

TOYOTA 79 SERIES 3900KG GVM UPGRADE



Kit #: TOYKIT061-GVM

Capacities	Lovells	OE
GVM	3900kg	3300kg
GCM	7400kg	6800kg
Front Axle	1540kg	
Rear Axle	2360kg	
Towing	3500kg	3500kg

DATES
Single Cab 01/2017-08/2022
Dual Cab 01/2018-08/2022

SPRING OPTIONS

FRONT: TFS-79 – Standard Height Coil Spring, 0 to 100kg Constant Load
 TFR-79 – Raised Height Coil Spring, 100 to 150kg Constant Load
 TFR-79HD – Raised Height Heavy Duty Coil Spring, 150 to 250kg Constant Load

REAR: TL-79XHD – Heavy Duty Leaf Spring (11 Leaf), 400 to 500kg Constant Load
 TL-79SR – Heavy Duty Leaf Spring (12 Leaf), 500 to 600kg Constant Load

SHOCK PART NUMBERS

FRONT: 64612491 (Twin Tube Shocks)
 REAR: 64612492 (Twin Tube Shocks)

NOTES:

SVI Plate Location:
RHS Firewall

Lovells Approval Number:
VTA 025742

Tyres:
Factory tyres meet minimum specification

Special Requirements:
CAT6 indicators are required to be compliant

OTHER KIT COMPONENTS

Eye & Shackle Bushed
 Caster Correction Bushes (Additional fitting time required)
 U-Bolts
 Greasable Shackles
 Greasable Pins
 Rear Handbrake Cable Extension Bracket
 Tyre Placard
 Decals

TYRE – LOADING INFORMATION						
	FRONT AXLE			REAR AXLE		
TYRE SIZE (minimum) <small>(Tyre Load Index minimum)</small>	225/95R16 (114)	7.50R16 LT (114)	265/70R16 LT (114)	225/95R16 (114)	7.50R16 LT (114)	265/70R16 LT (114)
RIM SIZE (minimum)	16X6J	16X5.50F	16X7J	16X6J	16X5.50F	16X7J
RECOMMENDED COLD TYRE INFLATION PRESSURE	250kPa (240kPa)	250kPa (240kPa)	300kPa (250kPa)	475kPa (260kPa)	475kPa (260kPa)	450kPa (250kPa)
LOAD CARRYING CAPACITY PER AXLE <small>(maximum)</small>	1540kg			2360kg		
<small>(): TYRE PRESSURE WITH 2 OR LESS OCCUPANTS AND 500 KGS OR LESS OF LUGGAGE</small>						
<small>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.</small>						
<small>THE TYRE FITTED TO THIS VEHICLE SHALL HAVE A SPEED CATEGORY NOT LESS THAN "L" (120km/h).</small>						
<small>SEE FITTING INSTRUCTIONS FOR ADDITIONAL INFORMATION THIS GVM UPGRADE IS RECOMMENDED FOR A CONSTANT PAYLOAD OF 400KG</small>						
<small>THIS VEHICLE IS FITTED WITH A LOVELLS GVM UPGRADE THE GVM OF THIS VEHICLE MUST NOT EXCEED 3900kg</small>						

LS-LC78/79TP V4 3900

TOYOTA 79 SERIES 4200KG GVM UPGRADE

Kit #: TOYKIT080-GVM



Capacities	Lovells	OE
GVM	4200kg	3300kg
GCM	7400kg	6800kg
Front Axle	1650kg	
Rear Axle	2550kg	
Towing	3500kg	3500kg

DATES
Single Cab 01/2017-08/2022
Dual Cab 01/2018-08/2022

SPRING OPTIONS

FRONT: TFS-79 – Standard Height Coil Spring, 0 to 100kg Constant Load
 TFR-79 – Raised Height Coil Spring, 100 to 150kg Constant Load
 TFR-79HD – Raised Height Heavy Duty Coil Spring, 150 to 250kg Constant Load

REAR: TL-79XHD – Heavy Duty Leaf Spring (11 Leaf), 400 to 500kg Constant Load
 TL-79SR – Heavy Duty Leaf Spring (12 Leaf), 500 to 600kg Constant Load

SHOCK PART NUMBERS

FRONT: 64612491 (Twin Tube Shocks)
 REAR: 64612492 (Twin Tube Shocks)

NOTES:

SVI Plate Location:
RHS Firewall

Lovells Approval Number:
VTA 025742

Tyres:
**TYRES MUST BE CHANGED TO
A MINIMUM LOAD RATING
OF 117 & SPEED RATING OF M**

Special Requirements:
**CAT6 indicators are required to
be compliant**

OTHER KIT COMPONENTS

Eye & Shackle Bushed
 Caster Correction Bushes (Additional fitting time required)
 U-Bolts
 Greasable Shackles
 Greasable Pins
 Rear Handbrake Cable Extension Bracket
 Tyre Placard
 Decals

TYRE – LOADING INFORMATION						
	FRONT AXLE			REAR AXLE		
TYRE SIZE (minimum) <small>(Tyre Load Index minimum)</small>	225/95R16 (117)	7.50R16 LT (117)	265/70R16 LT (117)	225/95R16 (117)	7.50R16 LT (117)	265/70R16 LT (117)
RIM SIZE (minimum)	16X6J	16X5.50F	16X7J	16X6J	16X5.50F	16X7J
RECOMMENDED COLD TYRE INFLATION PRESSURE - At maximum GVM - (No Load)	250kPa (240kPa)	250kPa (240kPa)	300kPa (250kPa)	475kPa (260kPa)	475kPa (260kPa)	450kPa (250kPa)
LOAD CARRYING CAPACITY PER AXLE <small>(maximum)</small>	1650kg			2550kg		
(): 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 "M" (130km/h).						
SEE FITTING INSTRUCTIONS FOR ADDITIONAL INFORMATION THIS GVM UPGRADE IS RECOMMENDED FOR A CONSTANT PAYLOAD OF 400KG						
THIS VEHICLE IS FITTED WITH A LOVELLS GVM UPGRADE THE GVM OF THIS VEHICLE MUST NOT EXCEED 4200kg						

LS-LC79ANCAPTP V3 4200

TOYOTA 79 SERIES 4200KG GVM UPGRADE

Kit #: TOYKIT080-GVM-PLAT



Capacities	Lovells	OE
GVM	4200kg	3300kg
GCM	7400kg	6800kg
Front Axle	1650kg	
Rear Axle	2550kg	
Towing	3500kg	3500kg

DATES
Single Cab 01/2017-08/2022
Dual Cab 01/2018-08/2022

<u>SPRING OPTIONS</u>	
FRONT:	TFS-79 – Standard Height Coil Spring, 0 to 100kg Constant Load TFR-79 – Raised Height Coil Spring, 100 to 150kg Constant Load TFR-79HD – Raised Height Heavy Duty Coil Spring, 150 to 250kg Constant Load
REAR:	TL-79XHD – Heavy Duty Leaf Spring (11 Leaf), 400 to 500kg Constant Load TL-79SR – Heavy Duty Leaf Spring (12 Leaf), 500 to 600kg Constant Load

<u>SHOCK PART NUMBERS</u>	
FRONT:	64612491-2.0ADJMONO (Remote Res Shocks)
REAR:	64612492-2.0ADJMONO (Remote Res Shocks)

<u>OTHER KIT COMPONENTS</u>
Eye & Shackle Bushed Caster Correction Bushes (Additional fitting time required) U-Bolts Greaseable Shackles Greaseable Pins Rear H/brake Cable Extension Bracket Tyre Placard Decals

<u>NOTES:</u>
SVI Plate Location: RHS Firewall
Lovells Approval Number: VTA 025742
Tyres: TYRES MUST BE CHANGED TO A MINIMUM LOAD RATING OF 117 & SPEED RATING OF M
Special Requirements: CAT6 indicators are required to be compliant

TYRE – LOADING INFORMATION						
	FRONT AXLE			REAR AXLE		
TYRE SIZE (minimum) <small>(Tyre Load Index minimum)</small>	225/95R16 (117)	7.50R16 LT (117)	265/70R16 LT (117)	225/95R16 (117)	7.50R16 LT (117)	265/70R16 LT (117)
RIM SIZE (minimum)	16X6J	16X5.50F	16X7J	16X6J	16X5.50F	16X7J
RECOMMENDED COLD TYRE INFLATION PRESSURE - At maximum GVM - (No Load)	250kPa (240kPa)	250kPa (240kPa)	300kPa (250kPa)	475kPa (260kPa)	475kPa (260kPa)	450kPa (250kPa)
LOAD CARRYING CAPACITY PER AXLE (maximum)	1650kg			2550kg		
(): 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 "M" (130km/h).						
SEE FITTING INSTRUCTIONS FOR ADDITIONAL INFORMATION THIS GVM UPGRADE IS RECOMMENDED FOR A CONSTANT PAYLOAD OF 400KG						
THIS VEHICLE IS FITTED WITH A LOVELLS GVM UPGRADE THE GVM OF THIS VEHICLE MUST NOT EXCEED 4200kg						

LS-LC79ANCAPTP V3 4200

TOYOTA 79 SERIES 4000KG BTC UPGRADE

Kit #: TOYTOW79001-BTC-ST-2



Capacities	Lovells	OE
GVM		
GCM	7400kg	6900kg
Front Axle		
Rear Axle		
Towing	4000kg	3500kg

DATES

**Single Cab
models Only**
01/2017-08/2022

STAGE 2 KIT COMPONENTS

1200LB WDH System (BTCU001-T-2)
Extra Heavy Duty Towbar (BTCU004-T-5)
Heavy Duty Height Adjustable Hitch Shank 95mm (LDH55S01A)
Heavy Duty Height Adjustable Hitch Shank 150mm (LDH55L01A)
Heavy Duty Lovells Haulace All Terrain Hitch (BTCU001-H-2)
1 ¼" Shank Tow Pillar (BTCU001-HP)
Haulace Aero Stainless Steel Handbrake (LHA55601A)
Decals
Fitting Instructions

NOTES:

Lovells Approval Number: VTA 025742

SINGLE CAB MODELS ONLY

Does suit 3800kg, 4200kg & 4200kg Platinum GVM Upgrades

MUST BE DONE IN CONJUNCTION WITH A LOVELLS GVM UPGRADE

Stage 2: Max Tow ball download – 400kg