



Similar to configured vehicle

Hymer Grand Canyon S 600

Pricing information:

Base price incl. VAT	£88,340.00 ^{a)}
Optional equipment.	£30,290.00
Vehicle price incl. VAT:	£118,630.00 ^{a)}

Important vehicle & weight information

Technically permissible maximum laden mass*	4.100 kg
Manufacturer-specified mass for optional equipment*	903 kg
Mass in running order (-/+ 5%)*	2.857 kg (2.714 - 3.000 kg)
Remaining mass for special equipment*	675 kg
Permitted number of seats (including driver)*	4



Basic data and details

Engine	Mercedes-Benz Sprinter 3.88 t - 419 CDI - 140 KW/190 hp - Euro VI-E
Colour	Metallic: Tenorite grey
Furniture finish	Furniture finish: Ivy Green
Fabric	Fabric combination: Indiana

Technical data

Chassis:

Drive	Rear Wheel Drive / All Wheel Drive (o)
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Vehicle dimensions:

Length / Width / Height (cm)	593 ¹⁾ / 206 / 276 ²⁾
Standing height in living area (cm)	192
Wheelbase (mm)	3665

Weight-related information:

Technically permissible maximum towable mass (kg)*	3500 (o) ³⁾
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Technology:

Total fresh water tank capacity (l)	100
Fresh water tank in driving filling level (l)	20
Warm water tank (l)	10 l
Waste water tank (l)	85



Interior:

Berths

2 - 4 (o)



Packs

	Additional weight	Price
Equipment Line Premium • Cruise Control incl. steering wheel multifunction buttons • Multifunctional steering wheel • Electric parking brake • Reinforced front axle • DAB Radio • Active Lane Keeping Assist • Attention Assist • Thermal insulation glass front and side cab windows • Mercedes-Benz instrument cluster with colour display • Mercedes-Benz acoustics package • Rain sensor • 10.25" MBUX Multimedia system with reversing camera, Voice recognition and Touchscreen • 9G-TRONIC automatic transmission incl. Hold function • SatNav & Smartphone integration for Mercedes-Benz MBUX • Traffic Sign Assist • Leather steering wheel (automatic transmission only) • Active Distance Assist DISTRONIC+ incl. steering wheel multifunction buttons • Fully automatic climate control THERMOTRONIC • Shelf for smartphones incl. wireless charging with charge level indicator • Dashboard charging pack (2 USB-C connections with 5 V as well as one additional 12 V socket) • LED High-Performance headlights • Parking package with 360° camera • Blind Spot Assist ⁴⁾	+ 45 kg	£9,770.00
Style package	+ 0 kg	£1,190.00



	Additional weight	Price
Only available in combination with the exterior colours Obsidian black, Tenorite grey or Hightech silver.		
• Front bumper as well as grill frame painted in vehicle colour • Chrome grill • Fog lights with cornering light		
Living Comfort package	+ 6.5 kg	£550.00
• Ambient light system: Multiple level light system with dynamic and individual control of the illumination (incl. light temperature) as well as atmospheric base illumination • Living style collection "HOME" (2 cushions as well as utensil bag) • Fitted sheets made to measure for rear beds individually adapted to mattress • Shower insert floor with cork surface		

Chassis / Weight variants

	Additional weight	Price
Mercedes-Benz Sprinter 3.88 t - 419 CDI - 140 KW/190 hp - Euro VI-E	+ 14 kg	£5,850.00
Weight variant 4,100 kg	+ 0 kg	£220.00

Basis

	Additional weight	Price
Metallic: Tenorite grey	+ 0 kg	£1,710.00
Permanent All Wheel Drive incl. LED rear lights ^{5) 6) 7) 8) 9)}	+ 137 kg	£6,420.00
Weight saving with x19 engine and automatic transmission (- 9 kg)	+ -9 kg	incl.



	Additional weight	Price
16" steel rim (black) with studded tyres (All Terrain) ^{10) 11)}	+ 18 kg	£1,710.00
Downhill Speed Regulation (Offroad mode) ¹⁰⁾	+ 0 kg	£510.00

Body

	Additional weight	Price
Electric off-road step (retractable) for more ground clearance	+ 2 kg	£810.00
Opening window incl. blackout blind and mosquito net, LH side, rear ¹²⁾	+ 5 kg	£360.00

Outfitting

	Additional weight	Price
Omission of rear transverse overhead lockers	+ -8 kg	incl.
2 folding chairs and table, incl. fixation	+ 13 kg	£270.00

Installation & Technology

	Additional weight	Price
1,800 W electric bar heater (for 6 kW Diesel warm air heating)	+ 1.5 kg	£500.00
External gas socket with shut-off valve	+ 1 kg	£170.00



Multimedia

	Additional weight	Price
TV pre-installation (living area) ^{13) 14) 15)}	+ 2 kg	£250.00

Standard equipment

Basis	Price
• 93 l fuel tank	incl.
• 22 l AdBlue tank	incl.
• Adaptive Brake Light	incl.
• Automatic headlight control	incl.
• Exterior mirror electrically foldable	incl.
• Electrically adjustable and heated exterior mirrors	incl.
• Halogen H7 headlights in clear glass technology	incl.
• Comfort suspension chassis (vibration absorbers, stabilisers, shock absorbers)	incl.
• Daytime Running Light integrated in headlights	incl.
• Trailer hitch pre-installation	incl.
• Windscreen made of laminated glass	incl.
• Electric cab windows	incl.
• Electric immobilizer	incl.
• Driver and passenger airbag	incl.
• Belt warning device "Unfastened seat belt"	incl.
• Grab handle for entry, sliding door	incl.
• Keyless Start (start-stop button for comfortable engine start)	incl.
• Hinged lid for central storage compartment on the dashboard	incl.
• Steering wheel, height and tilt adjustable	incl.
• Open shelf cockpit passenger side	incl.
• Parameterisable special module for controlling retrofitted electronic add-on parts	incl.



Basis	Price
• Sun visor for cab seats, swivelling	incl.
• Warm air auxiliary heating, electric	incl.
• Central locking with remote control	incl.
• ABS (Anti-lock Brake System) / ASR (Anti-Slip Control) / EBV (Electric Brake Force Distribution) and ESP (Electric Stability Program)	incl.
• Active Brake Assist	incl.
• Outside temperature display	incl.
• Hill Start Assist	incl.
• Headlight range adjustment	incl.
• Crosswind Assist	incl.
• Power steering	incl.

Body	Price
• Optimal heat and noise insulation thanks to 16 mm closed-cell polyethylene foam in the wall area and 23 mm XPS insulation in the roof area	incl.
• Insulated floor	incl.
• Expandable rear door opening	incl.
• Skylight in bathroom, 28 x 28 cm	incl.
• Skylight in bedroom, 40 x 40 cm	incl.
• Skylight in living room, 70 x 50 cm	incl.
• Insulated aluminium framed windows	incl.
• Design graphics: Window filling Carbon (full-surface foiling around rear windows)	incl.

Outfitting	Price
• Mercedes-Benz Comfort seat in living area fabric, height- and tilt adjustable, rotating, with 2 armrests and integral look	incl.
• Front seating group with fixed table (extendable)	incl.
• Overhead lockers with Soft-Open & Close feature	incl.
• Comfort push locks with genuine leather loops on flaps and drawers	incl.



Outfitting	Price
• Folding table with possibility to enlarge	incl.
• Pull-out bed climb incl. load compartment partition	incl.
• Mosquito net pleated blind for sliding door	incl.
• Pleated blackout cab blinds for front and side windows	incl.
• Mosquito net and blackout blinds on all windows in the body construction (except bathroom)	incl.
• Wall panel with multifunctional rail system at the seating group and kitchen for multiple use	incl.
• Lashing rails with 4 adjustable eyelets	incl.
Living and bedroom + lighting	Price
• Side panelling in the bedroom with premium heat and sound-absorbing fabric lamination	incl.
• Innovative sleeping comfort mattress with integrated disc spring system	incl.
• Partitioning curtain between bed- and living room	incl.
• LED illumination, dimmable with touch control	incl.
• LED reading lights with touch control (living area)	incl.
Kitchen	Price
• Cooking/sink combination with glass cover (2-burner gas hob) and high-quality single-lever mixer tap	incl.
• Deep drawers with Premium pull-outs incl. self-closing	incl.
• Kitchen drawer with Soft close feature and cutlery insert	incl.
• Expandable kitchen worktop	incl.
• 90 l compressor fridge (12 V or 230 V) incl. freezer compartment with excellent cooling performance and silent night mode	incl.
Bathroom	Price
• Compact bathroom with door	incl.
• Design folding washbasin (made of solid surface)	incl.



Bathroom	Price
• Shower head holder with suction cup	incl.
• Cassette toilet with level indicator	incl.
• Mirror cabinet with vanity mirror	incl.

Installation & Technology	Price
• 6 kW Diesel warm air heating with 10 l warm water boiler as well as atmospheric pressure sensor (altitude kit)	incl.
• Indoor temperature sensor	incl.
• LCD keypad for heating	incl.
• Hymer Smart Battery System 2.0: 80 Ah LFP Habitation battery module (overall capacity 80 Ah)	incl.
• Charging booster for safe charging of the habitation battery while driving (up to 70 A)	incl.
• 230 V external connection with earth leakage circuit breaker for 230 V & 12 V	incl.
• 7" touch display for convenient control and monitoring of smart vehicle features	incl.
• Hymer Connect to control and monitor smart vehicle features via the Hymer Connect App. ¹⁶⁾	incl.
• 100 l fresh water tank, internal (20 l in driving position)	incl.
• 85 l waste water tank (fitted underfloor)	incl.
• Level indicator for fresh water as well as waste water tank	incl.
• Waste water tank, insulated and heated	incl.
• Electric waste water drainage with dashboard switch	incl.

Multimedia	Price
• Audio pre-installation with 4 speakers	incl.

Fabrics & Furniture finishes	Price
• Furniture finish: Ivy Green	incl.
• Fabric combination: Indiana	incl.



Legal notes on weight-related information

The weight specifications and tests for motorhomes are uniformly regulated throughout the EU in EU Implementing Regulation No. 2021/535 (until June 2022: EU Implementing Regulation No. 1230/2012). We have summarised and explained the key terms and legal requirements from this regulation for you below. Our dealers and the Hymer configurator on our website offer you additional assistance in configuring your vehicle.

1. Technically permissible maximum laden mass

The technically permissible maximum laden mass of the vehicle (e.g. 3,500 kg) is a mass specification set by the manufacturer which the vehicle must not exceed. Information on the technically permissible maximum laden mass of the model you have chosen can be found in the technical data. If the vehicle exceeds the technically permissible maximum laden mass in everyday driving, this constitutes an administrative offence which may result in a fine.

2. Mass in running order

In simple terms, the mass in running order is the basic vehicle with standard equipment plus a legally fixed standard weight of 75 kg for the driver. This essentially includes the following items:

- the unladen weight of the vehicle together with the bodywork, including operating fluids such as greases, oils and coolants;
- the standard equipment, i.e. all equipment items that are included as standard in the factory-fitted scope of delivery;
- the fresh water tank filled to 100 % in driving mode (driving fill according to manufacturer's specifications; 20 litres) and an aluminium gas cylinder filled to 100 % with a weight of 16 kg;
- the fuel tank, which is 90 % full, including fuel;
- the driver, whose weight – regardless of the actual weight – is generally specified as 75 kg in accordance with EU law.

Information on the mass in running order can be found for each model in our sales documents. It is important to note that the value for mass in running order given in the sales documents is a default value determined in the type-approval procedure and verified by the authorities. It is legally permissible and possible for the mass in running order of the vehicle delivered to you to deviate from the nominal value stated in the sales documents. The legally permissible tolerance is $\pm 5\%$. In this way, the EU legislator accounts for the fact that certain fluctuations in the mass in running order occur due to variations in the weight of supplied parts as well as due to processes and weather conditions.

These weight deviations can be illustrated by means of an example calculation:

- Mass in running order acc. to sales documents: 2,850 kg
- Legally permissible tolerance of $\pm 5\%$: 142.50 kg
- Legally permissible range of mass in running order: 2,707.50 kg to 2,992.50 kg

The specific range of permissible weight deviations can be found for each model in the technical data. Hymer makes great efforts to reduce weight variations to the minimum that is unavoidable for production reasons. Deviations at the upper and lower end of the range are therefore very rare; however, they cannot be completely ruled out technically, even with all optimisations. The real weight of the vehicle and compliance with the permissible tolerance is therefore checked by Hymer by weighing each vehicle at the end of the line.

3. Mass of the passengers

The mass of the passengers is set a standard value of 75 kg for each seat provided by the manufacturer, regardless of the actual weight of the passengers. The mass of the driver is already included in the mass in running order (see no. 2 above) and is therefore not included again. In the case of a motorhome with four permitted seats, the mass of the passengers is therefore $3 \times 75 \text{ kg} = 225 \text{ kg}$.

4. Optional equipment and actual mass of the vehicle

Optional equipment (also: additional equipment) includes, according to the legal definition, all optional equipment parts not included in the standard equipment which are fitted to the vehicle under the responsibility of the manufacturer – i.e. ex works – and can be ordered by the customer (e.g. awning, bicycle or motorbike carrier, satellite system, solar system, oven, etc.). Information on the individual or package weights of the optional equipment that can be ordered can be found in our sales documents. Optional equipment in this sense does not include other accessories that are retrofitted by the dealer or you personally after the vehicle has been delivered ex works.

The mass of the vehicle in running order (see no. 2 above) and the mass of the optional equipment fitted to a specific vehicle at the factory are together referred to as the actual mass. You will find the corresponding information for your vehicle after handover under item 13.2 of the Certificate of Conformity (CoC). Please note that this specification also represents a standardised value. Since the mass in running order – as an element of the actual mass – is subject to a legally permissible tolerance of $\pm 5\%$ (see no. 2), the actual mass may also deviate accordingly from the stated nominal value.

5. Pay-mass and minimum pay-mass

The installation of optional equipment is also subject to technical and legal limits: Only so much optional equipment can be ordered and fitted at the factory that sufficient free weight remains for baggage and other accessories ("pay-mass") without exceeding the technically permissible maximum laden mass. The pay-mass is calculated by subtracting the mass in running order (nominal value according to sales documents, see no. 2 above), mass of the optional equipment and the mass of the passengers (see no. 3 above) from the technically permissible maximum laden mass (see no. 1 above). The EU regulations stipulate a fixed minimum pay-mass for motorhomes, which must remain as a minimum for baggage or other non-factory-fitted accessories. This minimum pay-mass is calculated as follows:

Minimum pay-mass in kg $\geq 10 \times (n + L)$

Where: "n" is the maximum number of passengers plus the driver and "L" is the overall length of the vehicle in metres.

For a motorhome with a length of 6 m and 4 approved seats, the minimum pay-mass is therefore e.g. $10 \text{ kg} \times (4 + 6) = 100 \text{ kg}$.

To ensure that the minimum pay-mass is maintained, there is a maximum combination of optional equipment that can be ordered for each vehicle model. In the above example with a minimum pay-mass of 100 kg, the total mass of optional equipment for a vehicle with four permitted seats and a mass in running order of 2,850 kg should not exceed 325 kg:

3,500 kg technically permissible maximum laden mass



- 2,850 kg mass in running order
- 3*75 kg mass of the passengers
- 100 kg minimum pay-mass
- = 325 kg maximum permissible mass of optional equipment

It is important to note that this calculation is based on the default value for mass in running order as defined in the type-approval procedure, without taking into account the permissible weight deviations for mass in running order (see no. 2 above). If the maximum permissible value for the optional equipment of (in the example) 325 kg is almost or completely exhausted, an upward weight deviation can therefore result in the minimum pay-mass of 100 kg being met mathematically using the default value for the mass in running order, although in fact there is no corresponding load capacity. Here, too, an example calculation for a vehicle with four seats, whose real weighed mass in running order is 2 % above the nominal value:

- 3,500 kg technically permissible maximum laden mass
- 2,907 kg real weighed mass in running order (+ 2 % compared to the stated value of 2,850 kg)
- 3*75 kg mass of the passengers
- 325 kg optional equipment (maximum permissible value)
- = 43 kg actual load capacity (< minimum pay-mass of 100 kg)

In order to avoid such a situation, Hymer further reduces the maximum permissible weight of the total optional equipment that can be ordered on a model-specific basis. The limitation of optional equipment is intended to ensure that the minimum pay-mass, i.e. the legally prescribed free mass for baggage and retrofitted accessories, is actually available for the vehicle load capacity of the vehicles delivered by Hymer.

Since the weight of a specific vehicle can only be determined when it is weighed at the end of the line, in very rare cases a situation may arise in which the minimum pay-mass at the end of the line is not guaranteed, despite this limitation of optional equipment. In order to guarantee the minimum pay-mass even in these cases, Hymer will check together with your trade partner and you before delivery of the vehicle whether, for example, the vehicle is loaded up, seats are reduced or optional equipment is removed.

6. Effects of tolerances of the mass in running order on the pay-mass

Regardless of the minimum pay-mass, you should note that unavoidable production-related fluctuations in the mass in running order – both upwards and downwards – have a mirror-image effect on the remaining load capacity: If you order our example vehicle (see no. 3. above), for example, with optional equipment with a total weight of 150 kg, the calculated pay-mass based on the default value for the mass in running order is 275 kg. The load capacity actually available may deviate from this value due to tolerances and may be higher or lower. If the mass in running order of your vehicle is, for example, permissibly 2 % higher than stated in the sales documents, the load capacity is reduced from 275 kg to 218 kg:

- 3,500 kg technically permissible maximum laden mass
- 2,907 kg real weighed mass in running order (+ 2 % compared to the stated value of 2,850 kg)
- 3*75 kg mass of the passengers
- 150 kg optional equipment ordered for the specific vehicle
- = 218 kg actual load capacity

As a precaution to ensure that the calculated pay-mass is actually given, you should therefore take the possible and permissible tolerances for the mass in running order into account when configuring your vehicle.

We also recommend that you weigh the laden motorhome on a non-automatic scale before each journey and, taking the individual weight of the passengers into account, determine whether the technically permissible maximum laden mass and the technically permissible maximum mass on the axle are observed.

This does not constitute a binding offer. Changes and errors excepted. Scope and possible combinations may vary and illustrations may be similar. For binding information, please contact your Hymer dealer.

^{a)} All prices are recommended retail prices in GBP including legal applicable VAT, On The Road Charges (OTR including delivery from Germany, registration and PDI). Possible import duties are not included and will be charged separately. Your local dealer informs you about the applicable prices, taxes and duties for your country.

*The technically permissible total mass is a value specified by the manufacturer, which the vehicle must not exceed, even when loaded. It therefore has an influence on the permissible number of seats, options for selecting special equipment and remaining payload options. Detailed information on weights and vehicle configuration can be found in our technical data, legal information section and in the configurator.



Footnotes

(o) Optional

- 1) The length changes if optional extras such as trailer hitch, roof rails with rear ladder, Backrack+, bicycle rack, spare wheel incl. bracket on the outside of the rear wall, etc. are fitted.
- 2) Height changes if optional equipment such as SAT antenna, roof rails etc. is fitted. The standard radio roof aerial is not included in the overall height.
- 3) The specification is the maximum technically possible trailer load, taking into account the total towing weight of the possible chassis variants. The gross train weight and the associated trailer load may vary depending on the equipment/chassis variant and the technically permissible gross vehicle weight of the towing vehicle. Up to 12% incline: The engine power is inevitably reduced with increasing altitude. From 1000 m above sea level and every 1000 m thereafter, 10% of the trailer load must be deducted from the trailer weight. Your Hymer dealer will be happy to calculate the towing capacity of your individual vehicle. Please do not hesitate to contact them.
- 4) Blind Spot Assist only available in combination with the active Distance Assist Distronic+.
- 5) All Wheel Drive only available in combination with Mercedes-Benz Sprinter 419 chassis variant.
- 6) All Wheel Drive not available in combination with All Season tyres.
- 7) When ordering the optional All Wheel Drive, the overall height increases by approx. 9 cm.
- 8) Only available in combination with the Chassis package Plus or Premium.
- 9) Eco Start-Stop function not applicable with All-Wheel Drive option.
- 10) Only available in combination with All Wheel Drive.
- 11) Remember that the maximum permissible speed with these tyres is 120 km/h.
- 12) The optional opening window in the rear reduces the size of the bed.
- 13) Light package not available in combination with 22" LED TV or TV pre-installation.
- 14) TV pre-installation = 1 x power outlet
- 15) The TV preparation shortens the overhead locker above the seating area, creating a gap to the bathroom wall.
- 16) Hymer Connect App also allows remote control via smartphone. Remote access and control via app and associated fees are included for a period of 2 years. After this period, various functions can still be used to a limited extent.