Major Dimensions

Vehicle length (mm):	4995
Vehicle width (mm):	2000
Vehicle height (mm):	2069
Wheelbase (mm):	2850
Running clearance (mm):	288

Engine details

Engine name	Variant availability type	Mass variation amount
Engine - a	Standard (S)	

Service Brake

Service brake name	Variant availability type
Brake System - a	Standard (S)

Transmission

Transmission name	Variant availability	Variant amount
AJA0F	Standard (S)	

Tyre and Rim

Tyre and rim name	Variant availability type
Tyre & Rim Combination - j (35/12.5 R17)	Opt Front and Rear (OB)
Tyre & Rim Combination - k (35/12.5 R17)	Opt Front and Rear (OB)
Tyre & Rim Combination - l (35/12.5 R17)	Opt Front and Rear (OB)
Tyre and Rim combination - b (265/65R18)	Std Front and Rear (SB)
Tyre & Rim Combination - d (285/70 R17)	Opt Front and Rear (OB)
Tyre & Rim Combination - e (285/70 R17)	Opt Front and Rear (OB)
Tyre & Rim Combination - f (285/70 R17)	Opt Front and Rear (OB)
Tyre & Rim Combination - g (295/70 R17)	Opt Front and Rear (OB)
Tyre & Rim Combination - h (295/70 R17)	Opt Front and Rear (OB)
Tyre & Rim Combination - i (295/70 R17)	Opt Front and Rear (OB)

Suspension

Suspension name
Suspension configuration - a

Standard equipment or options

Name	Variant availability type
Curtain Shield Airbag	Standard (S)
Knee Airbag (1st Row)	Standard (S)
Moon Roof	Optional (O)
Mud Flap Fr/Rr	Standard (S)
Side Airbag	Standard (S)
Central locking	Standard (S)
Driver's airbag	Standard (S)
Passenger's airbag	Standard (S)
Power mirrors	Standard (S)
Air conditioning	Standard (S)
Antilock brakes	Standard (S)
Power windows	Standard (S)

Typical vehicle identification numbers (VINs)

Vehicle identification number (VIN)
JTMAAABJ104123456

Variant information for TEEBRO FJA300R-GMUZYQ 3800

Front 3/4 image:



Rear 3/4 image:



Variant details

Body style:	WAGON
NSW body code:	Station Wagon
Seating options:	5
No. of doors side:	4
No. of doors rear:	1
Axle code:	2 Axles, single tyres front and rear
Tare mass (kg):	2610
Gross vehicle mass (kg):	3800
Maximum towing mass (braked trailer) (kg):	3500
Maximum towing mass (non-braked trailer) (kg):	750

Major Dimensions

Vehicle length (mm):	5015
Vehicle width (mm):	2000
Vehicle height (mm):	2069
Wheelbase (mm):	2850
Running clearance (mm):	288

Engine details

Engine name	Variant availability type	Mass variation amount
Engine - a	Standard (S)	

Service Brake

Service brake name	Variant availability type
Brake System - a	Standard (S)

Transmission

Transmission name	Variant availability	Variant amount
AJA0F	Standard (S)	

Tyre and Rim

Tyre and rim name	Variant availability type
Tyre & Rim Combination - j (35/12.5 R17)	Opt Front and Rear (OB)
Tyre & Rim Combination - k (35/12.5 R17)	Opt Front and Rear (OB)
Tyre & Rim Combination - l (35/12.5 R17)	Opt Front and Rear (OB)
Tyre & Rim Combination - d (285/70 R17)	Opt Front and Rear (OB)
Tyre & Rim Combination - e (285/70 R17)	Opt Front and Rear (OB)
Tyre & Rim Combination - f (285/70 R17)	Opt Front and Rear (OB)
Tyre & Rim Combination - g (295/70 R17)	Opt Front and Rear (OB)
Tyre & Rim Combination - h (295/70 R17)	Opt Front and Rear (OB)
Tyre & Rim Combination - i (295/70 R17)	Opt Front and Rear (OB)

Suspension

Suspension name
Suspension configuration - a

Standard equipment or options

Name	Variant availability type
Curtain Shield Airbag	Standard (S)
Knee Airbag (1st Row)	Standard (S)
Moon Roof	Optional (O)
Mud Flap Fr/Rr	Standard (S)
Side Airbag	Standard (S)
Central locking	Standard (S)
Driver's airbag	Standard (S)
Passenger's airbag	Standard (S)
Power mirrors	Standard (S)
Air conditioning	Standard (S)
Antilock brakes	Standard (S)
Power windows	Standard (S)

Typical vehicle identification numbers (VINs)

Vehicle identification number (VIN)
JTMAAABJ104123456

Variant information for TEEBRO FJA300R-GNUAYQ 3800

Front 3/4 image:



Rear 3/4 image:



Variant details

Body style:	WAGON
NSW body code:	Station Wagon
Seating options:	7
No. of doors side:	4
No. of doors rear:	1
Axle code:	2 Axles, single tyres front and rear
Tare mass (kg):	2580
Gross vehicle mass (kg):	3800
Maximum towing mass (braked trailer) (kg):	3500
Maximum towing mass (non-braked trailer) (kg):	750

Major Dimensions

Vehicle length (mm):	4980
Vehicle width (mm):	2000
Vehicle height (mm):	2069
Wheelbase (mm):	2850
Running clearance (mm):	288

Engine details

Engine name	Variant availability type	Mass variation amount
Engine - a	Standard (S)	

Service Brake

Service brake name	Variant availability type
Brake System - a	Standard (S)

Transmission

Transmission name	Variant availability	Variant amount
AJA0F	Standard (S)	

Tyre and Rim

Tyre and rim name	Variant availability type
Tyre & Rim Combination - j (35/12.5 R17)	Opt Front and Rear (OB)
Tyre & Rim Combination - k (35/12.5 R17)	Opt Front and Rear (OB)
Tyre & Rim Combination - l (35/12.5 R17)	Opt Front and Rear (OB)
Tyre and Rim combination - b (265/65R18)	Std Front and Rear (SB)
Tyre & Rim Combination - d (285/70 R17)	Opt Front and Rear (OB)
Tyre & Rim Combination - e (285/70 R17)	Opt Front and Rear (OB)
Tyre & Rim Combination - f (285/70 R17)	Opt Front and Rear (OB)
Tyre & Rim Combination - g (295/70 R17)	Opt Front and Rear (OB)
Tyre & Rim Combination - h (295/70 R17)	Opt Front and Rear (OB)
Tyre & Rim Combination - i (295/70 R17)	Opt Front and Rear (OB)

Suspension

Suspension name
Suspension configuration - a

Standard equipment or options

Name	Variant availability type
Curtain Shield Airbag	Standard (S)
Knee Airbag (1st Row)	Standard (S)
Moon Roof	Optional (O)
Mud Flap Fr/Rr	Standard (S)
Side Airbag	Standard (S)
Central locking	Standard (S)
Driver's airbag	Standard (S)
Passenger's airbag	Standard (S)
Power mirrors	Standard (S)
Air conditioning	Standard (S)
Antilock brakes	Standard (S)
Power windows	Standard (S)

Typical vehicle identification numbers (VINs)

Vehicle identification number (VIN)
JTMAA7BJ804123456

Variant information for TEEBRO FJA300R-GNUVYQ 3800

Front 3/4 image:



Rear 3/4 image:



Variant details

Body style:	WAGON
NSW body code:	Station Wagon
Seating options:	7
No. of doors side:	4
No. of doors rear:	1
Axle code:	2 Axles, single tyres front and rear
Tare mass (kg):	2630
Gross vehicle mass (kg):	3800
Maximum towing mass (braked trailer) (kg):	3500
Maximum towing mass (non-braked trailer) (kg):	750

Major Dimensions

Vehicle length (mm):	4980
Vehicle width (mm):	2000
Vehicle height (mm):	2069
Wheelbase (mm):	2850
Running clearance (mm):	288

Engine details

Engine name	Variant availability type	Mass variation amount
Engine - a	Standard (S)	

Service Brake

Service brake name	Variant availability type
Brake System - a	Standard (S)

Transmission

Transmission name	Variant availability	Variant amount
AJA0F	Standard (S)	

Tyre and Rim

Tyre and rim name	Variant availability type
Tyre & Rim Combination - j (35/12.5 R17)	Opt Front and Rear (OB)
Tyre & Rim Combination - k (35/12.5 R17)	Opt Front and Rear (OB)
Tyre & Rim Combination - l (35/12.5 R17)	Opt Front and Rear (OB)
Tyre and Rim combination - b (265/65R18)	Std Front and Rear (SB)
Tyre & Rim Combination - d (285/70 R17)	Opt Front and Rear (OB)
Tyre & Rim Combination - e (285/70 R17)	Opt Front and Rear (OB)
Tyre & Rim Combination - f (285/70 R17)	Opt Front and Rear (OB)
Tyre & Rim Combination - g (295/70 R17)	Opt Front and Rear (OB)
Tyre & Rim Combination - h (295/70 R17)	Opt Front and Rear (OB)
Tyre & Rim Combination - i (295/70 R17)	Opt Front and Rear (OB)

Suspension

Suspension name
Suspension configuration - a

Standard equipment or options

Name	Variant availability type
Curtain Shield Airbag	Standard (S)
Knee Airbag (1st Row)	Standard (S)
Moon Roof	Optional (O)
Mud Flap Fr/Rr	Standard (S)
Side Airbag	Standard (S)
Central locking	Standard (S)
Driver's airbag	Standard (S)
Passenger's airbag	Standard (S)
Power mirrors	Standard (S)
Air conditioning	Standard (S)
Antilock brakes	Standard (S)
Power windows	Standard (S)

Typical vehicle identification numbers (VINs)

Vehicle identification number (VIN)
JTMAA7BJ804123456

Typical vehicle identification number (VIN) details

VIN:	JTMAAABJ104123456
Location:	11-Q-7
Variant	
TEEBRO FJA300R-GMUGYQ 3800	
TEEBRO FJA300R-GMUSYQ 3800	
TEEBRO FJA300R-GMUZYQ 3800	

VIN:	JTMAA7BJ804123456
Location:	11-Q-7

Variant
TEEBRO FJA300R-GNUAYQ 3800
TEEBRO FJA300R-GNUVYQ 3800

Engine specifications

Engine - a

Motive power:	Diesel (D)
Configuration:	V configuration 6 cylinders (V6)
Net engine power (kW):	227.00
Net engine power (rpm):	4000
Capacity (cc):	3346.00
Fuel injection type:	Multipoint injection (MPI)
Induction type:	Twin Turbo Charged (2TC)
Stroke:	4.00000
Typical engine number:	F33A 0123456
Location:	4-N-16

Variant(s) this engine is applicable and the mass variation

Variant	Mass variation (kg) - positive or negative variation from tare weight	Mass variation amount
TEEBRO FJA300R-GMUGYQ 3800	Standard (S)	
TEEBRO FJA300R-GMUSYQ 3800	Standard (S)	
TEEBRO FJA300R-GMUZYQ 3800	Standard (S)	
TEEBRO FJA300R-GNUAYQ 3800	Standard (S)	
TEEBRO FJA300R-GNUVYQ 3800	Standard (S)	

Service brake specifications

Brake System - a

Actuation type:	Hydraulic (H)
Power assisted:	Hydraulic Boost (HB)

Front

Type:	Disc Ventilated (DIV)
Diameter (mm):	354
Width (mm):	32

Rear

Type:	Disc Ventilated (DIV)
Diameter (mm):	335
Width (mm):	20

For which variant(s) is the service brake applicable and how is it available?

Variant	Variant availability type
TEEBRO FJA300R-GMUGYQ 3800	Standard (S)
TEEBRO FJA300R-GMUSYQ 3800	Standard (S)
TEEBRO FJA300R-GMUZYQ 3800	Standard (S)
TEEBRO FJA300R-GNUAYQ 3800	Standard (S)
TEEBRO FJA300R-GNUVYQ 3800	Standard (S)

Transmission data specifications

AJA0F

Transmission type:	Automatic All WD (AAWD)
Forward gears:	10

Variant(s) this transmission is applicable to, and the mass variation

Variant	Mass variation (kg) – positive or negative variation from tare weight	Variation amount
TEEBRO FJA300R-GMUGYQ 3800	Standard (S)	
TEEBRO FJA300R-GMUSYQ 3800	Standard (S)	
TEEBRO FJA300R-GMUZYQ 3800	Standard (S)	
TEEBRO FJA300R-GNUAYQ 3800	Standard (S)	
TEEBRO FJA300R-GNUVYQ 3800	Standard (S)	

Tyre and rim specifications

Tyre and Rim combination - b (265/65R18)

Tyre designation:	265/65R18
Rim size and profile:	18X7.5J
Rim offset (mm):	Positive offset (+)
Rim offset amount (mm):	60
Front wheel track (mm):	1665
Rear wheel track (mm):	1665

Variant(s) this tyre and rim is applicable to, and how it is available

Variant	Variant availability type
TEEBRO FJA300R-GMUGYQ 3800	Std Front and Rear (SB)
TEEBRO FJA300R-GMUSYQ 3800	Std Front and Rear (SB)
TEEBRO FJA300R-GNUAYQ 3800	Std Front and Rear (SB)
TEEBRO FJA300R-GNUVYQ 3800	Std Front and Rear (SB)

Tyre & Rim Combination - d (285/70 R17)

Tyre designation:	285/70 R17
Rim size and profile:	17x9J
Rim offset (mm):	Positive offset (+)
Rim offset amount (mm):	35
Front wheel track (mm):	1715
Rear wheel track (mm):	1715

Variant(s) this tyre and rim is applicable to, and how it is available

Variant	Variant availability type
TEEBRO FJA300R-GMUGYQ 3800	Opt Front and Rear (OB)
TEEBRO FJA300R-GMUSYQ 3800	Opt Front and Rear (OB)
TEEBRO FJA300R-GMUZYQ 3800	Opt Front and Rear (OB)
TEEBRO FJA300R-GNUAYQ 3800	Opt Front and Rear (OB)
TEEBRO FJA300R-GNUVYQ 3800	Opt Front and Rear (OB)

Tyre & Rim Combination - e (285/70 R17)

Tyre designation:	285/70 R17
Rim size and profile:	17x9J
Rim offset (mm):	Positive offset (+)
Rim offset amount (mm):	40
Front wheel track (mm):	1705
Rear wheel track (mm):	1705

Variant(s) this tyre and rim is applicable to, and how it is available

Variant	Variant availability type
TEEBRO FJA300R-GMUGYQ 3800	Opt Front and Rear (OB)
TEEBRO FJA300R-GMUSYQ 3800	Opt Front and Rear (OB)
TEEBRO FJA300R-GMUZYQ 3800	Opt Front and Rear (OB)
TEEBRO FJA300R-GNUAYQ 3800	Opt Front and Rear (OB)
TEEBRO FJA300R-GNUVYQ 3800	Opt Front and Rear (OB)

Tyre & Rim Combination - f (285/70 R17)

Tyre designation:	285/70 R17
Rim size and profile:	17x9J
Rim offset (mm):	Positive offset (+)
Rim offset amount (mm):	50
Front wheel track (mm):	1685
Rear wheel track (mm):	1685

Variant(s) this tyre and rim is applicable to, and how it is available

Variant	Variant availability type
TEEBRO FJA300R-GMUGYQ 3800	Opt Front and Rear (OB)
TEEBRO FJA300R-GMUSYQ 3800	Opt Front and Rear (OB)
TEEBRO FJA300R-GMUZYQ 3800	Opt Front and Rear (OB)
TEEBRO FJA300R-GNUAYQ 3800	Opt Front and Rear (OB)
TEEBRO FJA300R-GNUVYQ 3800	Opt Front and Rear (OB)

Tyre & Rim Combination - g (295/70 R17)

Tyre designation:	295/70 R17
Rim size and profile:	17x9J
Rim offset (mm):	Positive offset (+)
Rim offset amount (mm):	35
Front wheel track (mm):	1715
Rear wheel track (mm):	1715

Variant(s) this tyre and rim is applicable to, and how it is available

Variant	Variant availability type
TEEBRO FJA300R-GMUGYQ 3800	Opt Front and Rear (OB)
TEEBRO FJA300R-GMUSYQ 3800	Opt Front and Rear (OB)
TEEBRO FJA300R-GMUZYQ 3800	Opt Front and Rear (OB)
TEEBRO FJA300R-GNUAYQ 3800	Opt Front and Rear (OB)
TEEBRO FJA300R-GNUVYQ 3800	Opt Front and Rear (OB)

Tyre & Rim Combination - h (295/70 R17)

Tyre designation:	295/70 R17
Rim size and profile:	17x9J
Rim offset (mm):	Positive offset (+)
Rim offset amount (mm):	40
Front wheel track (mm):	1705
Rear wheel track (mm):	1705

Variant(s) this tyre and rim is applicable to, and how it is available

Variant	Variant availability type
TEEBRO FJA300R-GMUGYQ 3800	Opt Front and Rear (OB)
TEEBRO FJA300R-GMUSYQ 3800	Opt Front and Rear (OB)
TEEBRO FJA300R-GMUZYQ 3800	Opt Front and Rear (OB)
TEEBRO FJA300R-GNUAYQ 3800	Opt Front and Rear (OB)
TEEBRO FJA300R-GNUVYQ 3800	Opt Front and Rear (OB)

Tyre & Rim Combination - i (295/70 R17)

Tyre designation:	295/70 R17
Rim size and profile:	17x9J
Rim offset (mm):	Positive offset (+)
Rim offset amount (mm):	50
Front wheel track (mm):	1685
Rear wheel track (mm):	1685

Variant(s) this tyre and rim is applicable to, and how it is available

Variant	Variant availability type
TEEBRO FJA300R-GMUGYQ 3800	Opt Front and Rear (OB)
TEEBRO FJA300R-GMUSYQ 3800	Opt Front and Rear (OB)
TEEBRO FJA300R-GMUZYQ 3800	Opt Front and Rear (OB)
TEEBRO FJA300R-GNUAYQ 3800	Opt Front and Rear (OB)
TEEBRO FJA300R-GNUVYQ 3800	Opt Front and Rear (OB)

Tyre & Rim Combination - j (35/12.5 R17)

Tyre designation:	35/12.5 R17
Rim size and profile:	17x9J
Rim offset (mm):	Positive offset (+)
Rim offset amount (mm):	35
Front wheel track (mm):	1715
Rear wheel track (mm):	1715

Variant(s) this tyre and rim is applicable to, and how it is available

Variant	Variant availability type
TEEBRO FJA300R-GMUGYQ 3800	Opt Front and Rear (OB)
TEEBRO FJA300R-GMUSYQ 3800	Opt Front and Rear (OB)
TEEBRO FJA300R-GMUZYQ 3800	Opt Front and Rear (OB)
TEEBRO FJA300R-GNUAYQ 3800	Opt Front and Rear (OB)
TEEBRO FJA300R-GNUVYQ 3800	Opt Front and Rear (OB)

Tyre & Rim Combination - k (35/12.5 R17)

Tyre designation:	35/12.5 R17
Rim size and profile:	17x9J
Rim offset (mm):	Positive offset (+)
Rim offset amount (mm):	40
Front wheel track (mm):	1705
Rear wheel track (mm):	1705

Variant(s) this tyre and rim is applicable to, and how it is available

Variant	Variant availability type
TEEBRO FJA300R-GMUGYQ 3800	Opt Front and Rear (OB)
TEEBRO FJA300R-GMUSYQ 3800	Opt Front and Rear (OB)
TEEBRO FJA300R-GMUZYQ 3800	Opt Front and Rear (OB)
TEEBRO FJA300R-GNUAYQ 3800	Opt Front and Rear (OB)
TEEBRO FJA300R-GNUVYQ 3800	Opt Front and Rear (OB)

Tyre & Rim Combination - I (35/12.5 R17)

Tyre designation:	35/12.5 R17
Rim size and profile:	17x9J
Rim offset (mm):	Positive offset (+)
Rim offset amount (mm):	50
Front wheel track (mm):	1685
Rear wheel track (mm):	1685

Variant(s) this tyre and rim is applicable to, and how it is available

Variant	Variant availability type
TEEBRO FJA300R-GMUGYQ 3800	Opt Front and Rear (OB)
TEEBRO FJA300R-GMUSYQ 3800	Opt Front and Rear (OB)
TEEBRO FJA300R-GMUZYQ 3800	Opt Front and Rear (OB)
TEEBRO FJA300R-GNUAYQ 3800	Opt Front and Rear (OB)
TEEBRO FJA300R-GNUVYQ 3800	Opt Front and Rear (OB)

Suspension data specifications

Suspension configuration - a

Vertical measurements	Front (mm)	Rear (mm)
Vertical measurement of wheel centre to top of wheel arch opening at "Unladen Mass"	620	680
Vertical measurement of wheel centre to top of wheel arch opening at full bump	420	437
Minimum acceptable vertical measurement of wheel centre to top of wheel arch	553	599

Variant(s) this suspension is applicable to, and how it is available

Variant
TEEBRO FJA300R-GMUGYQ 3800
TEEBRO FJA300R-GMUSYQ 3800
TEEBRO FJA300R-GMUZYQ 3800
TEEBRO FJA300R-GNUAYQ 3800
TEEBRO FJA300R-GNUVYQ 3800

Standard equipment or options which may affect ADR compliance

Air conditioning

Variant	Variant availability type
TEEBRO FJA300R-GMUGYQ 3800	Standard (S)
TEEBRO FJA300R-GMUSYQ 3800	Standard (S)
TEEBRO FJA300R-GMUZYQ 3800	Standard (S)
TEEBRO FJA300R-GNUAYQ 3800	Standard (S)
TEEBRO FJA300R-GNUVYQ 3800	Standard (S)

Antilock brakes

Variant	Variant availability type
TEEBRO FJA300R-GMUGYQ 3800	Standard (S)
TEEBRO FJA300R-GMUSYQ 3800	Standard (S)
TEEBRO FJA300R-GMUZYQ 3800	Standard (S)
TEEBRO FJA300R-GNUAYQ 3800	Standard (S)
TEEBRO FJA300R-GNUVYQ 3800	Standard (S)

Power windows

Variant	Variant availability type
TEEBRO FJA300R-GMUGYQ 3800	Standard (S)
TEEBRO FJA300R-GMUSYQ 3800	Standard (S)
TEEBRO FJA300R-GMUZYQ 3800	Standard (S)
TEEBRO FJA300R-GNUAYQ 3800	Standard (S)
TEEBRO FJA300R-GNUVYQ 3800	Standard (S)

Power mirrors

Variant	Variant availability type
TEEBRO FJA300R-GMUGYQ 3800	Standard (S)
TEEBRO FJA300R-GMUSYQ 3800	Standard (S)
TEEBRO FJA300R-GMUZYQ 3800	Standard (S)
TEEBRO FJA300R-GNUAYQ 3800	Standard (S)
TEEBRO FJA300R-GNUVYQ 3800	Standard (S)

Driver's airbag

Variant	Variant availability type
TEEBRO FJA300R-GMUGYQ 3800	Standard (S)
TEEBRO FJA300R-GMUSYQ 3800	Standard (S)
TEEBRO FJA300R-GMUZYQ 3800	Standard (S)
TEEBRO FJA300R-GNUAYQ 3800	Standard (S)
TEEBRO FJA300R-GNUVYQ 3800	Standard (S)

Passenger's airbag

Variant	Variant availability type
TEEBRO FJA300R-GMUGYQ 3800	Standard (S)
TEEBRO FJA300R-GMUSYQ 3800	Standard (S)
TEEBRO FJA300R-GMUZYQ 3800	Standard (S)
TEEBRO FJA300R-GNUAYQ 3800	Standard (S)
TEEBRO FJA300R-GNUVYQ 3800	Standard (S)

Central locking

Variant	Variant availability type
TEEBRO FJA300R-GMUGYQ 3800	Standard (S)
TEEBRO FJA300R-GMUSYQ 3800	Standard (S)
TEEBRO FJA300R-GMUZYQ 3800	Standard (S)
TEEBRO FJA300R-GNUAYQ 3800	Standard (S)
TEEBRO FJA300R-GNUVYQ 3800	Standard (S)

Curtain Shield Airbag

Variant	Variant availability type
TEEBRO FJA300R-GMUGYQ 3800	Standard (S)
TEEBRO FJA300R-GMUSYQ 3800	Standard (S)
TEEBRO FJA300R-GMUZYQ 3800	Standard (S)
TEEBRO FJA300R-GNUAYQ 3800	Standard (S)
TEEBRO FJA300R-GNUVYQ 3800	Standard (S)

Knee Airbag (1st Row)

Variant	Variant availability type
TEEBRO FJA300R-GMUGYQ 3800	Standard (S)
TEEBRO FJA300R-GMUSYQ 3800	Standard (S)
TEEBRO FJA300R-GMUZYQ 3800	Standard (S)
TEEBRO FJA300R-GNUAYQ 3800	Standard (S)
TEEBRO FJA300R-GNUVYQ 3800	Standard (S)

Moon Roof

Variant	Variant availability type
TEEBRO FJA300R-GMUSYQ 3800	Optional (O)
TEEBRO FJA300R-GMUZYQ 3800	Optional (O)
TEEBRO FJA300R-GNUAYQ 3800	Optional (O)
TEEBRO FJA300R-GNUVYQ 3800	Optional (O)

Mud Flap Fr/Rr

Variant	Variant availability type
TEEBRO FJA300R-GMUGYQ 3800	Standard (S)
TEEBRO FJA300R-GMUSYQ 3800	Standard (S)
TEEBRO FJA300R-GMUZYQ 3800	Standard (S)
TEEBRO FJA300R-GNUAYQ 3800	Standard (S)
TEEBRO FJA300R-GNUVYQ 3800	Standard (S)

Side Airbag

Variant	Variant availability type
TEEBRO FJA300R-GMUGYQ 3800	Standard (S)
TEEBRO FJA300R-GMUSYQ 3800	Standard (S)
TEEBRO FJA300R-GMUZYQ 3800	Standard (S)
TEEBRO FJA300R-GNUAYQ 3800	Standard (S)
TEEBRO FJA300R-GNUVYQ 3800	Standard (S)

Remarks

SSM vehicle for the purpose of GVM upgrade to FSM VTA-051680 (Version date: 06/09/2023). Vehicle category remains as MC category wagon. SSM modifications include upgrade of front and rear suspension to higher rated components to support GVM upgrade. Increased axle capacity and GVM with a resultant increase in ride height as per RVD details. Modified suspension configuration validated through ADR compliance evidence. All 3800kg GVM variants have a group axle rating front = 1800kg, group axle rating rear = 2000kg via upgrade of rated components. The variants of this vehicle are based on the corresponding variants from the base vehicle, manufactured by Toyota under VTA-051680. All TEEBRO FJA300R-GMUGYQ = FJA300R-GMUGYQ (Variant 1), TEEBRO FJA300R-GMUSYQ = FJA300R-GMUSYQ (Variant 2), TEEBRO FJA300R-GMUZYQ = FJA300R-GMUZYQ (Variant 3), TEEBRO FJA300R-GNUAYQ = FJA300R-GNUAYQ (Variant 4), TEEBRO FJA300R-GNUVYQ = FJA300R-GNUVYQ (Variant 5). Typical VIN: Variants 1 & 4 : JTMAAABJ104123456; Variants 2, 3, 5: JTMAA7BJ804123456. All tyre & rim combinations to be load rating equal to or higher than '120' and a speed category symbol of not less than "Q". Refer tyre placard information for further detail. A QR code to be attached to OEM service manual for additional fitment and servicing for undertaken modifications. 1) Major Dimensions: All Variants. Vehicle Height (mm): 2039mm fitted with Opt Front and Rear (OB) tyre and rims (Tyre and Rim Combinations: d, e, f). 2) Major Dimensions: All Variants. Vehicle Height (mm): 2047mm fitted with Opt Front and Rear (OB) tyre and rims (Tyre and Rim Combinations: g, h, i). Major Dimensions: All Variants. Vehicle Height (mm): 2069mm fitted with Opt Front and Rear (OB) tyre and rims (Tyre and Rim Combinations: j, k, l).