

TOYOTA 200 SERIES

4200KG GVM UPGRADE

Kit #: TOYKIT083-GVM-PLAT



| Capacities | Lovells | OE |
|------------|----------------------|--------|
| GVM | 4200kg | 3350kg |
| GCM | 7700kg (Diesel Only) | 6800kg |
| Front Axle | 1960kg | 1630kg |
| Rear Axle | 2304kg | 1950kg |
| Towing | 3500kg | 3500kg |

DATES

Excludes GX model
Diesel Only
11/2007 - 2022

SPRING OPTIONS

FRONT: TFR-121 – Minimal or no load bearing front accessories.
TFR-123 – Light Load bearing front accessories, Alloy Bullbar, Light Steel Bullbar
TFR-123HD – Heavy Load bearing front accessories, Steel Bullbar, Winch.

REAR: TRR-122HD – Minimal load bearing rear accessories. Axle capacities under 1600kg
TRR-122HDAV – Heavy load bearing rear accessories. Axle capacities over 1600kg

SHOCK PART NUMBERS

FRONT: 64611007S-2.0ADJMONO (Remote Res Shocks)

REAR: 64611008S-2.0ADJMONO (Remote Res Shocks)

OTHER KIT COMPONENTS

Cat 6 indicators
Decals
Tyre Placard

NOTES:

SVI Plate Location:

Drivers Side Lower B Pillar

Lovells Approval Number:

VTA 050728

Tyres:

Factory tyres meet minimum specification

Special Requirements:

CAT6 indicators are required to be compliant

TYRE – LOADING INFORMATION

| | FRONT AXLE | | REAR AXLE | |
|---|---------------------|---------------------|---------------------|---------------------|
| TYRE SIZE (minimum) (Tyre Load Index minimum) | 285/65 R17 (116) | 285/60 R18 (116) | 285/65 R17 (116) | 285/60 R18 (116) |
| RIM SIZE (minimum) | 17X8J | 18X8J | 17X8J | 18X8J |
| RECOMMENDED COLD TYRE INFLATION PRESSURE | 230kPa | 230kPa | 240kPa | 240kPa |
| - At maximum GVM - (No Load) | (230kPa) | (230kPa) | (230kPa) | (230kPa) |
| LOAD CARRYING CAPACITY PER AXLE (maximum) | 1960kg | | 2304kg | |
| (:) TYRE PRESSURE WITH 2 OR LESS OCCUPANTS AND 500 KGS OR LESS OF LUGGAGE | | | | |
| THE SUM OF THE LOAD CARRYING CAPACITIES OF THE TYRES FITTED TO ANY AXLE OR AXLE GROUP OF THIS VEHICLE SHALL NOT BE LESS THAN THE RELEVANT LOAD SHOWN ABOVE. | | | | |
| THE TYRE FITTED TO THIS VEHICLE SHALL HAVE A SPEED CATEGORY NOT LESS THAN "P" (150km/h). | | | | |
| SEE FITTING INSTRUCTIONS FOR ADDITIONAL INFORMATION | | | | |
| THIS GVM UPGRADE IS RECOMMENDED FOR A CONSTANT PAYLOAD OF 300KG | | | | |
| THIS VEHICLE IS FITTED WITH A LOVELLS GVM UPGRADE. THE GVM OF THIS VEHICLE MUST NOT EXCEED 4200kg | | | | |

LS-LC200 V3 4200

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