

TOYOTA PRADO 250 SERIES

3900KG GVM UPGRADE

Kit #: TOYKIT089-GVM-PLAT-LP39

Capacities	Lovells	OE
GVM	3900kg	3100kg-3200kg
GCM	6800kg *	6600kg
Front Axle	1800kg	1605kg
Rear Axle	2100kg	1860kg
Towing	3500kg	3500kg

DATES

2024 on

SPRING OPTIONS

FRONT: TFR-250 – Standard Coil, 0kg – 80kg Constant Load
TFS-250 – Optional Coil, 0kg – 80kg Constant Load
TFR-250HD – Optional Coil if Bullbar and Winch fitted

REAR: TRR-251 – Standard Coil, 0kg – 100kg Constant Load
TRS-251 – Optional Coil, 0kg – 100kg Constant Load
TRR-251HD – Optional Coil , 100kg – 250kg Constant Load

SHOCK PART NUMBERS

FRONT: 64611062LH-2.0ADJMONO (Remote Res Shocks)
646110625RH-2.0ADJMONO (Remote Res Shocks)

REAR: 64611063RL-2.0ADJMONO (Remote Res Shocks)
64611063RL-2.0ADJMONO (Remote Res Shocks)

OTHER KIT COMPONENTS

CAT 6 Indicators & Harness
Decals
Tyre Placard

NOTES:

SVI Plate Location:

Passengers Side B Pillar

Lovells Approval Number:

VTA 065547

Tyres:

Factory tyres meet minimum specification

Special Requirements:

CAT6 Indicators must be fitted

Always consult Lovells master data capacities spreadsheet, these data sheets are a guide only



TYRE LOADING INFORMATION

RECOMMENDED COLD TYRE INFLATION PRESSURE kPa (LOADED)

	FRONT AXLE	REAR AXLE
LOAD CAPACITY PER AXLE	1800kg	2100kg
265/65R18 114V 18X7.5J	230 (250)	230 (250)
265/70R18 116H 18X7.5J	230 (250)	230 (250)
265/60R20 112H 20X7.5J	230 (250)	230 (250)

CONSTANT PAYLOAD OF 250KG RECOMMENDED
THE GVM OF THIS VEHICLE MUST NOT EXCEED 3900kg

PRADO 250 A1 3900

*GCM revision may not be available in all states.

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1st December 2025