REDFOOT®

LEVELLING





2025 Catalogue

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Contact Information

REDFOOT
LEVELLING

Redfoot Levelling Pty Ltd
ABN: 36 670 419 566

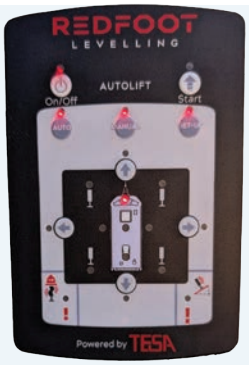
Address	Unit 1, 7 Abeles Street, Baringa, QLD, 4551, Australia
Phone No.	+61 7 5228 0211
Enquiries	info@redfootlevelling.com.au
Warranty/Technical Support	support@redfootlevelling.com.au
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Electric Caravan Systems



Caravan 'AutoLift' System

The AutoLift system for Caravans is Australia's first all-electric levelling system custom-designed for all Caravan models. It is no wonder this system has become the number one levelling choice for Caravan owners.





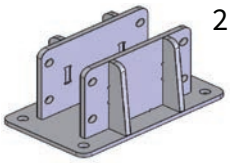
- ✓ One touch, push button Auto-level operation
- ✓ Remote operation functionality
- ✓ Audio and visual prompts notify user when levelling is in progress and complete

Benefits

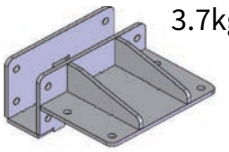
- ✓ Customised bolt on brackets
- ✓ Simple plug and play installation
- ✓ Built-in safety alarm
- ✓ Stow jacks quickly and easily with auto "All-Retract" feature
- ✓ User-friendly design, ensuring effortless operation
- ✓ Prevents vehicle rocking and motion
- ✓ Light weight
- ✓ Manual override feature comes standard

Technical Information

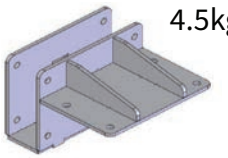




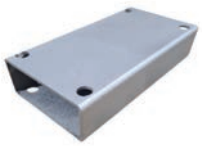
2.6kg



3.7kg



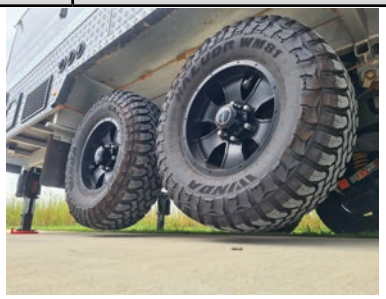
4.5kg



1.2kg

Specification	Standard Caravan System	Large Caravan System
Part Number	TI-AUTOLIFT + Brackets	TI-AUTOLIFT-L + Brackets
Jack Extended + Including Maximum Spacers	435mm + 120mm	580mm + 120mm
Jack Retracted + Including Maximum Spacers	300mm + 120mm	375mm + 120mm
Stroke	135mm	205mm
Optimum Deployed Clearance	30-40mm	50-60mm
Power Consumption	12 Amps @12Vdc (1 tonne lift per jack)	12 Amps @12Vdc (1 tonne lift per jack)
Harness Plug n' Play	Yes	Yes
Brackets	Under-Chassis or Sidemount	Under-Chassis or Sidemount
Manual Override	Yes	Yes
System Weight (Excludes Brackets)	59kg	67kg
Max Lift Capacity	5 tonnes	5 tonnes
Battery Size Minimum	200 Amp Hour @12Vdc	200 Amp Hour @12Vdc
Remote (Radio Frequency) Operation	Yes	Yes
Jack Dimensions (No Spacers)	L 300mm x W 220mm x H 190mm	L 375mm x W 220mm x H 190mm
Controx Box Dimensions	L 310 x W 230mm x H 130mm	L 310mm x W 230mm x H 130mm
Warranty (AUS/NZ)	24 months	24 months









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DEALER INFORMATION



Electric ‘Stabilisation’ for Caravans

The Electric Stabilisation System for Caravans is custom-designed for most Caravan models. It is no wonder this system has become the number one stabilising choice for Caravan owners.



- ✓ Push button stabilise operation
- ✓ Remote operation functionality
- ✓ Visual prompts notify user when levelling is in progress

Benefits

- ✓ Customised bolt on brackets
- ✓ Simple plug and play installation
- ✓ Stow jacks quickly and easily with auto “All-Retract” feature
- ✓ User-friendly design, ensuring effortless operation
- ✓ Prevents vehicle rocking and motion
- ✓ Light weight
- ✓ Manual override feature comes standard

Technical Information



Specification	Caravan Stabilisation System
Part Number	EQ8711-REM
Leg Extended Max	525mm
Leg Retracted (Stowed)	75mm
Maximum Travel	450mm
Optimum Deployed Clearance	Up to 400mm
Power Consumption	12 Amps @12Vdc (500kg lift per leg)
Harness Plug n' Play	Yes
Brackets	U-Channel 50 x 50mm
Manual Override	Yes
System Weight (Excludes Brackets)	40kg
Max Lift Capacity	2 tonnes
Battery Size Minimum	100 Amp Hour @12Vdc
Remote (Radio Frequency) Operation	Yes
Leg Dimensions	L 830mm x W 250mm x H 150mm
Warranty (AUS/NZ)	12 months









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Hydraulic Caravan Systems



Hydraulic G2 Flip System for Caravans

The Hydraulic G2 flip Levelling system for caravans is custom-designed for all caravan types. It is no wonder this system has become a top levelling choice for caravan owners.





- ✓ Radio frequency to allow remote operation
- ✓ One touch, push button operation
- ✓ Rapid deployment when levelling

Benefits

- ✓ Customised bolt on brackets
- ✓ Simple plug and play installation
- ✓ Huge lifting capacity
- ✓ Stow jacks quickly and easily with auto “All-Retract” feature
- ✓ User-friendly design, ensuring effortless operation
- ✓ Light weight
- ✓ Manual override feature comes standard
- ✓ Prevents vehicle rocking and motion

Technical Information







Specification	Hydraulic Standard 6” System	Hydraulic Standard 10” System
Part Number	EQRE-9F	EQRE-9F-10
Cylinder Size	4 x 9” (2” bore)	4 x 9” (2” bore)
Stroke	225mm	225mm
Set Travel Clearance	+230mm	+330mm
Pump Type	12Vdc (800W)	12Vdc (800W)
Harness	Yes	Yes
Hose Kit	Custom	Custom
Brackets	Bolt-on	Bolt-on
Manual Override	Yes	Yes
Flip Leg Size	6” (152mm)	10” (254mm)
System Weight (Dry) Add approx. 8kg for fluid + hoses	61kg	64kg
Max Lift Capacity	4 tonnes	4 tonnes
Battery Size Minimum	200 Amp Hour @12Vdc	200 Amp Hour @12Vdc
Remote Radio Freqency	Yes	Yes
Pump Dimensions	L 520mm x W 240mm x H 225mm	L 520mm x W 240mm x H 225mm
Warranty (AUS/NZ)	12 months	12 months









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Hydraulic ‘3 Jack’ Levelling System

The Hydraulic 3 Jack Levelling system for caravans is custom-designed for all caravan types. It is no wonder this system has become a top levelling choice for caravan owners.



Benefits

- ✓ Customised bolt on brackets
- ✓ Large foot plate to prevent sinking
- ✓ Simple plug and play installation
- ✓ Huge lifting capacity
- ✓ Stow jacks quickly and easily with auto “All-Retract” feature
- ✓ User-friendly design, ensuring effortless operation
- ✓ Prevents vehicle rocking and motion
- ✓ Light weight
- ✓ Manual override feature comes standard
- ✓ Field adjustable null for optimal levelling

Technical Information







Specification	Hydraulic 3 Jack System	Hydraulic 3 Jack System
Part Number	EQ3P-9FLIP	EQ3P-9FLIP-10
Cylinder Size	4 x 9” (2” bore)	4 x 9” (2” bore)
Stroke	Front: 330 Rear: 360mm	Front: 330 Rear: 360mm
Set Travel Clearance	200-250mm	200-250mm
Pump Type	12Vdc (800W)	12Vdc (800W)
Harness	Yes	Yes
Hose Kit	Custom	Custom
Brackets	Bolt-on	Bolt-on
Manual Override	Yes	Yes
Flip Leg Size	2 x 6” legs (Includes 1 BlackJack 12VDC Electric Jack)	2 x 10” legs (Includes 1 BlackJack 12VDC Electric Jack)
System Weight (Dry) Add approx. 10kg for fluid + hoses	45kg	45kg
Max Lift Capacity	3.5 tonnes	3.5 tonnes
Battery Size Minimum	200 Amp Hour @12Vdc	200 Amp Hour @12Vdc
Bluetooth Capability	Yes	Yes
Pump Dimensions	L 520mm x W 240mm x H 225mm	L 520mm x W 240mm x H 225mm
Warranty (AUS/NZ)	12 months	12 months

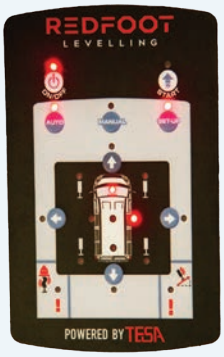
Electric Motorhome Systems





Fiat Ducato 'AutoLift' System

The Fiat Ducato AutoLift system is Australia's first all-electric levelling system custom-designed for all Fiat Ducato motorhome chassis'. It is no wonder this system has become the number one levelling choice for Fiat Ducato owners.





- ✓ One touch, push button Auto-level operation
- ✓ Remote operation functionality
- ✓ Audio and visual prompts notify user when levelling is in progress and complete

Benefits

- ✓ Customised bolt on brackets
- ✓ Simple plug and play installation
- ✓ Built-in safety alarm
- ✓ Stow jacks quickly and easily with auto "All-Retract" feature
- ✓ User-friendly design, ensuring effortless operation
- ✓ Prevents vehicle rocking and motion
- ✓ Light weight
- ✓ Manual override feature comes standard

Technical Information





12kg



12kg

Specification	Fiat Ducato ALKO Chassis	Fiat Ducato CAB Chassis
Part Number	TI-ALIF4-M + Brackets	TI-ALIF4-M + Brackets
Jack Extended + Including Maximum Spacers	435mm + 120mm	435mm + 120mm
Jack Retracted + Including Maximum Spacers	300mm + 120mm	300mm + 120mm
Stroke	135mm	135mm
Optimum Deployed Clearance	30-40mm	30-40mm
Power Consumption	12 Amps @12Vdc (1 tonne lift per jack)	12 Amps @12Vdc (1 tonne lift per jack)
Harness Plug n' Play	Yes	Yes
Brackets	Front + Rear (Rear Cross Bracket)	Front + Rear (Rear Cross Bracket)
Manual Override	Yes	Yes
System Weight (Excludes Brackets)	59kg	59kg
Max Lift Capacity	5 tonnes	5 tonnes
Battery Size Minimum	200 Amp Hour @12Vdc	200 Amp Hour @12Vdc
Remote (Radio Frequency) Operation	Yes	Yes
Jack Dimensions	L 300mm x W 220mm x H 190mm	L 300mm x W 220mm x H 190mm
Controx Box Dimensions	L 310mm x W 230mm x H 130mm	L 310 x W 230mm x H 130mm
Warranty (AUS/NZ)	24 months	24 months









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Iveco Daily 50C 'AutoLift' System

The Iveco Daily 50C AutoLift system is custom-designed for all Iveco Daily 50C motorhome chassis'. It is no wonder this system has become the number one levelling choice for Iveco Daily 50C owners.





- ✓ One touch, push button Auto-level operation
- ✓ Remote operation functionality
- ✓ Audio and visual prompts notify user when levelling is in progress and complete

Benefits

- ✓ Customised bolt on brackets
- ✓ Simple plug and play installation
- ✓ Built-in safety alarm
- ✓ Stow jacks quickly and easily with auto "All-Retract" feature
- ✓ User-friendly design, ensuring effortless operation
- ✓ Prevents vehicle rocking and motion
- ✓ Light weight
- ✓ Manual override feature comes standard

Technical Information





Specification	Iveco Daily 50C
Part Number	TI-ALIF4-L + TI-FAKSIVEZ (Brackets)
Jack Extended + Including Maximum Spacers	580mm + 120mm
Jack Retracted + Including Maximum Spacers	375mm + 120mm
Stroke	205mm
Optimal Deployed Clearance	50-60mm
Power Consumption	12 Amps @12Vdc (1 tonne lift per jack)
Control Box	Yes
Harness Plug n' Play	Yes
Brackets	Bolt-on
Manual Override	Yes
System Weight	70kg
Max Lift Capacity	5 tonnes
Battery Size Minimum	200 Amp Hour @12Vdc
Remote (Radio Frequency) Operation	Yes
Jack Dimensions (stowed)	L 190mm x W 210mm x H 375mm
Warranty (AUS/NZ)	24 months









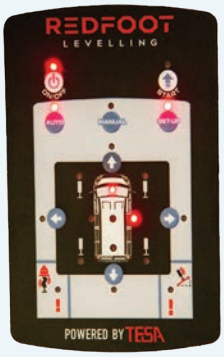
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DEALER INFORMATION



Mercedes Benz Sprinter 517/519 'AutoLift' System

The Mercedes Benz Sprinter 517/519 L/MWD Chassis AutoLift system is Australia's first all-electric levelling system custom-designed for all Mercedes Benz Sprinter 517/519 motorhome chassis'. It is no wonder this system has become the number one levelling choice for Mercedes Benz Sprinter 517/519 owners.





- ✓ One touch, push button Auto-level operation
- ✓ Remote operation functionality
- ✓ Audio and visual prompts notify user when levelling is in progress and complete

Benefits

- ✓ Customised bolt on brackets
- ✓ Simple plug and play installation
- ✓ Built-in safety alarm
- ✓ Stow jacks quickly and easily with the "Get Up" feature
- ✓ User-friendly design, ensuring effortless operation
- ✓ Prevents vehicle rocking and motion
- ✓ Light weight
- ✓ Manual override feature comes standard

Technical Information





12kg

Specification	CAB Chassis 2WD	CAB Chassis 4WD	VAN Chassis 2WD	VAN Chassis 4WD
Part Number	TI-ALIF4-M + Brackets	TI-ALIF4-L + Brackets	TI-ALIF4 + Brackets	TI-ALIF4-L + Brackets
Jack Extended + Including Maximum Spacers	435mm + 120mm	580mm + 120mm	435mm + 120mm	580mm + 120mm
Jack Retracted + Including Maximum Spacers	300mm + 120mm	375mm + 120mm	300mm + 120mm	375mm + 120mm
Stroke	135mm	205mm	135mm	205mm
Optimum Deployed Clearance	30-40mm	50-60mm	30-40mm	50-60mm
Power Consumption	12 Amps @12Vdc (1 tonne lift per jack)	12 Amps @12Vdc (1 tonne lift per jack)	12 Amps @12Vdc (1 tonne lift per jack)	12 Amps @12Vdc (1 tonne lift per jack)
Harness Plug n' Play	Yes	Yes	Yes	Yes
Brackets	Front + Rear Brackets	Front + Rear Brackets	Front + Rear Brackets	Front + Rear Brackets
Manual Override	Yes	Yes	Yes	Yes
System Weight (Excludes Brackets)	63kg	67kg	59kg	67kg
Max Lift Capacity	5 tonnes	5 tonnes	5 tonnes	5 tonnes
Battery Size Minimum	200 Amp Hour @12Vdc	200 Amp Hour @12Vdc	200 Amp Hour @12Vdc	200 Amp Hour @12Vdc
Remote (Radio Frequency) Operation	Yes	Yes	Yes	Yes
Jack Dimensions	L 300mm x W 220mm x H 190mm	L 375mm x W 220mm x H 190mm	L 300mm x W 220mm x H 190mm	L 375mm x W 220mm x H 190mm
Controx Box Dimensions	L 310mm x W 230mm x H 130mm	L 310mm x W 230mm x H 130mm	L 310 x W 230mm x H 130mm	L 310mm x W 230mm x H 130mm
Warranty (AUS/NZ)	24 months	24 months	24 months	24 months









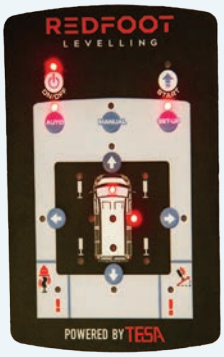
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DEALER INFORMATION



Mercedes Benz Sprinter 417/419 'AutoLift' System

The Mercedes Benz Sprinter 417/419 L/MWD AutoLift system is Australia's first all-electric levelling system custom-designed for all Mercedes Benz Sprinter 417/419 motorhome chassis'. It is no wonder this system has become the number one levelling choice for Mercedes Benz Sprinter 417/419 L/MWD owners.





- ✓ One touch, push button Auto-level operation
- ✓ Remote operation functionality
- ✓ Audio and visual prompts notify user when levelling is in progress and complete

Benefits

- ✓ Customised bolt on brackets
- ✓ Simple plug and play installation
- ✓ Built-in safety alarm
- ✓ Stow jacks quickly and easily with the "Get Up" feature
- ✓ User-friendly design, ensuring effortless operation
- ✓ Prevents vehicle rocking and motion
- ✓ Light weight
- ✓ Manual override feature comes standard

Technical Information

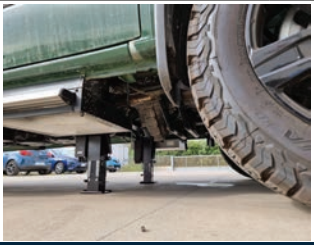




12kg

Specification	CAB Chassis 2WD	CAB Chassis 4WD	VAN Chassis 2WD	VAN Chassis 4WD
Part Number	TI-ALIF4-M + Brackets	TI-ALIF4-L + Brackets	TI-ALIF4 + Brackets	TI-ALIF4-L + Brackets
Jack Extended + Including Maximum Spacers	435mm + 120mm	580mm + 120mm	435mm + 120mm	580mm + 120mm
Jack Retracted + Including Maximum Spacers	300mm + 120mm	375mm + 120mm	300mm + 120mm	375mm + 120mm
Stroke	135mm	205mm	135mm	205mm
Optimum Deployed Clearance	30-40mm	50-60mm	30-40mm	50-60mm
Power Consumption	12 Amps @12Vdc (1 tonne lift per jack)	12 Amps @12Vdc (1 tonne lift per jack)	12 Amps @12Vdc (1 tonne lift per jack)	12 Amps @12Vdc (1 tonne lift per jack)
Harness Plug n' Play	Yes	Yes	Yes	Yes
Brackets	Front + Rear Brackets	Front + Rear Brackets	Front + Rear Brackets	Front + Rear Brackets
Manual Override	Yes	Yes	Yes	Yes
System Weight (Excludes Brackets)	63kg	67kg	59kg	67kg
Max Lift Capacity	5 tonnes	5 tonnes	5 tonnes	5 tonnes
Battery Size Minimum	200 Amp Hour @12Vdc	200 Amp Hour @12Vdc	200 Amp Hour @12Vdc	200 Amp Hour @12Vdc
Remote (Radio Frequency) Operation	Yes	Yes	Yes	Yes
Jack Dimensions	L 300mm x W 220mm x H 190mm	L 375mm x W 220mm x H 190mm	L 300mm x W 220mm x H 190mm	L 375mm x W 220mm x H 190mm
Controx Box Dimensions	L 310mm x W 230mm x H 130mm	L 310mm x W 230mm x H 130mm	L 310mm x W 230mm x H 130mm	L 310mm x W 230mm x H 130mm
Warranty (AUS/NZ)	24 months	24 months	24 months	24 months









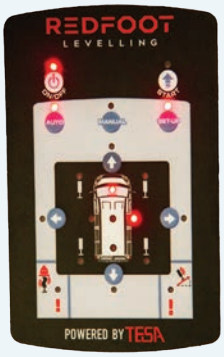
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DEALER INFORMATION



Renault Master 'AutoLift' System

The Renault Master AutoLift system is Australia's first all-electric levelling system custom-designed for all Renault Master motorhome chassis'. It is no wonder this system has become the number one levelling choice for Reanult Master owners.





- ✓ One touch, push button Auto-level operation
- ✓ Remote operation functionality
- ✓ Audio and visual prompts notify user when levelling is in progress and complete

Benefits

- ✓ Customised bolt on brackets
- ✓ Simple plug and play installation
- ✓ Built-in safety alarm
- ✓ Stow jacks quickly and easily with auto "All-Retract" feature
- ✓ User-friendly design, ensuring effortless operation
- ✓ Prevents vehicle rocking and motion
- ✓ Light weight
- ✓ Manual override feature comes standard

Technical Information







Specification	Renault Master Chassis	Renault Master Chassis
Part Number	TI-ALIF4 + TI-FAKSREMA	TI-ALIF4 + TI-REMA-2
Jack Extended + Including Maximum Spacers	435mm + 120mm	435mm + 120mm
Jack Retracted + Including Maximum Spacers	300mm + 120mm	300mm + 120mm
Stroke	135mm	135mm
Optimum Deployed Clearance	30-40mm	30-40mm
Power Consumption	12 Amps @12Vdc (1 tonne lift per jack)	12 Amps @12Vdc (1 tonne lift per jack)
Harness Plug n' Play	Yes	Yes
Brackets	Front + Rear (Rear Cross Brackets)	Front + Rear (4 Individual Brackets)
Manual Override	Yes	Yes
System Weight (Excludes Brackets)	59kg	59kg
Max Lift Capacity	5 tonnes	5 tonnes
Battery Size Minimum	200 Amp Hour @12Vdc	200 Amp Hour @12Vdc
Remote (Radio Frequency) Operation	Yes	Yes
Jack Dimensions	L 300mm x W 220mm x H 190mm	L 300mm x W 220mm x H 190mm
Controx Box Dimensions	L 310mm x W 230mm x H 130mm	L 310mm x W 230mm x H 130mm
Warranty (AUS/NZ)	24 months	24 months









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DEALER INFORMATION

Hydraulic Motorhome Systems



Mercedes Benz Sprinter 'EQ Smart Level' System

The Mercedes Benz Sprinter EQ Smart Level system is custom-designed for all Mercedes Benz Sprinter motorhome chassis'. It is no wonder this system has become the number one levelling choice for Mercedes Benz owners.





- ✓ Bluetooth capability to allow remote operation on your smart device
- ✓ One touch, push button Auto-level operation
- ✓ Audio and visual prompts notify user when levelling is in progress and complete

Benefits

- ✓ Customised bolt on brackets
- ✓ Large foot plate to prevent sinking
- ✓ Simple plug and play installation
- ✓ Huge lifting capacity
- ✓ Stow jacks quickly and easily with auto "All-Retract" feature
- ✓ User-friendly design, ensuring effortless operation
- ✓ Prevents vehicle rocking and motion
- ✓ Light weight
- ✓ Manual override feature comes standard
- ✓ Field adjustable null for optimal levelling

Technical Information



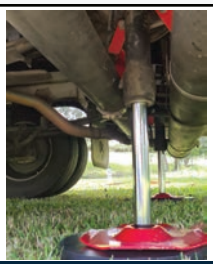




Specification	Mercedes Benz Sprinter	Mercedes Benz Sprinter (LOW)	Mercedes Benz Sprinter (Tele)
Part Number	MERSPT-SL	MER-LO-SL	MER-TELE-SL
Cylinder Size	2 x 13” + 2 x 15” (2” bore)	2 x 13” + 2 x 13” (2” bore)	2 x tele + 2 x 13” (2” bore)
Stroke	Front: 330mm Rear: 360mm	Front: 300mm Rear: 360mm	Front: 330 Rear: 360mm
Set Travel Clearance	200-250mm	200-250mm	200-250mm
Pump Type	12Vdc (800W)	12Vdc (800W)	12Vdc (800W)
Harness	Yes	Yes	Yes
Hose Kit	Custom	Custom	Custom
Brackets	Bolt-on	Bolt-on	Bolt-on
Manual Override	Yes	Yes	Yes
Foot Plate Diameter	250mm	250mm	250mm
System Weight (Dry) Add approx. 10kg for fluid + hoses	86kg	85kg	84kg
Max Lift Capacity	16 tonnes	16 tonnes	8 tonnes
Battery Size Minimum	200 Amp Hour @12Vdc	200 Amp Hour @12Vdc	200 Amp Hour @12Vdc
Bluetooth Capability	Yes	Yes	Yes
Pump Dimensions	L 520mm x W 240mm x H 225mm	L 520-mm x W 240mm x H 225mm	L 520mm x W 240mm x H 225mm
Warranty (AUS/NZ)	12 months	12 months	12 months









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Isuzu NQR450 ‘EQ Smart Level’ System

The Isuzu NQR450 EQ Smart Level system is custom-designed for all NQR450 motorhome chassis’. It is no wonder this system has become the number one levelling choice for Isuzu NQR owners.





- ✓ Bluetooth capability to allow remote operation on your smart device
- ✓ One touch, push button Auto-level operation
- ✓ Audio and visual prompts notify user when levelling is in progress and complete

Benefits

- ✓ Customised bolt on brackets
- ✓ Large foot plate to prevent sinking
- ✓ Simple plug and play installation
- ✓ Huge lifting capacity
- ✓ Stow jacks quickly and easily with auto “All-Retract” feature
- ✓ User-friendly design, ensuring effortless operation
- ✓ Prevents vehicle rocking and motion
- ✓ Light weight
- ✓ Manual override feature comes standard
- ✓ Field adjustable null for optimal levelling

Technical Information





Specification	Isuzu NQR450	Isuzu NQR450 MAX
Part Number	ISNQR450-SL	ISNQR450MAX-SL
Cylinder Size	4 x 15” (2” bore)	4 x 18” (3” bore)
Stroke	360mm	450mm
Set Travel Clearance	200-250mm	250-300mm
Pump Type	12Vdc (800W)	12Vdc (1000W)
Harness	Yes	Yes
Hose Kit	Custom	Custom
Brackets	Weld-on	Bolt-on to chassis (drilling required)
Manual Override	Yes	Yes
Foot Plate Diameter	250mm	300mm
System Weight (Dry) Add approx. 10kg for fluid + hoses	95kg	130kg
Max Lift Capacity	16 tonnes	28 tonnes
Battery Size Minimum	200 Amp Hour @12Vdc	200 Amp Hour @12Vdc
Bluetooth Capability	Yes	Yes
Pump Dimensions	L 520mm x W 240mm x H 225mm	L 582mm x W 240mm x H 216mm
Warranty (AUS/NZ)	12 months	12 months









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DEALER INFORMATION





Fiat Ducato 'EQ Smart Level' System

The Fiat Ducato EQ Smart Level system is custom-designed for all Fiat Ducato motorhome chassis'. It is no wonder this system has become the number one levelling choice for Fiat Ducato owners.





- ✓ Bluetooth capability to allow remote operation on your smart device
- ✓ One touch, push button Auto-level operation
- ✓ Audio and visual prompts notify user when levelling is in progress and complete

Benefits

- ✓ Customised bolt on brackets
- ✓ Large foot pads to prevent sinking
- ✓ Simple plug and play installation
- ✓ Huge lifting capacity
- ✓ Stow jacks quickly and easily with auto "All-Retract" feature
- ✓ User-friendly design, ensuring effortless operation
- ✓ Prevents vehicle rocking and motion
- ✓ Light weight
- ✓ Manual override feature comes standard
- ✓ Field adjustable null for optimal levelling

Technical Information







Specification	Fiat Ducato ALKO Chassis (High)	Fiat Ducato ALKO Chassis (LOW)	Fiat Ducato CAB Chassis (High)	Fiat Ducato CAB Chassis (LOW)
Part Number	FID-ALKO-HISL	FID-ALKO-LOW-SL	FID-HI-SL	FID-LO-SL
Cylinder Size	2 x 13” + 2 x two-stage telescopic (2” bore)	4 x two-stage telescopic (2” bore)	2 x 13” + 2 x two-stage telescopic (2” bore)	4 x two-stage telescopic (2” bore)
Stroke	330mm	330mm	330mm	330mm
Set Travel Clearance	200mm	200mm	200mm	200mm
Pump Type	12Vdc (800W) Hydraulic	12Vdc (800W) Hydraulic	12Vdc (800W) Hydraulic	12Vdc (800W) Hydraulic
Harness	Yes	Yes	Yes	Yes
Hose Kit	Custom	Custom	Custom	Custom
Brackets	Bolt-on	Bolt-on	Bolt-on	Bolt-on
Manual Override	Yes	Yes	Yes	Yes
Foot Plate Diameter	250mm	250mm	180mm	180mm
System Weight (Dry) Add approx. 10kg for fluid + hoses	75kg	70kg	75kg	73kg
Max Lift Capacity	8 tonnes	8 tonnes	8 tonnes	8 tonnes
Battery Size Minimum	200 Amp Hour @12Vdc	200 Amp Hour @12Vdc	200 Amp Hour @12Vdc	200 Amp Hour @12Vdc
Bluetooth Capability	Yes	Yes	Yes	Yes
Pump Dimensions	L 520mm x W 240mm x H 225mm	L 520mm x W 240mm x H 225mm	L 520mm x W 240mm x H 225mm	L 520mm x W 240mm x H 225mm
Warranty (AUS/NZ)	12 months	12 months	12 months	12 months









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DEALER INFORMATION



Ford Transit ‘EQ Smart Level’ System

The Ford Transit EQ Smart Level system is custom-designed for all Ford Transit motorhome chassis’. It is no wonder this system has become the number one levelling choice for Ford Transit owners.





- ✓ Bluetooth capability to allow remote operation on your smart device
- ✓ One touch, push button Auto-level operation
- ✓ Audio and visual prompts notify user when levelling is in progress and complete

Benefits

- ✓ Customised bolt on brackets
- ✓ Large foot plate to prevent sinking
- ✓ Simple plug and play installation
- ✓ Huge lifting capacity
- ✓ Stow jacks quickly and easily with auto “All-Retract” feature
- ✓ User-friendly design, ensuring effortless operation
- ✓ Prevents vehicle rocking and motion
- ✓ Light weight
- ✓ Manual override feature comes standard
- ✓ Field adjustable null for optimal levelling

Technical Information





Specification	Ford Transit Standard	Ford Transit Mixed
Part Number	EQEL-13-13	EQEL-13-15
Cylinder Size	4 x 13” (2” bore)	2 x 13” + 2 x 15” (2” bore)
Stroke	Front: 330 Rear: 360mm	330-360mm
Set Travel Clearance	200-250mm	200-250mm
Pump Type	12Vdc (800W)	12Vdc (800W)
Harness	Yes	Yes
Hose Kit	Custom	Custom
Brackets	Bolt-on	Bolt-on
Manual Override	Yes	Yes
Foot Plate Diameter	250mm	250mm
System Weight (Dry) Add approx. 10kg for fluid + hoses	85kg	85kg
Max Lift Capacity	16 tonnes	16 tonnes
Battery Size Minimum	200 Amp Hour @12Vdc	200 Amp Hour @12Vdc
Bluetooth Capability	Yes	Yes
Pump Dimensions	L 520mm x W 240mm x H 225mm	L 520mm x W 240mm x H 225mm
Warranty (AUS/NZ)	12 months	12 months









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DEALER INFORMATION



Iveco Daily ‘EQ Smart Level’ System

The Iveco Daily EQ Smart Level system is custom-designed for all Iveco Daily motorhome chassis’. It is no wonder this system has become the number one levelling choice for Iveco Daily owners.





- ✓ Bluetooth capability to allow remote operation on your smart device
- ✓ One touch, push button Auto-level operation
- ✓ Audio and visual prompts notify user when levelling is in progress and complete

Benefits

- ✓ Customised bolt on brackets
- ✓ Large foot plate to prevent sinking
- ✓ Simple plug and play installation
- ✓ Huge lifting capacity
- ✓ Stow jacks quickly and easily with auto “All-Retract” feature
- ✓ User-friendly design, ensuring effortless operation
- ✓ Prevents vehicle rocking and motion
- ✓ Light weight
- ✓ Manual override feature comes standard
- ✓ Field adjustable null for optimal levelling

Technical Information






Specification	Iveco Daily 50C	Iveco Daily 70C
Part Number	IV50C-xxSL	IV70C-xxSL
Cylinder Size	2 x 13” + 2 x 15” (2” bore)	2 x 13” + 2 x 15” (2” bore)
Stroke	Front: 330mm Rear: 360mm	Front: 330mm Rear: 360mm
Set Travel Clearance	200-250mm	200-250mm
Pump Type	12Vdc (800W)	12Vdc (800W)
Harness	Yes	Yes
Hose Kit	Custom	Custom
Brackets	Bolt-on	None
Manual Override	Yes	Yes
Foot Plate Diameter	250mm	250mm
System Weight (Dry) Add approx. 10kg for fluid + hoses	88kg	86kg
Max Lift Capacity	16 tonnes	16 tonnes
Battery Size Minimum	200 Amp Hour @12Vdc	200 Amp Hour @12Vdc
Bluetooth Capability	Yes	Yes
Pump Dimensions	L 520mm x W 240mm x H 225mm	L 520mm x W 240mm x H 225mm
Warranty (AUS/NZ)	12 months	12 months






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DEALER INFORMATION



Volkswagen Crafter 'EQ Smart Level' System

The Volkswagen Crafter EQ Smart Level system is custom-designed for all Volkswagen Crafter motorhome chassis'. It is no wonder this system has become the number one levelling choice for Volkswagen Crafter owners.





- ✓ Bluetooth capability to allow remote operation on your smart device
- ✓ One touch, push button Auto-level operation
- ✓ Audio and visual prompts notify user when levelling is in progress and complete

Benefits

- ✓ Customised bolt on brackets
- ✓ Large foot plate to prevent sinking
- ✓ Simple plug and play installation
- ✓ Huge lifting capacity
- ✓ Stow jacks quickly and easily with auto "All-Retract" feature
- ✓ User-friendly design, ensuring effortless operation
- ✓ Prevents vehicle rocking and motion
- ✓ Light weight
- ✓ Manual override feature comes standard
- ✓ Field adjustable null for optimal levelling

Technical Information



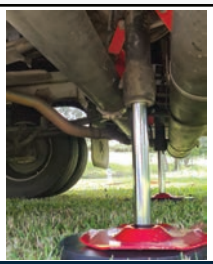




Specification	Volkswagen Crafter	Volkswagen Crafter (LOW)	Volkswagen Crafter (Tele)
Part Number	MERSPT-SL	MER-LO-SL	MER-TELE-SL
Cylinder Size	2 x 13” + 2 x 15” (2” bore)	2 x 13” + 2 x 13” (2” bore)	2 x tele + 2 x 13” (2” bore)
Stroke	Front: 330mm Rear: 360mm	Front: 300mm Rear: 360mm	Front: 330 Rear: 360mm
Set Travel Clearance	200-250mm	200-250mm	200-250mm
Pump Type	12Vdc (800W)	12Vdc (800W)	12Vdc (800W)
Harness	Yes	Yes	Yes
Hose Kit	Custom	Custom	Custom
Brackets	Bolt-on	Bolt-on	Bolt-on
Manual Override	Yes	Yes	Yes
Foot Plate Diameter	250mm	250mm	250mm
System Weight (Dry) Add approx. 10kg for fluid + hoses	86kg	85kg	84kg
Max Lift Capacity	16 tonnes	16 tonnes	8 tonnes
Battery Size Minimum	200 Amp Hour @12Vdc	200 Amp Hour @12Vdc	200 Amp Hour @12Vdc
Bluetooth Capability	Yes	Yes	Yes
Pump Dimensions	L 520mm x W 240mm x H 225mm	L 520-mm x W 240mm x H 225mm	L 520mm x W 240mm x H 225mm
Warranty (AUS/NZ)	12 months	12 months	12 months









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DEALER INFORMATION



Toyota Coaster 'EQ Smart Level' System

The Toyota Coaster EQ Smart Level system is custom-designed for all Toyota Coaster motorhome chassis'. It is no wonder this system has become the number one levelling choice for Toyota Coaster owners.





- ✓ Bluetooth capability to allow remote operation on your smart device
- ✓ One touch, push button Auto-level operation
- ✓ Audio and visual prompts notify user when levelling is in progress and complete

Benefits

- ✓ Customised bolt on brackets
- ✓ Large foot plate to prevent sinking
- ✓ Simple plug and play installation
- ✓ Huge lifting capacity
- ✓ Stow jacks quickly and easily with auto "All-Retract" feature
- ✓ User-friendly design, ensuring effortless operation
- ✓ Prevents vehicle rocking and motion
- ✓ Light weight
- ✓ Manual override feature comes standard
- ✓ Field adjustable null for optimal levelling

Technical Information

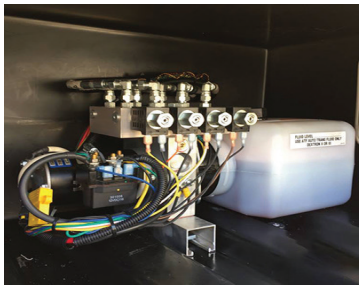




Specification	Toyota Coaster	Toyota Coaster
Part Number	EQEL-13-13	EQEL-13-15
Cylinder Size	4 x 13” (2” bore)	2 x 13” + 2 x 15” (2” bore)
Stroke	Front: 330 Rear: 360mm	Front: 330 Rear: 360mm
Set Travel Clearance	200-250mm	200-250mm
Pump Type	12Vdc (800W)	12Vdc (800W)
Harness	Yes	Yes
Hose Kit	Custom	Custom
Brackets	Bolt-on	Bolt-on
Manual Override	Yes	Yes
Foot Plate Diameter	250mm	250mm
System Weight (Dry) Add approx. 10kg for fluid + hoses	85kg	85kg
Max Lift Capacity	16 tonnes	16 tonnes
Battery Size Minimum	200 Amp Hour @12Vdc	200 Amp Hour @12Vdc
Bluetooth Capability	Yes	Yes
Pump Dimensions	L 520mm x W 240mm x H 225mm	L 520mm x W 240mm x H 225mm
Warranty (AUS/NZ)	12 months	12 months









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DEALER INFORMATION

Hydraulic Jack Options

Hydraulic Landing Gear

Ideal solutions for 5th Wheeler, Gooseneck and Large Semi-Trailers.



AJ 1/24
3,600kgs



AM 1/24
5,400kgs



AM 2/24
10,800kgs



SL 2/24
15,000kgs

Specification	AJ	AM				SL-24
Capacity (Per Jack)	3,600kgs	5,400kgs				7,900kgs
Dimension	8.9 x 8.9cm	10.1 x 10.1cm				-
Cylinder Bore	2” (5cm)	2.5” (6.3cm)				3”(7.6cm)
Stroke Length	24” (60.9cm)	16” (40.6cm)	20” (50.8cm)	24” (60.9cm)	30” (76.2cm)	24” (60.9cm)
Retracted Length	89.8cm	69.2cm	793.8cm	89.8cm	104.8cm	74.3cm
Extended Length	150.8cm	107.5cm	127.8cm	148.1cm	178.6cm	135.2cm
Weight	34 kgs	30kgs	34kgs	38.5kgs	44kgs	25.5kgs

Hydraulic Tube in Tube Jack



CT
7,700kgs



SM
11,300kgs



HM
25,800kgs



OM
18,100kgs

OMX
22,600kgs

Specification	CT	SM				HM	OM
Capacity (Per Jack)	7,700kgs	11,300kgs				15,800kgs	18,100kgs
Dimension	11.4 x 11.4cm	12.7 x 12.7cm				14 x 14cm	16.7 x 16.7cm
Cylinder Bore	3” (7.6cm)	3.5” (8.9cm)				4” (10.1cm)	4.5” (11.4cm)
Stroke Length	20” (50.8cm)	16” (40.6cm)	20” (50.8cm)	24” (60.9cm)	30” (76.2cm)	20” (50.8cm)	16” (40.6cm)
Retracted Length	84.1cm	69.5cm	79.8cm	89.8cm	105.1cm	82.5cm	83.2cm
Extended Length	134.9cm	108.5cm	128.9cm	149.2cm	179.7cm	133.3cm	123.8cm
Weight	49kgs	52.5kgs	46.5kgs	59kgs	61kgs	75.5kgs	77kgs

Optional steel storage box

