

# FORD RANGER NEXT GEN 3505KG GVM UPGRADE



**Kit #: FORDKIT019-GVM-CMFT**

Capacities	Lovells	OE
GVM	3505kg	3280kg
GCM	7005kg	6400kg
Front Axle	1500kg	
Rear Axle	2050kg	
Towing	3500kg	3500kg

<u>DATES</u>
All body types <b>3.0 Ltr V6 Engine</b> 2022 on

<u>SPRING OPTIONS</u>	
FRONT:	FFS-92 – Minimal load bearing front accessories, including Bullbar. Axle capacities under 1400kg FFR-92 – Load bearing front accessories, including Bullbar. Axle capacities over 1400kg
REAR:	FR-2HD – Only Rear Leaf Spring Available, up to 250kg Constant Load

<u>SHOCK PART NUMBERS</u>	
FRONT:	64612857 (Twin Tube Shocks)
REAR:	64612858 (Twin Tube Shocks)

<u>OTHER KIT COMPONENTS</u>
Eye & Shackle Bushes
U-Bolts
Greasable Shackles
Greasable Pins
Tyre Placard
Decals

<u>NOTES:</u>
<b>SVI Plate Location:</b> Passengers Side B Pillar
<b>Lovells Approval Number:</b> VTA 061527
<b>Tyres:</b> Factory tyres meet minimum specification
<b>Special Requirements:</b> May require drive shaft spacer if vehicle experiences a shudder

<u>TYRE – LOADING INFORMATION</u>		
TYRE SIZE	255/70R17 (110T) 255/65R18 (110T) 255/55R20 (110T)	
RIM SIZE	17 x 7.5J 18 x 7.5J 20 x 8J	
RECOMMENDED COLD INFLATION PRESSURE	FRONT AXLE	REAR AXLE
	260kPa	300kPa
LOAD CARRYING CAPACITY PER AXLE (maximum)	1500kg	2050kg
SEE FITTING INSTRUCTIONS FOR ADDITIONAL INFORMATION THIS GVM UPGRADE IS RECOMMENDED FOR A CONSTANT PAYLOAD OF 250KG		
<b>THIS VEHICLE IS FITTED WITH A LOVELLS GVM UPGRADE THE GVM OF THIS VEHICLE MUST NOT EXCEED 3505kg</b>		
<small>LS35-Ford Ranger3_V1</small>		

# FORD RANGER NEXT GEN 3505KG GVM UPGRADE



**Kit #: FORDKIT019-GVM-CMFT**

Capacities	Lovells	OE
GVM	3505kg	3250kg (4x2) 3230kg (4x4)
GCM	6250kg (4x2) 6350kg (4x4)	6250kg (4x2) 6350kg (4x4)
Front Axle	1500kg	
Rear Axle	2050kg	
Towing	3500kg	3500kg

## DATES

All body types  
**2.0 Ltr Bi-Turbo  
Engine**  
2022 on

## SPRING OPTIONS

FRONT: FFS-92 – Minimal load bearing front accessories, including Bullbar. Axle capacities under 1400kg  
FFR-92 – Load bearing front accessories, including Bullbar. Axle capacities over 1400kg  
REAR: FR-2HD – Only Rear Leaf Spring Available, up to 250kg Constant Load

## SHOCK PART NUMBERS

FRONT: 64612857 (Twin Tube Shocks)  
REAR: 64612858 (Twin Tube Shocks)

## OTHER KIT COMPONENTS

Eye & Shackle Bushes  
U-Bolts  
Greaseable Shackles  
Greaseable Pins  
Tyre Placard  
Decals

## NOTES:

### SVI Plate Location:

Passengers Side B Pillar

### Lovells Approval Number:

VTA 061527

### Tyres:

Factory tyres meet minimum specification

### Special Requirements:

May require drive shaft spacer if vehicle experiences a shudder

## TYRE – LOADING INFORMATION

TYRE SIZE	255/70R17 (110T) 255/65R18 (110T) 255/55R20 (110T)	
RIM SIZE	17 x 7.5J 18 x 7.5J 20 x 8J	
RECOMMENDED COLD INFLATION PRESSURE	FRONT AXLE 260kPa	REAR AXLE 300kPa
LOAD CARRYING CAPACITY PER AXLE (maximum)	1500kg	2050kg
SEE FITTING INSTRUCTIONS FOR ADDITIONAL INFORMATION THIS GVM UPGRADE IS RECOMMENDED FOR A CONSTANT PAYLOAD OF 250KG		
<b>THIS VEHICLE IS FITTED WITH A LOVELLS GVM UPGRADE THE GVM OF THIS VEHICLE MUST NOT EXCEED 3505kg</b>		

LS35-Ford Ranger3\_V1

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# FORD RANGER NEXT GEN 3700KG GVM UPGRADE



**Kit #: FORDKIT019-GVM**

Capacities	Lovells	OE
GVM	3700kg	3280kg
GCM	7200kg	6400kg
Front Axle	1640kg	
Rear Axle	2120kg	
Towing	3500kg	3500kg

<u>DATES</u>
All body types <b>3.0 Ltr V6 Engine</b> 2022 on

<u>SPRING OPTIONS</u>	
FRONT:	FFS-92 – Minimal load bearing front accessories, including Bullbar. Axle capacities under 1400kg FFR-92 – Load bearing front accessories, including Bullbar. Axle capacities over 1400kg
REAR:	FR-2XHD – Only Rear Leaf Spring Available, up to 250kg Constant Load

<u>SHOCK PART NUMBERS</u>	
FRONT:	64612857 (Twin Tube Shocks)
REAR:	64612858 (Twin Tube Shocks)

<u>OTHER KIT COMPONENTS</u>
Eye & Shackle Bushes
U-Bolts
Greasable Shackles
Greasable Pins
Tail Shaft Spacer
Spring Wedges
Tyre Placard
Decals

<u>NOTES:</u>
<b>SVI Plate Location:</b> Passengers Side B Pillar
<b>Lovells Approval Number:</b> VTA 061527
<b>Tyres:</b> Factory tyres meet minimum specification
<b>Special Requirements:</b>

<u>TYRE – LOADING INFORMATION</u>		
TYRE SIZE	255/70R17 (110T) 255/65R18 (110T) 255/55R20 (110T)	
RIM SIZE	17 x 7.5J 18 x 7.5J 20 x 8J	
RECOMMENDED COLD INFLATION PRESSURE	FRONT AXLE 260kPa	REAR AXLE 300kPa
LOAD CARRYING CAPACITY PER AXLE (maximum)	1640kg	2120kg
SEE FITTING INSTRUCTIONS FOR ADDITIONAL INFORMATION THIS GVM UPGRADE IS RECOMMENDED FOR A CONSTANT PAYLOAD OF 250KG		
<b>THIS VEHICLE IS FITTED WITH A LOVELLS GVM UPGRADE THE GVM OF THIS VEHICLE MUST NOT EXCEED 3700kg</b>		

LS37-Ford Ranger3\_V1

# FORD RANGER NEXT GEN 3700KG GVM UPGRADE



**Kit #: FORDKIT019-GVM**

Capacities	Lovells	OE
GVM	3700kg	3250kg (4x2) 3230kg (4x4)
GCM	6250kg (4x2) 6350kg (4x4)	6250kg (4x2) 6350kg (4x4)
Front Axle	1640kg	
Rear Axle	2120kg	
Towing	3500kg	3500kg

## DATES

All body types  
**2.0 Ltr Bi-Turbo  
Engine**  
2022 on

## SPRING OPTIONS

FRONT: FFS-92 – Minimal load bearing front accessories, including Bullbar. Axle capacities under 1400kg  
FFR-92 – Load bearing front accessories, including Bullbar. Axle capacities over 1400kg  
REAR: FR-2XHD – Only Rear Leaf Spring Available, up to 250kg Constant Load

## SHOCK PART NUMBERS

FRONT: 64612857 (Twin Tube Shocks)  
REAR: 64612858 (Twin Tube Shocks)

## OTHER KIT COMPONENTS

Eye & Shackle Bushes  
U-Bolts  
Greaseable Shackles  
Greaseable Pins  
Tail Shaft Spacer  
Spring Wedges  
Tyre Placard  
Decals

## NOTES:

### SVI Plate Location:

Passengers Side B Pillar

### Lovells Approval Number:

VTA 061527

### Tyres:

Factory tyres meet minimum specification

### Special Requirements:

## TYRE – LOADING INFORMATION

TYRE SIZE	255/70R17 (110T)	
	255/65R18 (110T)	
	255/55R20 (110T)	
RIM SIZE	17 x 7.5J	
	18 x 7.5J	
	20 x 8J	
RECOMMENDED COLD INFLATION PRESSURE	FRONT AXLE	REAR AXLE
	260kPa	300kPa
LOAD CARRYING CAPACITY PER AXLE (maximum)	1640kg	2120kg
SEE FITTING INSTRUCTIONS FOR ADDITIONAL INFORMATION THIS GVM UPGRADE IS RECOMMENDED FOR A CONSTANT PAYLOAD OF 250KG		
<b>THIS VEHICLE IS FITTED WITH A LOVELLS GVM UPGRADE THE GVM OF THIS VEHICLE MUST NOT EXCEED 3700kg</b>		

LS37-Ford Ranger3\_V1

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