Motorhomes 2025Technical Information

Valid from August 1st, 2024





Dethleffs Plus Factors -

Explanation of symbols

In the Dethleffs motorhomes you will find a lot of intelligent ideas and standard comfort equipment. Here you can see the most important symbols which you will find on the respective vehicle pages. More detailed information and explanations can also be found on www.dethleffs.com/plus-factors

Family benefits



Family-friendly: At least 4 sleeping berths without seating lounge conversion



Flexible: A comfortable pull-down bed offers additional sleeping berths, if wanted.

Added safety



Safe on the road: Premium broad gauge low platform for secure and dynamic driving experience

Added comfort



Inviting: 70 cm XXL entrance door



"SleepWell": Fixed beds with 7-zone mattresses and ergonomic wooden bed frames.



Put your feet up: Comfortable L-shaped lounge with freestanding table



Freedom of movement: Separate shower and the washing area can be connected to a big bathroom



Easy entrance: Thanks to lowered Coupé entrance step

Added longevity



Long-lasting: Rot-proof body construction without wood inserts and with GRP covered underfloor, roof and rear (rear depending on layout)



Long-lasting: Rot-proof floor construction without wood inserts and with GRP covered underfloor (roof and rear depending on layout)



Durable: Proven reliable floor and body construction with GRP-covered sidewall, roof and rear, and excellent insulation



Well protected: Resistant GRP roof for protection against hail

Added equipment



Winter specialist! Excellent winter resistance due to elaborate double floor construction in combination with standard hot water heating system



Winterproof: Heated double floor with frost-protected water installation and additional storage space



Rear Wheel Drive of base chassis



For a healthy indoor climate: Optimal rear ventilation of overhead lockers avoids condensation



King of storage: Particularly high rear garages thanks to Dethleffs drop chassis extension



Height-adjustable queens bed: Comfortable entrance to bed or high garage



More power: 95 Ah battery with AGM technology for higher performance, longer life and shorter charging time



More power: 150 Ah battery with AGM technology for higher performance, longer life and shorter recharge time



System Control Unit: Your digital control center! Call up important vehicle data and control relevant consumers such as the refrigerator, heating and air conditioning via a touch display in the living area or via the mobile app

IMPORTANT INFORMATION FOR THE SELECTION OF YOUR MOTORHOMES

When buying a motorhome, camper van or urban vehicle (hereafter: motorhome), it is particularly important to choose the right layout and an appealing design. In addition, weight also plays an essential role. Family, friends, optional equipment, accessories and baggage – space must be available for all of these. At the same time, there are legal and technical limits to the configuration and load. Every motorhome is designed for a certain weight, which may not be exceeded during driving. For motorhome buyers, this raises the question: How should I configure my vehicle to accommodate passengers, baggage and accessories according to my needs without the vehicle exceeding this maximum weight? In order to make this decision easier for you, we provide you below with a few tips that are particularly important when selecting your vehicle from our portfolio:

1. The technically permissible maximum laden mass...

... is a value set by the manufacturer which the vehicle may not exceed. Dethleffs specifies a layout-related upper limit for the vehicle, which can vary from layout to layout (e.g. 3,500 kg, 4,400 kg). You can find the corresponding specification for each layout in the technical data.





Low Profile model overview

		Model 1	Model 2
Standard chassis		Fiat Ducato	Fiat Ducato
Emission standards		Euro 6d Final	Euro 6d Final
Overall length, approx.	cm	599	695
Overall width, approx.	cm	220	220
Overall height, approx.	cm	281	281
technically permissible maximum laden mass	kg	3499	3499
Mass in running order	kg	2.890 (2.746 - 3.035)*	2.982 (2.833 - 3.131)*
Permitted number of seats (including driver)		4	4
Manufacturer-specified mass for optional equipment	kg	245	149

2. The mass in running order...

... consists – to put it simply – of the basic vehicle with standard equipment plus a standard weight of 75 kg for the driver. It is legally permissible and possible for the mass in running order of your vehicle to deviate from the nominal value stated in the sales documents. The permissible tolerance is \pm 5 %. The permissible range in kilograms is given in brackets after the mass in running order. In order to provide you with full transparency regarding possible weight deviations, Dethleffs weighs each vehicle at the end of the line and informs your trade partner of your vehicle's weighing result for forwarding to you. Detailed explanations on the subject of mass in running order can be found in the "Legal Information" section.

3. The permitted number of seats (including driver)...

... is determined by the manufacturer in what is referred to as the type-approval procedure. This results in what is referred to as the mass of the passengers. For this, a standard weight of 75 kg per passenger (without driver) is calculated. Detailed explanations on the subject of mass of the passengers can be found in the "Legal Information" section





Low Profile model overview

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technically permissible maximum laden mass	kg	3499	3499
Mass in running order	kg	2.890 (2.746 - 3.035)*	2.982 (2.833 - 3.131)*
Permitted number of seats (including driver)		4	4
Manufacturer-specified mass for optional equipment	kg	245	149

4. The manufacturer-specified mass for optional equipment...

... is a value set by Dethleffs per layout for the maximum mass of optional equipment that can be ordered. This limit 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 Dethleffs. If, in exceptional cases, the weighing at the end of the line nevertheless shows that the actual load capacity falls short of the minimum pay-mass due to a permissible weight deviation, we will check together with your trade partner and you whether we should, for example, increase the load capacity of the vehicle, reduce the number of seats or remove optional equipment before delivering the vehicle. Detailed explanations on the subject of the effects of the tolerances on the minimum pay-mass and the payload can be found in the "Legal Information" section.

Optional extra		Price €	Additional weight	Code	Model 1	Model 2
Bathroom						
Shower grid	_	359,-	9	1385	_	0
Additional window in bathroom		269,-	5	9845	0	0
Multimedia						
Automatic HD satellite system 65 Twin	_	549,-	15	713	0	_
Dethleffs Naviceiver incl. DAB+, truck navigation and connection to on-board control panel		238,-	1.5	1657	0	•

5. 5. The additional weight of optional equipment and packages...

... increases the actual mass of the vehicle (= mass in running order plus selected optional equipment) and reduces the pay-mass. The specified value shows the additional weight compared to the standard equipment of the respective layout. The total weight of the selected packages and optional equipment must not exceed the manufacturer-specified mass for optional equipment."

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Your Globebus I Active:



- · Reversing camera
- · Insulated waste water tank
- · Cassette awning Omnistor
- Extensive chassis equipment with automatic air conditioning, digital speedometer, wireless phone charger, electric parking brake and much more.
- Naviceiver (Zenec) with sound system incl. Apple CarPlay/AndroidAuto and external DAB+ radio aerial
 - Special upholstery "Jupiter"

 - Preparation for air conditioning
 - Luxury on-board control panel
 - CP Plus digital heating control panel
 - · Kitchen splashback incl. lighting

Globebus I A Class



The most compact A Class motorhome series from Dethleffs drives as easy and dynamic as a van! Ideal for city trips and mountain roads. But despite all its compactness, it knows how to convince with the advantages of a full-grown motorhome such as insulation, freedom of movement and kitchen and bathroom equipment. For those who value striking sporty details, the Gran Turismo design is just right.

Technical info	
Overall length, approx.	599 - 695 cm
Overall width, approx.	220 cm
Overall height, approx.	281 cm
Headroom in living area, approx.	198 cm

Maximum values partly not possible for all models or only in connection with certain options.

Upholstery







+ Upholstery Duke



+ Upholstery Jupiter

 \circ

Plus factors

- + Proven Dethleffs quality at an attractive price
- + Agile and safe handling due to compact exterior dimensions with an external width of only 2.20 m
- + Sporty, striking Gran Turismo (GT) design
- + Fully equipped kitchen with 2-burner stove, trash can, multiflex rail system and much more.
- + Pleasant sleeping comfort due to 150 mm thick 7-zone cold foam mattresses made of climate-regulating material and ergonomic wooden slatted frames

















+ Wood décor Noce Nagano

O optionally available



Globebus I A Class Technical info







Globebus I A Class		11	14	16
Standard chassis		Fiat Ducato Light Low Platform	Fiat Ducato Light Low Platform	Fiat Ducato Light Low Platform
Emission standards		Euro 6e	Euro 6e	Euro 6e
Overall length, approx.	cm	599	660	695
Overall width, approx.	cm	220	220	220
Overall height, approx.	cm	281 ¹⁾	281 1)	281 ¹⁾
Headroom in living area, approx.	cm	198	198	198
Towable load braked/unbraked	kg	2000 / 750	2000 / 750	2000 / 750
Wheelbase, approx.	mm	3450	3800	3800
Bed dimension: Front bed, L x W, approx.	cm	185 x 150	185 x 150	185 x 150
Bed dimension: Rear bed, L x W, approx.	cm	200 x 145	202 x 80 / 192 x 75 / 200 x 146	195 x 80 / 195 x 75 / 200 x 155
Sleeping berths standard / max.		4	4	4
Standard engine		140 MultiJet 3	140 MultiJet 3	140 MultiJet 3
kW (bhp)		103 (140)	103 (140)	103 (140)
Mass in running order (+/-5%)*	kg	2827 (2686 to 2968)*	2884 (2740 to 3028)*	2954 (2806 to 3102)*
Manufacturer-specified mass for optional equipment*	kg	347	284	211
Technically permissible maximum laden mass*	kg	3499	3499	3499
Permitted number of seats (including driver)*		4	4	4
Refrigerator volume (thereof freezer), approx.	- 1	137 (15)	137 (15)	137 (15)
Waste water tank, approx.	I	90	90	90
Fresh water tank capacity, total/ Fresh water tank capacity at driving filling	1	116 / 20	116 / 20	116 / 20
Measurement storage opening left (W x H)	cm	95 x 80	60 x 85	95 x 85
Measurement storage opening right (W x H)	cm	75 x 100	60 x 105	95 x 105

O Optional equipment ─ Not possible ● Standard equipment ◆ Mandatory △ Not known at the time of publication



The specified mass in running order is a default value defined in the type-approval procedure. Due to manufacturing tolerances, the actual weighed mass in running order may deviate from the value stated above. Deviations of up to \pm 5 % of the mass in running order are legally permissible and possible. The permissible range in kilograms is given in brackets after the mass in running order. The manufacturer-specified mass for optional equipment is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. 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 Dethleffs. The real weight of your vehicle ex works can only be determined when it is

weighed at the end of the line. If, in exceptional cases, the weighing shows that the actual load capacity falls below theminimum pay-mass despite limiting the optional equipment due to a permissible weight deviation, we will check together with your trade partner and you whether we should, for example, increase the load capacity of the vehicle, reduce the number of seats or remove optional equipment before delivering the vehicle. The technically permissible maximum laden mass of the vehicle and the technically permissible maximum mass on the axle must not be exceeded. Detailed information & explanations on the subject of weight and the configuration of the vehicle can be found in the section Legal information. For a more detailed description of all mandatory technical dependencies, please refer to the explanations on the footnotes.

Standard equipment

Fiat chassis			
Alloy wheel Fiat 16 ", black	•	_	_
Alloy wheel Fiat 16 ", black	_		
Fiat Ducato Light low platform (3,499 kg), MultiJet 140 (2.2 l / 103 kW / 140 hp), 6-speed manual transmission	_		•
Fiat Ducato Light low platform (3,499 kg), MultiJet 140 (2.2 l / 103 kW / 140 hp), 8-speed torque converter automatic transmission		_	_
Right-hand drive chassis			
Fiat chassis features			
ABS (anti-lock braking system) / EBD (electronic brakeforce distribution)	•	•	•
Additional protection for radiator through grille at front of vehicle			
Anti-theft device	•	•	•
Automatic Brake Assist after a collision		•	•
Captain seats: integrated headrests, two armrests, swivel function	•	•	
Chassis in right-hand drive version		•	•
Crosswind Assist			
Cruise control			•
Cup holder in the centre of the dashboard			
Dashboard with aluminium application			
Diesel tank 90 litre incl. 19L AdBlue tank			
Driver and passenger airbags			
Driver and passenger detection			
Driver's cab manual A/C ESP incl. ASR, Traction Plus, Hill Holder and Hill Descent Control			
Front-wheel drive			
Height and tilt adjustable incl. two padded armrests for the driver and front passenger seat		•	•
Leather steering wheel and gear knob withleather sleeve			
Low-vibration coach-style exterior mirrors that can be heated and adjusted electrically (two-piece)		•	
Pleated blinds in the windscreen and side windows of the drive's cab for the best insulation and privacy			
Rear axle mudflaps		_	_
Rear axle mudflaps			
Right-hand drive with exhaust on the left side	•	•	
Steering wheel with control elements			
Trailer Stability Assist	•	•	•
Tyre inflation kit and towing eye			
Winter tyres M+S Camping (with snowflake)	•	•	•
Exterior features			
60 cm wide habitation door		_	_
70 cm wide habitation door	_	•	•
Bedroom window right and left			
Double-glazed flush-fitting windows with blackout & mosquito protection			
Driver's cab door left	•	•	•
EPS insulation			
Exterior design GT (paint of I-front partly black, extended GT stickers, skidplate "red")	•	•	•
Floor thickness: 49 mm, side wall thickness: 34mm and roof thickness: 35 mm			
Flyscreen habitation door	•	•	•
GRP roof			
Habitation access with comfortable, wide, electric step	•	•	•
Habitation door with window incl. blackout and central locking (incl. cab door)			
High characteristic Dethleffs Exclusive rear light carrier with 3rd brake light	•	•	•
Large rear garage: two garage doors/flaps with turn/tighten lock, rear lowering (150 kg surface load), anti-slip surface, heated, lashing strips, illuminated, 1x 230 V socket	•	•	•
Lifetime construction technology: Tried-and-tested reliable flooring and superstructure with excellent insulation	•	•	•
Panoramic skylight 40x40 cm with flyscreen and blackout blinds above the pull-down bed			
Panoramic skylight 75x105 cm above the seating lounge			

Standard equipment			
standard equipment	\equiv	4	
ide panels and rear panel made of resistant high-gloss GRP with smooth, shiny surface	•		1
cterior design			
kterior body painted in white		•	
nterior design			
pholstery Floyd			
ood décor Noce Nagano			
extile equipment	خد	Ť	
orpet, loose orpet, loose		_	
orpet, loose			
ear beds with ergonomic wooden slatted frames and 150 mm thick 7-zone premium mattresses made of climate-regulating material			
ırniture layouts			
			П
usy L-shaped lounge with free-standing, rigid table base and two integrated 3-point seatbelts buble bed high in the rear, transverse			
por-to-ceiling wooden sliding door to the bedroom			
Il body mirror			
gh-level single beds incl. comfortable access via steps		•	ı
anual pull-down bed in the driver's cab	•	•	
ultifunctional storage space underneath the double bed incl. wardrobe, accessible from inside and outside, illuminated, bed frame adjustable		_	
tion to convert single bed to double bed	_	•	
tion to convert single bed to double bed	_	_	
verhead locker doors with soft-close function	•	•	
vo practical tension nets under the overhead locker in the rear bed			
ardrobe floor-to-ceiling with convenient linen drawers in upper area	•	_	
itchen			
oor-to-ceiling fridge with separate freezer compartment and automatic energy selection (AES) (137 l)	_	•	
idge (137 I) instead of tall wardrobe	•	_	
ourmet kitchen: two-ring hob, large drawers, cutlery tray, bin and generous worktop	•	•	
tchen back panel in metallic grey			
ultiFlex rail system incl. hooks (further accessories via Dethleffs Original Accessories)	•	•	
ven in the kitchen floor units	•	•	Ц
athroom			
uipped with cabinets, storage compartments, large mirrors, toothbrush mug and toilet paper holder	•	•	
nower grate	•	•	
viveling bathroom wall for optimal use of space	•	•	
ultimedia			
AB+ radio antenna mounted on the roof	•	•	П
at-screen TV bracket	•	•	
e-wiring for first rear view camera	•		
e-wiring for satellite system	•	•	
eparation for radio system incl. sound package in the driver's cabin	•	•	Ц
eating eating			
s hot air heating 6kW with 1.8kW electric heating element and hot water boiler incl. digital control panel	•		
eating in the seating unit for optimum heat distribution, built-in	•	•	
r Conditioning			
e-wiring for roof A/C	•	•	
ectrical installation			
utomatic switch-on/disconnect for starter battery, leisure battery and refrigerator	•	•	
wning light 12 V		•	
ectric block with integrated overvoltage protection and separate ground fault circuit breaker	•	•	

Standard equipment Leisure battery AGM, 95 Ah Light Moments: Indirect ambient lighting above the overhead lockers Light Moments: Indirect wall surface ambient lighting Luxus on-board control panel Number of sockets 1x 12V, 6x 230V, 2x USB Pre-wiring for solar Spotlights in the roof lining above the habitation door Two-tone sockets and switches Water supply Fresh water tank in insulated and heated area Insulated waste water tank Submersible pump Gas supply Storage space for 2 gas bottles with a filling weight of 11 kg each • • • Safety Smoke detector

PACKAGES GLOBEBUS I A CLASS

Package	Active Package I 1 (14828)	Active Package I 4 (14828)	Active Package I 6 (14828)				
Automatic cab air conditioning, digital speedometer with 7" instrument cluster and wireless phone charger in the centre console	X	Х	Х				
Electric parking brake	Х	X	X				
Rear view camera (single camera)	Х	X	X				
Dethleffs Naviceiver incl. DAB+, truck navigation, wireless Apple CarPlay and Android Auto	X	х	х				
Insulated waste water tank	X	Х	x				
Digital control element for hot air heating	X	Х	x				
Pre-wiring for roof A/C	X	Х	x	Х	Х	х	x
Pre-wiring for second rear view camera	X	Х	x				
Upholstery Jupiter	Х	Х	х				
Light Moments: Illuminated window panelling in the living room	Х	Х	х				
Omnistor cassette awning 4.0 m (manual)	Х						
Omnistor cassette awning 4.5 m (manual)		Х					
Omnistor cassette awning 5.0 m (manual)			х				
Additional weight (kg)*	42.95	46.95	48.95				

Package	Winter Comfort Package hot air heating Globebus I1 (5316)	Winter comfort package hot air heating Globebus I4 (5316)	Winter Comfort Package hot air heating Globebus 16 (5316)
Insulated under-floor pipes	Х	Х	х
Waste water tank and pipes electrically heated	х	Х	х
Switch for water pump	Х	Х	x
Gas hot air heating 6kW with 1.8kW electric heating element and hot water boiler incl. digital control panel	Х	Х	х
Insulated waste water tank	х	Х	x
XPS insulation	х		
XPS insulation		Х	
XPS insulation			х
Additional weight (kg)*	25.2	27.2	28.2

Chassis Package (14509)

Automatic cab air conditioning, digital speedometer with 7" instrument cluster and wireless phone charger in the centre console Electric parking brake

Additional weight (kg)* -9.1

△ Not known at the time of publication



The factory installation of optional equipment increases the actual mass of the vehicle and reduces the pay-mass. The additional weight indicated for packages and optional equipment shows the additional weight compared to the standard equipment of the respective model or layout. The total weight of the selected optional equipment must not exceed the manufacturer-specified mass for

optional equipment shown in the model overviews. This is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. Detailed information and explanations on the subject of weight can be found in the Legal information

Optional equipment*	Included in package	Additional weight (kg)*	Code	_	14	91
Fiat chassis						
Fiat Ducato Light low platform (3,499 kg), MultiJet 140 (2.2 l / 103 kW / 140 hp), 8-speed torque converter automatic transmission	-	60	140A	•	0	0
Fiat Ducato Light low platform (3,499 kg), MultiJet 180 (2.2 l / 132 kW / 180 hp), 8-speed torque converter automatic transmission	-	60	180A	_	0	0
Weight upgrade						
Weight upgrade 3,650 kg	-	0	10769	0	0	0
Fiat chassis features						
Rear corner steadies (2 pieces)	_	6	390	0	0	0
Reinforced spring for front axle	_	3.75	1889	0	0	0
Tow bar (check permissible gross towing weight for trailer operation)	_	57	273	0	_	_
Tow bar (check permissible gross towing weight for trailer operation)	_	60	273	_	0	_
Tow bar (check permissible gross towing weight for trailer operation)	_	65	273	_	_	0
Exterior features						
Bike rack for 3 bikes (lowerable)	-	20.5	7482	0	0	0
Bike rack for 3 bikes (rear)	_	9.6	938	0	0	0
Omnistor cassette awning 4.0 m (manual)	_	34	859	0	_	_
Omnistor cassette awning 4.5 m (manual)	_	38	930	_	0	_
Omnistor cassette awning 5.0 m (manual)	_	40	697	_	_	0
Panorama skylight 70 x 50 cm above the pull-down bed	_	6	246	0	0	0
Interior design						
Upholstery Duke	_	0	11949	0	0	0
Upholstery Jupiter ²⁾	_	0	13725	0	0	0
Furniture layouts						
ISOFIX child seat bracket for third and fourth seat facing direction of travel	_	4	8125	0	0	0
Bathroom						
Window in bathroom	_	5	372	0	0	
Multimedia		3	372			
Automatic HD satellite system 65 Twin ⁴⁾	_	11	11258	0	0	0
Dethleffs Naviceiver incl. DAB+, truck navigation, wireless Apple CarPlay and Android Auto 5)	_	3.65	9582	0	0	0
Flat screen 22" HD TV incl. flat screen bracket ³⁾	_	5.5	11506+325	0	0	0
Rear view camera (single camera)	_	1.1	1642	0	0	0
Second rear view camera in rear moulding	_	1	11541	0	0	0
Heating						
Floor heating electric (partial)	_	5	763	0	0	0
Air Conditioning						
Roof A/C	_	40	609	0	0	0
Electrical installation						
Second leisure battery AGM, 95 Ah ⁶⁾	_	27	830	0	0	0
Solar power system 100 watt	_	12.6	922	0	0	0
Water supply						



The factory installation of optional equipment increases the actual mass of the vehicle and reduces the pay-mass. The additional weight indicated for packages and optional equipment shows the additional weight compared to the standard equipment of the respective model or layout. The total weight of the selected optional equipment must not exceed the manufacturer-specified mass for actional equipment change in the model programs. This is a calculated to the contract of the selected optional equipment change in the model programs. This is a calculated to the contract of the selected optional equipment in the model programs. optional equipment shown in the model overviews. This is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. Detailed information and

explanations on the subject of weight can be found in the Legal information section. An increase of load capacity increases the manufacturer-specified mass for optional equipment. The increase results from the higher pay-mass due to the alternative chassis. The increased tare weight of the alternative chassis and, in particular, the weight for any mandatory heavier engine variants (e.g. 180 hp) must be deducted from this. For a more detailed description of all mandatory technical dependencies, please refer to the explanations on the footnotes. footnotes.

Optional equipment*	Included in package	Additional weight (kg)*	Code			
				Ξ	14	91
Outdoor shower (cold water)	_	0.5	793	0	0	0
Switch for water pump	_	0.2	397	0	0	0
Gas supply						
Automatic gas cylinder switchover incl. crash sensor, EisEx and gas filter	_	2.5	1577	0	0	0
Outdoor gas socket gas pressure 30 mbar	_	1.3	878	0	0	0
Safety						
2 kg fire extinguisher	_	4	1878	0	0	0
Alarm system (for door with central locking)	_	0.5	322	0	0	0
Safe	_	4.7	323	0	0	0
Packages						
Active Package I 1	_	42.95	14828	0	_	_
Active Package I 4	_	46.95	14828	_	0	_
Active Package I 6	_	48.95	14828	_	_	0
Chassis Package 7)	_	-9.1	14509	0	0	0
Winter Comfort Package hot air heating Globebus I1 ⁷⁾	_	25.2	5316	0	_	_
Winter Comfort Package hot air heating Globebus 16 ⁷⁾	_	28.2	5316	_	_	0
Winter comfort package hot air heating Globebus I4 ⁷⁾	_	27.2	5316	_	0	_

O Optional equipment — Not possible Standard equipment lack Mandatory Δ Not known at the time of publication



The factory installation of optional equipment increases the actual mass of the vehicle and reduces the pay-mass. The additional weight indicated for packages and optional equipment shows the additional weight compared to the standard equipment of the respective model or layout. The total weight of the selected optional equipment must not exceed the manufacturer-specified mass for optional equipment shown in the model overviews. This is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. Detailed information and

explanations on the subject of weight can be found in the Legal information section. An increase of load capacity increases the manufacturer-specified mass for optional equipment. The increase results from the higher pay-mass due to the alternative chassis. The increased tare weight of the alternative chassis and, in particular, the weight for any mandatory heavier engine variants (e.g. 180 hp) must be deducted from this. For a more detailed description of all mandatory technical dependencies, please refer to the explanations on the footnotes. footnotes.





Your Globebus Camp Active:



- ACTIVE exterior design
- Design rear light moulding
- Reversing camera
- · Insulated waste water tank
- Cassette awning Omnistor
- Extensive chassis equipment with automatic air conditioning, digital speedometer, full LED headlights, LED daytime running lights, wireless phone charger, electric parking brake and much more.
- · Naviceiver (Zenec) incl. Apple CarPlay/AndroidAuto
 - Special upholstery "Jupiter"
 - Preparation for second rear view camera
 - CP Plus digital heating control panel
 - · Kitchen splashback incl. lighting

Globebus Camp Low Profile



The Globebus Camp is the compact Low Profile model series on a Fiat Ducato chassis. With a width of just 220 cm and a length starting at 599 cm, it combines the compact dimensions of a camper van with the comfort and freedom of movement of a classic motorhome. Thanks to the excellent insulation of the habitation and various winter options, the Globebus Camp is the perfect travelling companion all year round.

Technical info	
Overall length, approx.	599 - 663 cm
Overall width, approx.	220 cm
Overall height, approx.	273 cm
Headroom in living area, approx.	190 cm

Maximum values partly not possible for all models or only in connection with certain options.

Upholstery



+ Upholstery Calypso incl. driver and passenger seat cover



+ Upholstery Salerno incl. driver and passenger seat cover O



+ Upholstery Jupiter

Wood décor



+ Wood décor Noce Nagano

O optionally available

Plus factors

- + Agile and safe driving behaviour thanks to compact VAN dimensions with an external width of just 2.20 m and external height of 2.73 m
- + Opening window in the cab bonnet
- + Proven Lifetime body construction with GRP outer skin and excellent insulation. There is a special Winter Comfort Package for winter campers
- + Pleasant sleeping comfort thanks to 150 mm thick 7zone cold foam mattresses made of climate-regulating material and ergonomic wooden slatted frames
- + Electrically operated compressor refrigerator with perfect cooling performance
- Diesel heater with 6 kW heat output and 10 litre hot water boiler
- + Extensive standard chassis equipment with 16" aluminium rims, fog lights, 90 l diesel tank, leather steering wheel with controls, etc.











Globebus Camp Low Profile Technical info





Globebus Camp Low Profile		T1	T4
Standard chassis		Fiat Ducato Light Low Platform	Fiat Ducato Light Low Platform
Emission standards		Euro 6e	Euro 6e
Overall length, approx.	cm	599	663
Overall width, approx.	cm	220	220
Overall height, approx.	cm	273 1)	273 1)
Headroom in living area, approx.	cm	190	190
Towable load braked/unbraked	kg	2000 / 750	2000 / 750
Wheelbase, approx.	mm	3450	3800
Bed dimension: Central / middle bed, L X W, approx.	cm	155 x 94 - 78	155 x 94 - 78
Bed dimension: Rear bed, L x W, approx.	cm	199 x 140	201 x 80 / 192 x 75 / 198 x 160
Sleeping berths standard / max.		3	3
Standard engine		140 MultiJet 3	140 MultiJet 3
kW (bhp)		103 (140)	103 (140)
Mass in running order (+/-5%)*	kg	2663 (2530 to 2796)*	2745 (2608 to 2882)*
$\label{thm:manufacturer-specified mass for optional equipment} \begin{picture}(10,0) \put(0,0){\line(0,0){100}} \put(0,0){\$	kg	511	423
Technically permissible maximum laden mass*	kg	3499	3499
Permitted number of seats (including driver)*		4	4
Refrigerator volume (thereof freezer), approx.	1	83 (10) / 131 (15)	83 (10) / 131 (15)
Waste water tank, approx.	I	95	95
Fresh water tank capacity, total/ Fresh water tank capacity at driving filling	1	115 / 20	115 / 20
Measurement storage opening left (W x H)	cm	35 x 70	65 x 75
Measurement storage opening right (W x H)	cm	75 x 90	60 x 95

O Optional equipment ─ Not possible ● Standard equipment ◆ Mandatory △ Not known at the time of publication



The specified mass in running order is a default value defined in the type-approval procedure. Due to manufacturing tolerances, the actual weighed mass in running order may deviate from the value stated above. Deviations of up to $\pm\,5\,\%$ of the mass in running order are legally permissible and possible. The permissible range in kilograms is given in brackets after the mass in running order. The manufacturer-specified mass for optional equipment is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. 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 Dethleffs. The real weight of your vehicle ex works can only be determined when it is

weighed at the end of the line. If, in exceptional cases, the weighing shows that the actual load capacity falls below theminimum pay-mass despite limiting the optional equipment due to a permissible weight deviation, we will check together with your trade partner and you whether we should, for example, increase the load capacity of the vehicle, reduce the number of seats or remove optional equipment before delivering the vehicle. The technically permissible maximum laden mass of the vehicle and the technically permissible maximum mass on the axle must not be exceeded. Detailed information & explanations on the subject of weight and the configuration of the vehicle can be found in the section Legal information. For a more detailed description of all mandatory technical dependencies, please refer to the explanations on the footnotes.

Standard equipment

74 Fiat chassis Alloy wheel Fiat 16 ", black Fiat Ducato Light low platform (3,499 kg), MultiJet 140 (2.2 I / 103 kW / 140 hp), 6-speed manual transmission Right-hand drive chassis Fiat chassis features ABS (anti-lock braking system) / EBD (electronic brakeforce distribution) Anti-theft device Automatic Brake Assist after a collision Cab blackout blinds Captain seats for driver and front passenger, swivel function Chassis in right-hand drive version Crosswind Assist Cruise control Cup holder in the centre of the dashboard DAB+ radio antenna integrated into right exterior mirror Dashboard with aluminium application Daytime running lights integrated into headlights Diesel tank 90 litre incl. 19L AdBlue tank Driver and passenger airbags Driver and passenger detection Driver's cab manual A/C ESP incl. ASR, Traction Plus, Hill Holder and Hill Descent Control Electrically adjustable and heated exterior mirrors incl. blind spot mirror and integrated turn indicator Exterior colour chassis white Fog lights incl. cornering light Front-wheel drive Height and tilt adjustment and double armrests for driver and passenger seat Leather steering wheel and gear knob withleather sleeve Painted front bumper in body colour incl. black skid plate Preparation for radio system incl. loudspeakers in the driver's cabin Rear axle mudflaps Right-hand drive with exhaust on the left side Steering wheel with control elements Trailer Stability Assist Tyre inflation kit and towing eye Winter tyres M+S Camping (with snowflake) **Exterior features** 60 cm wide habitation door 70 cm wide habitation door Access locker door left Access locker door left Bedroom window right and left Dethleffs Exclusive rear light carrier with 3rd brake light Double-glazed flush-fitting windows with blackout & mosquito protection **EPS** insulation Floor thickness: 49 mm, side wall thickness: 34mm and roof thickness: 35 mm Flyscreen habitation door Habitation access with comfortable, wide, electric step Habitation door with window incl. blackout and central locking (incl. cab door) Large rear garage: right-hand garage door with turn/tighten lock, rear lowering (150 kg surface load), anti-slip surface, heated, lashing strips,

illuminated, 1x 230 V socket

Opening window in T-hood

Lifetime construction technology: Tried-and-tested reliable flooring and superstructure with excellent insulation

Standard equipment		
	1	14
Panorama skylight 70 x 50 cm in the living area	•	•
Side panels and rear panel made of resistant high-gloss GRP with smooth, shiny surface	•	•
Exterior design		
Exterior body painted in white	•	•
Interior design		
Upholstery Calypso incl. driver and passenger seat cover	•	•
Wood décor Noce Nagano	•	•
Textile equipment		
Rear beds with ergonomic wooden slatted frames and 150 mm thick 7-zone premium mattresses made of climate-regulating material	•	
Furniture layouts		
Double bed high in the rear, transverse		
High-level single beds incl. comfortable access via steps	_	
Makeshift bed		
Option to convert single bed to double bed	_	•
Overhead locker doors with soft-close function	•	•
Seating group with harness bench incl. two 3-point harnesses and hook-in and extendable table ⁸⁾	•	_
Seating group with harness bench incl. two 3-point harnesses and hook-in and extendable table ⁸⁾	_	•
Two practical tension nets under the overhead locker in the rear bed	•	•
Kitchen		
Compressor refrigerator with freezer compartment (83 l)		
Gourmet kitchen: two-ring hob, large drawers, cutlery tray, bin and generous worktop	•	
Kitchen backsplash	•	•
MultiFlex rail system incl. hooks (further accessories via Dethleffs Original Accessories)	•	•
Room-high compressor refrigerator with separate freezer compartment (131 l)	•	•
Bathroom		
Equipped with cabinets, storage compartments, large mirrors, toothbrush mug and toilet paper holder		
Shower grate	•	•
Swiveling bathroom wall for optimal use of space	•	•
Multimedia		Ĭ
Flat-screen TV bracket		
Pre-wiring for first rear view camera		
Pre-wiring for satellite system		
Heating		
·		
Diesel hot air heating 6 kW with hot water boiler and integrated height kit		
Heating in the seating unit for optimum heat distribution, built-in		
Air Conditioning		
Pre-wiring for roof A/C	•	_
Electrical installation		
Automatic switch-on/disconnect for starter battery, leisure battery and refrigerator	•	•
Awning light 12 V		
Electric block with integrated overvoltage protection and separate ground fault circuit breaker	•	•
LED lighting throughout the vehicle	•	
Leisure battery AGM, 95 Ah	•	
Light Moments: Illuminated window panelling in the living room	•	
Light Moments: Indirect ambient lighting above the overhead lockers	•	
Light Moments: Indirect wall surface ambient lighting Light Moments: illuminated kitchen splashback	•	
Number of sockets 1x 12V, 7x 230V, 4x USB	•	
	•	•

Standard equipment



Water supply		
Fresh water tank in insulated and heated area	•	•
Submersible pump	•	•
Gas supply		
Storage space for a gas cylinder with a filling weight of 2.75 kg	•	•
Safety		
Smoke detector	•	•

PACKAGES GLOBEBUS CAMP LOW PROFILE

Package	Active Package T1 (14826)	Active Package T4 (14826)
Automatic cab air conditioning, digital speedometer with 7" instrument cluster and wireless phone charger in the centre console	х	х
Full LED low beam	X	X
Electric parking brake	X	X
Rear view camera (single camera)	X	X
Dethleffs Naviceiver incl. DAB+, truck navigation, wireless Apple CarPlay and Android Auto	х	х
Digital control element for hot air heating	X	X
Pre-wiring for second rear view camera	X	X
Upholstery Jupiter	X	X
Active exterior design (rear light carrier with black diffuser, extended labelling, 'red' skid plate)	х	х
Roof awning Omnistor 3.25 m (manual)	X	
Insulated waste water tank	X	
Roof awning Omnistor 4.0 m (manual)		X
Insulated waste water tank		Х
Additional weight (kg)*	40.75	46.25

Package	Package X (awning 3.25m) (11936)	Package X (awning 4.0m) (11936)	Package One (awning 3.25m) (12126)	Package One (awning 4.0m) (12126)
Rear view camera (single camera)	Х	х	х	х
Roof awning Omnistor 3.25 m (manual)	Х		х	
Roof awning Omnistor 4.0 m (manual)		х		х
Automatic HD satellite system 65 Twin			х	х
Flat screen 22" HD TV			х	х
Flat-screen TV bracket			Х	х
Additional weight (kg)*	35.1	41.1	51.6	57.6



The factory installation of optional equipment increases the actual mass of the vehicle and reduces the pay-mass. The additional weight indicated for packages and optional equipment shows the additional weight compared to the standard equipment of the respective model or layout. The total weight of the selected optional equipment must not exceed the manufacturer-specified mass for

optional equipment shown in the model overviews. This is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. Detailed information and explanations on the subject of weight can be found in the Legal information section.

Package	Winter Comfort Package hot air heating Globebus Camp T1 (14411)	Winter Comfort Package hot air heating Globebus Camp T4 (14411)
Insulated under-floor pipes	X	X
Switch for water pump	X	X
Diesel hot air heating 6 kW with 1.8 kW electric heating element incl. digital control element and integrated height kit	x	х
Waste water tank and pipes electrically heated	X	X
Insulated waste water tank	X	
XPS insulation	X	
Insulated waste water tank		X
XPS insulation		X
Additional weight (kg)*	22.5	23.5

Chassis Package (14476)

Automatic cab air conditioning, digital speedometer with 7" instrument cluster and wireless phone charger in the centre console Electric parking brake

Full LED low beam

Additional weight (kg)* -9.1

Assistance Package Fiat (14477)

Rain and light sensor with automatic dimming Emergency Brake Assist with pedestrian detection

Lane Keep Assist

Traffic Sign Assist

Attention Assist

Intelligent speed assistant

Additional weight (kg)* 0.5

△ Not known at the time of publication



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optional equipment shown in the model overviews. This is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. Detailed information and explanations on the subject of weight can be found in the Legal information section.

Optional equipment*	Included in package	Additional weight (kg)*	Code	T1	14
Fiat chassis					
Fiat Ducato Light low platform (3,499 kg), MultiJet 140 (2.2 l / 103 kW / 140 hp), 8-speed torque converter automatic transmission	_	60	140A	0	0
Fiat Ducato Light low platform (3,499 kg), MultiJet 180 (2.2 I / 132 kW / 180 hp), 8-speed torque converter automatic transmission	_	60	180A	_	0
Weight upgrade					
Weight upgrade 3,650 kg	_	0	10769	0	0
Fiat chassis features					
Tow bar (check permissible gross towing weight for trailer operation)	_	57	273	0	_
Tow bar (check permissible gross towing weight for trailer operation)	_	60	273	_	0
Exterior features					
Bike rack for 3 bikes (lowerable)	_	21.1	7482	0	0
Bike rack for 3 bikes (rear)	_	9.6	938	0	0
Interior design					
Upholstery Jupiter ²⁾	_	0	13725	0	0
Upholstery Salerno incl. driver and passenger seat cover	_	0	12747	0	0
Furniture layouts					
ISOFIX child seat bracket for third and fourth seat facing direction of travel	_	4	8125	0	0
Multimedia					
Automatic HD satellite system 65 Twin ^{4) 2)}	_	11	11258	0	0
Dethleffs Naviceiver incl. DAB+, truck navigation, wireless Apple CarPlay and Android Auto	_	3.65	9582	0	0
Flat screen 22" HD TV incl. flat screen bracket ^{3) 2)}	_	5.5	11506+325	0	0
Second rear view camera in rear moulding	_	1	11541	0	0
Heating					
Diesel hot air heating 6 kW with 1.8 kW electric heating element incl. digital control element and integrated height kit	_	1.3	11585	0	0
Digital control element for hot air heating	_	0.1	6622	0	0
Air Conditioning					
Roof A/C	_	40	609	0	0
Electrical installation					
2nd Leisure battery Dual Battery System (Lithium), 168 Ah ⁶⁾	_	21.5	13391	0	0
Second leisure battery AGM, 95 Ah ⁶⁾	_	27	830	0	0
Solar power system 100 watt		12.6	922	0	0
Water supply					
Insulated waste water tank	_	8.5	13742	_	0
Insulated waste water tank	_	9	13742	0	_
Switch for water pump		0.2	397	0	0
Packages					
Active Package T1	_	40.75	14826	0	
Active Package T4	_	46.25	14826	_	0
Assistance Package Fiat	_	0.5	14477	0	0
Chassis Package ⁷⁾	_	-9.1	14476	0	0



INFO

The factory installation of optional equipment increases the actual mass of the vehicle and reduces the pay-mass. The additional weight indicated for packages and optional equipment shows the additional weight compared to the standard equipment of the respective model or layout. The total weight of the selected optional equipment must not exceed the manufacturer-specified mass for optional equipment shown in the model overviews. This is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. Detailed information and

explanations on the subject of weight can be found in the Legal information section. An increase of load capacity increases the manufacturer-specified mass for optional equipment. The increase results from the higher pay-mass due to the alternative chassis. The increased tare weight of the alternative chassis and, in particular, the weight for any mandatory heavier engine variants (e.g. 180 hp) must be deducted from this. For a more detailed description of all mandatory technical dependencies, please refer to the explanations on the footnotes.

Optional equipment*	Included in package	Additional weight (kg)*	Code	T 1	14
Package One (awning 3.25m) ⁷⁾	_	51.6	12126	0	_
Package One (awning 4.0m) 7)	_	57.6	12126	_	0
Package X (awning 3.25m) ⁷⁾	_	35.1	11936	0	_
Package X (awning 4.0m) 7)	_	41.1	11936	_	0
Winter Comfort Package hot air heating Globebus Camp T1 ⁷⁾	_	22.5	14411	0	_
Winter Comfort Package hot air heating Globebus Camp T4 7)	_	23.5	14411	_	0

O Optional equipment — Not possible Standard equipment lack Mandatory Δ Not known at the time of publication



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explanations on the subject of weight can be found in the Legal information section. An increase of load capacity increases the manufacturer-specified mass for optional equipment. The increase results from the higher pay-mass due to the alternative chassis. The increased tare weight of the alternative chassis and, in particular, the weight for any mandatory heavier engine variants (e.g. 180 hp) must be deducted from this. For a more detailed description of all mandatory technical dependencies, please refer to the explanations on the footnotes. footnotes.

Globebus Go Low Profile



The next adventure is just a bend in the road away! The new Globebus Go is so compact and manoeuvrable that even narrow roads and low passages cannot stop it. This enables completely new travel and leisure experiences. On the other hand, it is amazingly spacious inside: with plenty of room to move around and storage space, a smart swivel bathroom and generous bed dimensions. By the way: if desired, the Globebus Go can also be upgraded to a real winter specialist!

Technical info	
Overall length, approx.	598 - 668 cm
Overall width, approx.	219 cm
Overall height, approx.	266 cm
Headroom in living area, approx.	190 cm

Maximum values partly not possible for all models or only in connection with certain options.

Upholstery



+ Upholstery Calypso incl. driver and passenger seat cover



+ Upholstery Salerno incl. driver and passenger seat cover O

Wood décor



+ Wood décor Noce Nagano

O optionally available

Plus factors

- + Agile and safe handling thanks to compact van dimensions with an external width of just 2.20 m and an external height of 2.66 m
- + Proven Lifetime body construction with GRP outer skin and excellent insulation
- + Winter campers choose the separately available Winter Comfort Package
- + Diesel heating with 6 kW heating capacity and 10 l hot water boiler
- + Electrically operated compressor refrigerator with perfect cooling performance
- + Pleasant sleeping comfort due to 150 mm thick 7-zone cold foam mattresses made of climate-regulating material and ergonomic wooden slatted frames











Globebus Go Low Profile Technical info





Globebus Go Low Profile		T 15	T 45
Standard chassis		Ford Transit Low Platform	Ford Transit Low Platform
Emission standards		Euro 6e	Euro 6e
Overall length, approx.	cm	598	668
Overall width, approx.	cm	219	219
Overall height, approx.	cm	266 ¹⁾	266 ¹⁾
Headroom in living area, approx.	cm	190	190
Towable load braked/unbraked	kg	2200 / 750	2200 / 750
Wheelbase, approx.	mm	3300	3750
Bed dimension: Central / middle bed, L X W, approx.	cm	150 x 101 - 75	155 x 101 - 75
Bed dimension: Rear bed, L x W, approx.	cm	198 x 137 - 132	201 x 80 / 193 x 75 / 198 x 160
Sleeping berths standard / max.		3	3
Standard engine		2,0 l TDCi Ford EcoBlue	2,0 l TDCi Ford EcoBlue
kW (bhp)		96 (130)	96 (130)
Mass in running order (+/-5%)*	kg	2689 (2555 to 2823)*	2753 (2615 to 2891)*
Manufacturer-specified mass for optional equipment*	kg	466	415
Technically permissible maximum laden mass*	kg	3500	3500
Permitted number of seats (including driver)*		4	4
Refrigerator volume (thereof freezer), approx.	1	131 (15)	131 (15)
Waste water tank, approx.	I	95	95
Fresh water tank capacity, total/ Fresh water tank capacity at driving filling	1	115 / 20	115 / 20
Measurement storage opening left (W x H)	cm	65 x 90	65 x 75
Measurement storage opening right (W x H)	cm	35 x 90	60 x 95

O Optional equipment ─ Not possible ● Standard equipment ◆ Mandatory △ Not known at the time of publication



The specified mass in running order is a default value defined in the type-approval procedure. Due to manufacturing tolerances, the actual weighed mass in running order may deviate from the value stated above. Deviations of up to $\pm\,5$ % of the mass in running order are legally permissible and possible. The permissible range in kilograms is given in brackets after the mass in running order. The manufacturer-specified mass for optional equipment is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. 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 Dethleffs. The real weight of your vehicle ex works can only be determined when it is

weighed at the end of the line. If, in exceptional cases, the weighing shows that the actual load capacity falls below theminimum pay-mass despite limiting the optional equipment due to a permissible weight deviation, we will check together with your trade partner and you whether we should, for example, increase the load capacity of the vehicle, reduce the number of seats or remove optional equipment before delivering the vehicle. The technically permissible maximum laden mass of the vehicle and the technically permissible maximum mass on the axle must not be exceeded. Detailed information & explanations on the subject of weight and the configuration of the vehicle can be found in the section Legal information. For a more detailed description of all mandatory technical dependencies, please refer to the explanations on the footnotes.

Standard equipment

ılloy wheel Ford 16" , black		
ord Transit Light low platform (3,500 kg), TDCi EcoBlue (2.0 l / 96 kW / 130 hp) Light Duty, 6-speed manual transmission		П
ord chassis features		
2' multifunction display with SYNC4		П
Ol fuel tank		1
BS, EBD, ESP, TCS, Hill Start Assist, Crosswind Assist, Safety Brake Assist, Rollover Protection Cab, Emergency Brake Support incl. Emergency Brake Light		i
ir conditioning automatic incl. dust and pollen filter		1
ab blackout blinds		i
hassis in right-hand drive version		ľ
ruise control	•	i
priver airbag		ľ
priver and passenger seat Pilot Chair with double armrest, swivelling		i
lectric handbrake		
lectrically adjustable and heated exterior mirrors		d
xterior Colour Cab Frost White		
ix&Go kit (tyre repair kit)	6	
og light		
ord 6-speed manual gear box ront Park-Pilot system		
ront bumper painted in car colour		ú
ront-wheel drive		
love compartment, lockable		П
igh Series headlights with static cornering light		
tterior package Trend Line		
ane Assist		
eather steering wheel		
assenger airbag		
re-Collision Assist, radar-based		П
ear axle mudflaps		
ear view camera		
ight hand drive version	•	
ide protection strips painted in car colour		
raffic sign recognition system	•	
yre pressure monitoring system	•	Ш
xterior features		
0 cm wide habitation door	•	П
0 cm wide habitation door	_	
ccess locker door left	_	
ccess locker door left	•	
edroom window right and left		I
ethleffs Exclusive rear light carrier with 3rd brake light	•	
ouble-glazed flush-fitting windows with blackout & mosquito protection		j
PS insulation	•	
oor thickness: 49 mm, side wall thickness: 34mm and roof thickness: 35 mm		j
yscreen habitation door	•	
RP roof		i
labitation access with comfortable, wide, electric step		11
labitation door with window incl. blackout and central locking (incl. cab door)		j
arge rear garage: right-hand garage door with turn/tighten lock, rear lowering (150 kg surface load), anti-slip surface, heated, lashing strips,		
luminated, 1x 230 V socket		
		i i

Ctandard aguinment		
Standard equipment		
	T 15	T 45
Panorama skylight 70 x 50 cm in the living area		
Side panels and rear panel made of resistant high-gloss GRP with smooth, shiny surface		
Exterior design		
Exterior body painted in white	•	•
Interior design		
Upholstery Calypso incl. driver and passenger seat cover	•	•
Wood décor Noce Nagano		
Textile equipment		
Rear beds with ergonomic wooden slatted frames and 150 mm thick 7-zone premium mattresses made of climate-regulating material		
Furniture layouts		
Double bed high in the rear, transverse		_
High-level single beds incl. comfortable access via steps		
Makeshift bed		
Option to convert single bed to double bed		
Overhead locker doors with soft-close function		
Seating group with harness bench incl. two 3-point harnesses and hook-in and extendable table	•	_
Seating group with harness bench incl. two 3-point harnesses and hook-in and extendable table ⁸⁾		•
Kitchen		
Gourmet kitchen: two-ring hob, large drawers, cutlery tray, bin and generous worktop	•	•
MultiFlex rail system incl. hooks (further accessories via Dethleffs Original Accessories)	•	•
Room-high compressor refrigerator with separate freezer compartment (131 I)	•	
Bathroom		
Equipped with cabinets, storage compartments, large mirrors, toothbrush mug and toilet paper holder		
Shower grate		
Swiveling bathroom wall for optimal use of space		
Multimedia		
Flat-screen TV bracket		
Pre-wiring for satellite system	•	÷
Heating		
Diesel hot air heating 6 kW with hot water boiler and integrated height kit	•	•
Heating in the seating unit for optimum heat distribution, built-in	•	•
Electrical installation		
Automatic switch-on/disconnect for starter battery, leisure battery and refrigerator		•
Awning light 12 V	•	•
Electric block with integrated overvoltage protection and separate ground fault circuit breaker		
LED lighting throughout the vehicle	•	•
Leisure battery AGM, 95 Ah		
Light Moments: Indirect ambient lighting above the overhead lockers	•	•
Light Moments: Indirect wall surface ambient lighting		
Number of sockets 1x 12V, 7x 230V, 4x USB	•	
On-board control panel	•	
Pre-wiring for solar		
Spotlights in the roof lining above the habitation door		
Water supply		
Fresh water tank in insulated and heated area		
Submersible pump		
Gas supply	ف	
Storage space for a gas cylinder with a filling weight of 2.75 kg		÷
Safety		
Smoke detector	•	

O Optional equipment — Not possible lacktriangle Standard equipment lacktriangle Mandatory Δ Not known at the time of publication

PACKAGES GLOBEBUS GO LOW PROFILE

Package	Package One (awning 3.0m) (14844)	Package One (awning 4.0m) (14844)
Automatic HD satellite system 65 Twin	Х	Х
Flat screen 22" HD TV	Х	Х
Flat-screen TV bracket	χ	Х
Omnistor cassette awning 3.0 m (manual)	Х	
Omnistor cassette awning 4.0 m (manual)		Х
Additional weight (kg)*	43.5	50.5

Package	Winter Comfort Package hot air heating Globebus Go T 15 (13272)	Winter Comfort Package hot air heating Globebus Go T 45 (13272)
Insulated under-floor pipes	X	Х
Switch for water pump	X	Х
Diesel hot air heating 6 kW with 1.8 kW electric heating element incl. digital control element and integrated height kit	х	х
Waste water tank and pipes electrically heated	X	Х
Insulated waste water tank	X	
XPS insulation	X	
Insulated waste water tank		Х
XPS insulation		Х
Additional weight (kg)*	22.3	23.8

△ Not known at the time of publication



The factory installation of optional equipment increases the actual mass of the vehicle and reduces the pay-mass. The additional weight indicated for packages and optional equipment shows the additional weight compared to the standard equipment of the respective model or layout. The total weight of the selected optional equipment must not exceed the manufacturer-specified mass for

optional equipment shown in the model overviews. This is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. Detailed information and explanations on the subject of weight can be found in the Legal information section.

Optional equipment*	Included in package	Additional weight (kg)*	Code	T 15	T 45
Ford chassis					
Ford Transit Light low platform (3,500 kg), TDCi EcoBlue (2.0 l / 121 kW / 165 hp) Heavy Duty, 8-speed automatic transmission ⁹⁾	-	55	165A	0	0
Ford chassis features					
Tow bar (check permissible gross towing weight for trailer operation) 9)	_	48	273	0	0
Exterior features					
Bike rack for 3 bikes (lowerable)	_	21.1	7482	0	0
Bike rack for 3 bikes (rear)	_	9.6	938	0	0
Omnistor cassette awning 3.0 m (manual)	_	27	932	0	_
Omnistor cassette awning 4.0 m (manual)	_	34	859	_	0
Interior design					
Upholstery Salerno incl. driver and passenger seat cover	_	0	12747	0	0
Furniture layouts					
ISOFIX child seat bracket for third and fourth seat facing direction of travel	_	4	8125	0	0
Multimedia					
Second rear view camera in rear moulding	_	1	11541	0	0
Heating					
Diesel hot air heating 6 kW with 1.8 kW electric heating element incl. digital control element and integrated height kit	-	1.3	11585	0	0
Digital control element for hot air heating	_	0.1	6622	0	0
Air Conditioning					
Roof A/C	_	40	609	0	0
Electrical installation					
2nd Leisure battery Dual Battery System (Lithium), 168 Ah ⁶⁾	_	21.5	13391	0	0
Second leisure battery AGM, 95 Ah ⁶⁾	_	27	830	0	0
Solar power system 100 watt	_	12.6	922	0	0
Water supply					
Insulated waste water tank	_	8.5	665	_	0
Insulated waste water tank	_	9	665	0	_
Switch for water pump	_	0.2	397	0	0
Packages					
Package One (awning 3.0m)	_	43.5	14844	0	_
Package One (awning 4.0m)	_	50.5	14844	_	0
Winter Comfort Package hot air heating Globebus Go T 15	_	22.3	13272	0	_
Winter Comfort Package hot air heating Globebus Go T 45	_	23.8	13272	_	0

O Optional equipment — Not possible Standard equipment lack Mandatory Δ Not known at the time of publication



The factory installation of optional equipment increases the actual mass of the vehicle and reduces the pay-mass. The additional weight indicated for packages and optional equipment shows the additional weight compared to the standard equipment of the respective model or layout. The total weight of the selected optional equipment must not exceed the manufacturer-specified mass for optional equipment shown in the model overviews. This is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. Detailed information and

explanations on the subject of weight can be found in the Legal information section. An increase of load capacity increases the manufacturer-specified mass for optional equipment. The increase results from the higher pay-mass due to the alternative chassis. The increased tare weight of the alternative chassis and, in particular, the weight for any mandatory heavier engine variants (e.g. 180 hp) must be deducted from this. For a more detailed description of all mandatory technical dependencies, please refer to the explanations on the footnotes. footnotes.





Your Just Camp Active:



Just Camp Low Profile



Some decisions are easy. For example, the one in favour of the Just Camp! With its stylish design, good equipment and lots of fresh ideas, it makes it easy to get into caravanning. Seven different layout solutions also contribute to this, covering the most diverse wishes and requirements for mobile living

Technical info	
Overall length, approx.	695 - 740 cm
Overall width, approx.	233 cm
Overall height, approx.	294 cm
Headroom in living area, approx.	213 cm

Maximum values partly not possible for all models or only in connection with certain options.

Upholstery







+ Upholstery Heron (partial textileleather) O

Plus factors

- + Proven Lifetime body construction with GRP outer skin and excellent insulation
- + 70 cm wide habitation door with central locking
- + Interior height 2.13 m (not below pull-down bed)
- + Pleasant sleeping comfort due to 150 mm thick 7-zone cold foam mattresses made of climate-regulating material and ergonomic wooden slatted frames













Wood décor



+ Wood décor Noce Nagano

O optionally available

Just Camp Low Profile Technical info







Just Camp Low Profile		T 6752 DBL	Т 6762	T 6812 EB
Standard chassis		Fiat Ducato Light Low Platform	Fiat Ducato Light Low Platform	Fiat Ducato Light Low Platform
Emission standards		Euro 6e	Euro 6e	Euro 6e
Overall length, approx.	cm	695	695	695
Overall width, approx.	cm	233	233	233
Overall height, approx.	cm	294 ¹⁾	294 1)	294 ¹⁾
Headroom in living area, approx.	cm	213	213	213
Towable load braked/unbraked	kg	2000 / 750	2000 / 750	2000 / 750
Wheelbase, approx.	mm	4035	4035	3800
Bed dimension: Front bed, L x W, approx.	cm	200 x 140 🔾	200 x 150	200 x 140 - 125 O
Bed dimension: Central / middle bed, L X W, approx.	cm	200 x 110 - 90 O	210 x 120 O	210 x 105 - 70 O
Bed dimension: Rear bed, L x W, approx.	cm	190 x 150		198 x 80 / 200 x 80 / 210 x 170
Sleeping berths standard / max.		2/50	2 / 4 O	2/50
Standard engine		140 MultiJet 3	140 MultiJet 3	140 MultiJet 3
kW (bhp)		103 (140)	103 (140)	103 (140)
Mass in running order (+/-5%)*	kg	2828 (2687 to 2969)*	2915 (2769 to 3061)*	2830 (2689 to 2972)*
$\label{eq:mass_period} \mbox{Manufacturer-specified mass for optional equipment}^*$	kg	336	249	334
Technically permissible maximum laden mass*	kg	3499	3499	3499
Permitted number of seats (including driver)*		4	4	4 - 5 🔿
Refrigerator volume (thereof freezer), approx.	I	137 (15)	137 (15)	137 (15)
Waste water tank, approx.	1	90	90	90
Fresh water tank capacity, total/ Fresh water tank capacity at drivi filling	ng I	116 / 20	116 / 20	116 / 20
Measurement storage opening left (W x H)	cm	75 x 65	55 x 170	75 x 95 O
Measurement storage opening right (W x H)	cm	75 x 85	60 x 115	75 x 115



The specified mass in running order is a default value defined in the type-approval procedure. Due to manufacturing tolerances, the actual weighed mass in running order may deviate from the value stated above. Deviations of up to \pm 5 % of the mass in running order are legally permissible and possible. The permissible range in kilograms is given in brackets after the mass in running order. The manufacturer-specified mass for optional equipment is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. 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 Dethleffs. The real weight of your vehicle ex works can only be determined when it is

weighed at the end of the line. If, in exceptional cases, the weighing shows that the actual load capacity falls below theminimum pay-mass despite limiting the optional equipment due to a permissible weight deviation, we will check together with your trade partner and you whether we should, for example, increase the load capacity of the vehicle, reduce the number of seats or remove optional equipment before delivering the vehicle. The technically permissible maximum laden mass of the vehicle and the technically permissible maximum mass on the axle must not be exceeded. Detailed information & explanations on the subject of weight and the configuration of the vehicle can be found in the section Legal information. For a more detailed description of all mandatory technical dependencies, please refer to the explanations on the footnotes.

Just Camp Low Profile Technical info









Just Camp Low Profile	T 7052 EB	T 7052 EBL	T 7052 DBM	T 7052 DBL
Standard chassis	Fiat Ducato Light Low Platform	Fiat Ducato Light Low Platform	Fiat Ducato Light Low Platform	Fiat Ducato Light Low Platform
Emission standards	Euro 6e	Euro 6e	Euro 6e	Euro 6e
Overall length, approx. cm	740	740	740	740
Overall width, approx. cm	233	233	233	233
Overall height, approx. cm	294 ¹⁾	294 1)	294 1)	294 1)
Headroom in living area, approx.	213	213	213	213
Towable load braked/ unbraked kg	2000 / 750	2000 / 750	2000 / 750	2000 / 750
Wheelbase, approx. mm	4035	4035	4035	4035
Bed dimension: Front bed, L x W, approx.	200 x 140 - 125 O	200 x 140 O	200 x 140 - 125 🔿	200 x 140 🔿
Bed dimension: Central / middle bed, L X W, approx. cm	210 x 120 - 80 O	206 x 110 - 90 O	210 x 120 - 80 O	206 x 110 - 90 🔿
Bed dimension: Rear bed, L x W, approx.	2x 215 x 80 / 210 x 190	2x 215 - 195 x 80 / 210 x 190	190 x 150	190 x 150
Sleeping berths standard / max.	2 / 5 🔿	2/50	2/50	2 / 5 🔿
Standard engine	140 MultiJet 3	140 MultiJet 3	140 MultiJet 3	140 MultiJet 3
kW (bhp)	103 (140)	103 (140)	103 (140)	103 (140)
Mass in running order (+/-5%)* kg	2881 (2737 to 3025)*	2983 (2834 to 3132)*	2873 (2729 to 3017)*	2975 (2826 to 3124)*
Manufacturer-specified mass for optional equipment* kg	279	177	287	185



The specified mass in running order is a default value defined in the type-approval procedure. Due to manufacturing tolerances, the actual weighed mass in running order may deviate from the value stated above. Deviations of up to \pm 5 % of the mass in running order are legally permissible and possible. The permissible range in kilograms is given in brackets after the mass in running order. The manufacturer-specified mass for optional equipment is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. 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 Dethleffs. The real weight of your vehicle ex works can only be determined when it is

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Just Camp Low Profile Technical info









Just Camp Low Profile	T 7052 EB	T 7052 EBL	T 7052 DBM	T 7052 DBL
Technically permissible maximum laden mass* kg	3499	3499	3499	3499
Permitted number of seats (including driver)*	4 - 5 O	4	4 - 5 0	4
Refrigerator volume (thereof freezer), approx.	137 (15) / 137 (15) 🔿	137 (15) / 137 (15) O	137 (15) / 137 (15) O	137 (15) / 137 (15) 🔿
Waste water tank, approx.	90	90	90	90
Fresh water tank capacity, total/ Fresh water tank capacity at driving filling	116 / 20	116 / 20	116 / 20	116 / 20
Measurement storage opening left (W x H) cm	95 x 95	95 x 95	95 x 95	95 x 95
Measurement storage opening right (W x H) cm	95 x 115	95 x 115	95 x 115	95 x 115

O Optional equipment — Not possible

Standard equipment

Mandatory

Not known at the time of publication



The specified mass in running order is a default value defined in the typeapproval procedure. Due to manufacturing tolerances, the actual weighed mass in running order may deviate from the value stated above. Deviations of up to ± 5 % of the mass in running order are legally permissible and possible. The permissible range in kilograms is given in brackets after the mass in running order. The manufacturer-specified mass for optional equipment is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. The limitation of optional requipment 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 Dethleffs. The real weight of your vehicle ex works can only be determined when it is

weighed at the end of the line. If, in exceptional cases, the weighing shows that the actual load capacity falls below theminimum pay-mass despite limiting the optional equipment due to a permissible weight deviation, we will check together with your trade partner and you whether we should, for example, increase the load capacity of the vehicle, reduce the number of seats or remove optional equipment before delivering the vehicle. The technically permissible maximum laden mass of the vehicle and the technically permissible maximum mass on the axle must not be exceeded. Detailed information & explanations on the subject of weight and the configuration of the vehicle can be found in the section Legal information. For a more detailed description of all mandatory technical dependencies, please refer to the explanations on the footnotes.

Standard equipment	T 6752 DBL	T 6762	T 6812 EB	T 7052 EB	T 7052 EBL	T 7052 DBM	T 7052 DBL
Fiat chassis							
Alloy wheel Fiat 16 ", black	•	•	•	•	•	•	•
Fiat Ducato Light low platform (3,499 kg), MultiJet 140 (2.2 l / 103 kW / 140 hp), 6-speed manual transmission							
Right-hand drive chassis	•	•	•	•	•	•	•
Fiat chassis features							
ABS (anti-lock braking system) / EBD (electronic brakeforce distribution)	•	•	•	•	•	•	•
Anti-theft device							
Automatic Brake Assist after a collision				•			
Cab blackout blinds							
Captain seats for driver and front passenger, swivel function	•	•	•	•	•	•	•
Chassis in right-hand drive version							
Crosswind Assist	•	•	•	•	•	•	•
Cruise control							
Cup holder in the centre of the dashboard	•	•	•	•	•	•	•
DAB+ radio antenna integrated into right exterior mirror							
Dashboard with aluminium application	•	•	•	•	•	•	
Daytime running lights integrated into headlights							
Diesel tank 90 litre incl. 19L AdBlue tank	•	•	•	•	•	•	
Driver and passenger airbags							
Driver and passenger detection					•		
Driver's cab manual A/C							
ESP incl. ASR, Traction Plus, Hill Holder and Hill Descent Control							
Electrically adjustable and heated exterior mirrors incl. blind spot mirror and integrated turn indicator							
Exterior colour chassis white							
Fog lights incl. cornering light							
Front-wheel drive	•	•	•	•	•	•	
GRP lightweight leaf spring							
Height and tilt adjustment and double armrests for driver and passenger seat						•	
Leather steering wheel and gear knob withleather sleeve							
Painted front bumper in body colour incl. black skid plate							
Preparation for radio system incl. loudspeakers in the driver's cabin							
Rear axle mudflaps Right hand drive with exhaust on the left side.							
Right-hand drive with exhaust on the left side Steering wheel with control elements							
Trailer Stability Assist Tyre inflation kit and towing eye							
Widened rear axle							
Winter tyres M+S Camping (with snowflake)							
	Ŏ	Ť	Ť	Ť	Ť		
Exterior features							
70 cm wide habitation door			•	•	•	•	
Access locker door left							
Access locker door left		_	_	_	_	_	
Dethleffs Exclusive rear light carrier with 3rd brake light							
Double-glazed flush-fitting windows with blackout & mosquito protection incl. panelled kitchen rear wall					•		
EPS insulation							
Floor thickness: 49 mm, side wall thickness: 34mm and roof thickness: 35 mm							
Flyscreen habitation door							
GRP roof Habitation door with window incl. blackout and central locking (incl. cab door)							
Large rear garage: right-hand garage door with turn/tighten lock, rear lowering (150 kg surface load), anti-slip surface, heated, lashing strips, illuminated, 1x 230 V socket	•	_	•	•	•	•	•
Large rear garage: two garage doors/flaps with turn/tighten lock, rear lowering (150 kg surface load), anti-slip surface, heated, lashing strips, illuminated, 1x 230 V socket	-	•	-	-	-	-	_
Lifetime construction technology: Tried-and-tested reliable flooring and superstructure with excellent insulation	•	•	•	•	•	•	•
Opening window in T-hood		•			•	•	

Standard equipment	T 6752 DBL	T 6762	T 6812 EB	T 7052 EB	T 7052 EBL	T 7052 DBM	T 7052 DBL
Panorama skylight 70 x 50 cm in the living area ¹⁰⁾	•	•	•	•	•	•	•
Side panels and rear panel made of resistant high-gloss GRP with smooth, shiny surface						•	
Skylight 40 x 40 cm above the seating lounge	•	•	•	•	•	•	•
Exterior design							
Exterior body painted in white	•	•	•	•	•	•	•
Interior design							
Upholstery Drake							
Wood décor Noce Nagano				•			
Textile equipment							
		-	-		-	-	
Rear beds with ergonomic wooden slatted frames and 150 mm thick 7-zone premium mattresses made of climate-regulating material	•	•	•	•	•	•	
Furniture layouts							
Cosy L-shaped seating group with free-standing, lowerable table base and 2 integrated 3-point belts		_			_		
Cosy lounge seating group with free-standing, rigid table base							
Double bed low			_	_	_	_	
Electric pull-down bed across the seating unit	_		_	_	_	_	_
Height-adjustable double bed	_	_	_	_	_	•	
High-level single beds incl. comfortable access via steps	_	_		•	•	_	_
Option to convert single bed to double bed	_	_				_	_
Overhead locker doors with soft-close function	•	•	•	•	•	•	•
Wardrobe floor-to-ceiling with convenient linen drawers in upper area	_		_	_	_	_	_
Wardrobe to the left and right of the queen-size bed	•	_	_	_	_	•	•
Kitchen							
Floor-to-ceiling fridge with separate freezer compartment and automatic energy selection (AES) (137 l)	_						_
Gourmet kitchen: two-ring hob, large drawers, cutlery tray, bin and generous worktop		•	•	•	•	•	•
MultiFlex rail system incl. hooks (further accessories via Dethleffs Original Accessories)	•			•	•	•	•
Oven in the kitchen floor units	_		_	_	_	_	_
Oven in the kitchen floor units	_	_	•	•	•	•	•
Bathroom							
Equipped with cabinets, storage compartments, large mirrors, toothbrush mug and toilet paper holder							_
Large bathroom with separate shower and toilet with locking door to the lounge	•	•	_	•	•	•	
Shower grate			_	•	•	•	•
Shower grate	_	_		_	_	_	_
Swiveling bathroom wall for optimal use of space	_	_	•	_	_	-	_
Multimedia							
Pre-wiring for satellite system				•	•		_
Heating							
Gas hot air heating 6kW with hot water boiler							
Heating in the seating unit for optimum heat distribution, built-in							
Electrical installation							
Automatic switch-on/disconnect for starter battery, leisure battery and refrigerator							
Awning light 12 V Electric block with integrated overvoltage protection and separate ground fault circuit breaker							
LED lighting throughout the vehicle							
Leisure battery AGM, 95 Ah							
Light Moments: Indirect ambient lighting above the overhead lockers							
Light Moments: Indirect wall surface ambient lighting					•	•	•
Number of sockets 1x 12V, 7x 230V, 4x USB	_		_	_	_	_	_
Number of sockets 1x 12V, 7x 230V, 4x 03B	_	_			_		_
Number of sockets 1x 12V, 8x 230V, 5x USB	•		_	_	•	_	•
On-board control panel	•				•		
Pre-wiring for solar	•	•	•	•	•	•	•
Spotlights in the roof lining above the habitation door	•						

Standard equipment	T 6752 DBL	T 6762	T 6812 EB	T 7052 EB	T 7052 EBL	T 7052 DBM	T 7052 DBL
Water supply							
Fresh water tank in insulated and heated area	•		•	•	•	•	•
Insulated waste water tank	•						
Submersible pump	•						
Gas supply							
Storage space for 2 gas bottles with a filling weight of 11 kg each	•		•	•	•		•
Safety							

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Smoke detector

PACKAGES JUST CAMP LOW PROFILE

Package	Package X (awning 4.0m) (11936)	Package X (awning 4.5m) (11936)
Rear view camera (single camera)	Х	X
Omnistor cassette awning 4.0 m (manual)	Х	
Omnistor cassette awning 4.5 m (manual)		X
Additional weight (kg)*	35.1	39.1

Package	Winter Comfort Package hot air heating Just Camp 6752 DBL, 6762, 6812 EB (8251)	Winter Comfort Package hot air heating Just Camp 7052 (8251)
Insulated under-floor pipes	X	Х
Waste water tank and pipes electrically heated	X	Х
Insulated waste water tank	X	Х
Switch for water pump	X	Х
Gas hot air heating 6kW with 1.8kW electric heating element and hot water boiler incl. digital control panel	х	х
XPS insulation	X	
XPS insulation		Х
Additional weight (kg)*	27.7	28.7

Chassis Package (14476)

Automatic cab air conditioning, digital speedometer with 7" instrument cluster and wireless phone charger in the centre console

Electric parking brake

Full LED low beam

Additional weight (kg)* -9.1

Assistance Package Fiat (14477)

Rain and light sensor with automatic dimming

Emergency Brake Assist with pedestrian detection

Lane Keep Assist

Traffic Sign Assist

Attention Assist

Intelligent speed assistant

Additional weight (kg)* 0.5



The factory installation of optional equipment increases the actual mass of the vehicle and reduces the pay-mass. The additional weight indicated for packages and optional equipment shows the additional weight compared to the standard equipment of the respective model or layout. The total weight of the selected optional equipment must not exceed the manufacturer-specified mass for

Active-Package T 6812 EB / 7052 EB/EBL/DBM/DBL (14876)

Rear view camera (single camera)

Digital control element for hot air heating

Dethleffs Naviceiver incl. DAB+, truck navigation, wireless Apple CarPlay and Android Auto

Light Moments: illuminated kitchen splashback

Upholstery Heron (partial textile-leather)

Active exterior design (rear light carrier with black diffuser, extended labelling, "red" skid plate)

Additional weight (kg)* 4.95

△ Not known at the time of publication



The factory installation of optional equipment increases the actual mass of the vehicle and reduces the pay-mass. The additional weight indicated for packages and optional equipment shows the additional weight compared to the standard equipment of the respective model or layout. The total weight of the selected optional equipment must not exceed the manufacturer-specified mass for

Optional equipment*	Included in package	Additional weight (kg)*	Code	T 6752 DBL	T 6762	T 6812 EB	T 7052 EB	T 7052 EBL	T 7052 DBM	T 7052 DBL
Fiat chassis										
Fiat Ducato Light low platform (3,499 kg), MultiJet 140 (2.2 l / 103 kW / 140 hp), 8-speed torque converter automatic transmission	_	60	140A	0	0	0	0	0	0	0
Fiat Ducato Light low platform (3,499 kg), MultiJet 180 (2.2 l / 132 kW / 180 hp), 8-speed torque converter automatic transmission	-	60	180A	0	0	0	0	0	0	0
Weight upgrade										
Weight upgrade 3,650 kg	_	0	10769	0	0	0	0	0	0	0
Fiat chassis features										
Additional seat ⁸⁾	_	14	435	_	_	0	0		0	
Tow bar (check permissible gross towing weight for trailer operation)	_	61	273	0	0	_	_	_	_	_
Tow bar (check permissible gross towing weight for trailer operation)	_	64	273	_	_	0	_	_	_	_
Tow bar (check permissible gross towing weight for trailer operation)	_	66	273	_	_	_	0	0	0	0
Exterior features										
Bike rack for 3 bikes (lowerable)		21.1	7482	0	0	0	0	0	0	0
Bike rack for 3 bikes (rear)	_	9.6	938	0	0	0	0	0		0
Interior design										
Upholstery Heron (partial textile-leather) 2)	_	0	13726			0	0	0	0	
Furniture layouts	_	Ü	13720							
Bed convert for seating lounge transverse	_	9	1944		0					
Bed convert for seating lounge transverse	_	7	1944		_					
Bed convert for seating lounge transverse	_	8.5	1944	_	_	_	0	_	0	_
Bed convert for seating lounge transverse	_	5.5	1944	0		_	_	0	_	0
Electric pull-down bed across the seating unit	_	72	680	_	_	0	0	_	0	_
Electric pull-down bed across the seating unit	_	77	680	0		_	_	0	_	0
ISOFIX child seat bracket for third and fourth seat facing direction of travel	_	4	8125	_	_	0	0	_	0	_
Kitchen										
Fridge (137 I) with integrated oven	_	11	290	•	_	_	0	0	0	0
Bathroom										
Window in bathroom	-	5	372	0		-	0	0	0	0
Multimedia										
Automatic HD satellite system 65 Twin ⁴⁾	_	11	11258	0	0	0	0	0	0	
Dethleffs Moniceiver incl. DAB+, Apple CarPlay / Android Auto	_	2	11301	0	0	0	0	0	0	0
Dethleffs Naviceiver incl. DAB+, truck navigation, wireless Apple CarPlay and Android									_	
Auto	_	3.65	9582	0	0	0	0	0	0	0
Flat screen 22" HD TV incl. flat screen bracket ³⁾		5.5	11506+325	0	0	0	0	0	0	0
Second rear view camera in rear moulding	_	1	11541	0	0	0	0	0	0	0
Heating										
Floor heating electric (partial)	_	5	763	0	0	0	0	0	0	0
Gas hot air heating 6kW with 1.8kW electric heating element and hot water boiler incl. digital control panel	_	1	330	0	0	0	0	0	0	0
Air Conditioning										
Roof A/C	_	40	609	0	0	0	0	0	0	0



The factory installation of optional equipment increases the actual mass of the vehicle and reduces the pay-mass. The additional weight indicated for packages and optional equipment shows the additional weight compared to the standard equipment of the respective model or layout. The total weight of the selected optional equipment must not exceed the manufacturer-specified mass for optional equipment shown in the model overviews. This is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. Detailed information and available for factory-fitted optional equipment. Detailed information and

Optional equipment*	Included in package	Additional weight (kg)*	Code	T 6752 DBL	T 6762	T 6812 EB	T 7052 EB	T 7052 EBL	T 7052 DBM	T 7052 DBL
Electrical installation										
Second leisure battery AGM, 95 Ah	_	27	830	0	0	0	0	0	0	0
Solar power system 100 watt	_	12.6	922	0	0	0	0	0	0	0
Water supply										
Switch for water pump	_	0.2	397	0	0	0	0	0	0	0
Gas supply										
Automatic gas cylinder switchover incl. crash sensor, EisEx and gas filter	_	2.5	1577	0	0	0	0	0	0	0
Packages										
Active-Package T 6812 EB / 7052 EB/EBL/DBM/DBL	_	4.95	14876	_	_	0	0	0	0	0
Assistance Package Fiat	_	0.5	14477	0	0	0	0	0	0	0
Chassis Package	_	-9.1	14476	0	0	0	0	0	0	0
Package X (awning 4.0m) ⁷⁾	_	35.1	11936	0	0	0	_	_	_	_
Package X (awning 4.5m) ⁷⁾	_	39.1	11936	_	_	_	0	0	0	0
Winter Comfort Package hot air heating Just Camp 6752 DBL, 6762, 6812 EB	_	27.7	8251	0	0	0	_	_	_	_
Winter Comfort Package hot air heating Just Camp 7052	_	28.7	8251	_	_	-	0	0	0	0

O Optional equipment — Not possible Standard equipment lack Mandatory Δ Not known at the time of publication



The factory installation of optional equipment increases the actual mass of the vehicle and reduces the pay-mass. The additional weight indicated for packages and optional equipment shows the additional weight compared to the standard equipment of the respective model or layout. The total weight of the selected optional equipment must not exceed the manufacturer-specified mass for optional equipment shown in the model overviews. This is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. Detailed information and

Just Go Low Profile



Experience the world of motorhomes simply and easily - the new Just Go, based on the Ford Transit, does it perfectly.

Comprehensive equipment as well as modern interior with feelgood character, it already has everything on board as standard and at a real friendship price. Just do it!

Technical info	
Overall length, approx.	668 - 735 cm
Overall width, approx.	232 cm
Overall height, approx.	299 cm
Headroom in living area, approx.	213 cm

Maximum values partly not possible for all models or only in connection with certain options.

Upholstery



+ Upholstery Calypso incl. driver and passenger seat cover



+ Upholstery Salerno incl. driver and passenger seat cover

Wood décor



+ Wood décor Noce Nagano

O optionally available

Plus factors

- + Proven Dethleffs quality at an attractive, friendly price
- + 70 cm wide habitation door
- + Interior height 2.13 m (not below pull-down bed)
- + Pleasant sleeping comfort thanks to 7-zone cold foam mattresses made of climate-regulating material and ergonomic wooden slatted frames
- + Optional pull-down bed
- + Fully equipped kitchen with 2-burner hob and Multiflex rail system
- + 137 l fridge with large freezer compartment











Just Go Low Profile Technical info







Just Go Low Profile		T 6615 EB	T 6815 EB	T 6905
Standard chassis		Ford Transit Low Platform	Ford Transit Low Platform	Ford Transit Low Platform
Emission standards		Еиго бе	Еиго бе	Euro 6e
Overall length, approx.	cm	668	698	698
Overall width, approx.	cm	232	232	232
Overall height, approx.	cm	299 1)	299 ¹⁾	299 ¹⁾
Headroom in living area, approx.	cm	213	213	213
Towable load braked/unbraked	kg	2200 / 750	2200 / 750	2200 / 750
Wheelbase, approx.	mm	3750	3750	3750
Bed dimension: Front bed, L x W, approx.	cm	200 x 85 🔿	200 x 140 - 125 O	200 x 140 - 120 O
Bed dimension: Central / middle bed, L X W, approx.	cm	157 x 101 - 75 O	210 x 100 - 65 O	210 x 100 - 65 O
Bed dimension: Rear bed, L x W, approx.	cm	202 x 80 / 198 x 80 / 210 x 170	198 x 80 / 208 x 80 / 210 x 170	200 x 135 - 100
Sleeping berths standard / max.		2 / 4 O	2/50	2/50
Standard engine		2,0 TDCi Ford EcoBlue	2,0 TDCi Ford EcoBlue	2,0 TDCi Ford EcoBlue
kW (bhp)		96 (130)	96 (130)	96 (130)
Mass in running order (+/-5%)*	kg	2881 (2737 to 3025)*	2901 (2756 to 3046)*	2950 (2803 to 3098)*
Manufacturer-specified mass for optional equipment*	kg	287	264	215
Technically permissible maximum laden mass*	kg	3500	3500	3500
Permitted number of seats (including driver)*		4	4 - 5 0	4
Refrigerator volume (thereof freezer), approx.	I	83 (8) / 137 (15) 🔾	137 (15)	137 (15) / 137 (15) O
Waste water tank, approx.	1	95	95	95
Fresh water tank capacity, total/ Fresh water tank capacity at driving filling	I	115 / 20	115 / 20	115 / 20
Measurement storage opening left (W x H)	cm	55 x 95	75 x 95	
Measurement storage opening right (W x H)	cm	55 x 115	75 x 115	85 x 60



The specified mass in running order is a default value defined in the type-approval procedure. Due to manufacturing tolerances, the actual weighed mass in running order may deviate from the value stated above. Deviations of up to $\pm\,5\,\%$ of the mass in running order are legally permissible and possible. The permissible range in kilograms is given in brackets after the mass in running order. The manufacturer-specified mass for optional equipment is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. 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 Dethleffs. The real weight of your vehicle ex works can only be determined when it is

Just Go Low Profile Technical info







Just Go Low Profile		T 7055 DBL	T 7055 EB	T 7055 EBL
Standard chassis		Ford Transit Low Platform	Ford Transit Low Platform	Ford Transit Low Platform
Emission standards		Euro 6e	Euro 6e	Euro 6e
Overall length, approx.	cm	735	735	735
Overall width, approx.	cm	232	232	232
Overall height, approx.	cm	299 1)	299 1)	299 1)
Headroom in living area, approx.	cm	213	213	213
Towable load braked/unbraked	kg	2200 / 750	2200 / 750	2200 / 750
Wheelbase, approx.	mm	3954	3954	3954
Bed dimension: Front bed, L x W, approx.	cm	200 x 140 🔿	200 x 140 - 115 🔿	200 x 140 🔿
Bed dimension: Central / middle bed, L X W, approx.	cm	210 x 105 - 80 O	210 x 108 - 65 O	210 x 105 - 80 O
Bed dimension: Rear bed, L x W, approx.	cm	190 x 150	2x 215 x 80 / 210 x 190	2x 215 x 80 / 210 x 190
Sleeping berths standard / max.		2/50	2/50	2/50
Standard engine		2,0 TDCi Ford EcoBlue	2,0 TDCi Ford EcoBlue	2,0 TDCi Ford EcoBlue
kW (bhp)		96 (130)	96 (130)	96 (130)
Mass in running order $(+/-5\%)^*$	kg	2931 (2784 to 3078)*	2967 (2819 to 3115)*	2974 (2825 to 3123)*
Manufacturer-specified mass for optional equipment*	kg	230	194	187
Technically permissible maximum laden mass*	kg	3500	3500	3500
Permitted number of seats (including driver)*		4	4	4
Refrigerator volume (thereof freezer), approx.	I	137 (15) / 137 (15) 🔿	137 (15) / 137 (15) 🔾	137 (15) / 137 (15) O
Waste water tank, approx.	Ī	95	95	95
Fresh water tank capacity, total/ Fresh water tank capacity at driving filling	I	115 / 20	115 / 20	115 / 20
Measurement storage opening left (W x H)	cm	95 x 95	95 x 95	95 x 95
Measurement storage opening right (W x H)	cm	93 x 115	93 x 115	93 x 115

O Optional equipment ─ Not possible ● Standard equipment ◆ Mandatory △ Not known at the time of publication



The specified mass in running order is a default value defined in the type-approval procedure. Due to manufacturing tolerances, the actual weighed mass in running order may deviate from the value stated above. Deviations of up to \pm 5 % of the mass in running order are legally permissible and possible. The permissible range in kilograms is given in brackets after the mass in running order. The manufacturer-specified mass for optional equipment is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. 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 Dethleffs. The real weight of your vehicle ex works can only be determined when it is

Standard equipment

T 6615 EB
T 6815 EB
T 6905
T 7055 BBL
T 7055 EBL

	—	-	—	_	-	—
Ford chassis						
Alloy wheel Ford 16" , black		_	•	•	_	_
Ford Transit Light low platform (3,500 kg), TDCi EcoBlue (2.0 l / 96 kW / 130 hp) Light Duty, 6-speed manual transmission				•		
Ford chassis features						
12' multifunction display with SYNC4 70I fuel tank						
ABS, EBD, ESP, TCS, Hill Start Assist, Crosswind Assist, Safety Brake Assist, Rollover Protection Cab, Emergency Brake Support incl. Emergency Brake Light		•				
Air conditioning automatic incl. dust and pollen filter		•	•	•		•
Cab blackout blinds						
Chassis in right-hand drive version	•	•	•	•	•	•
Cruise control				•		
Driver airbag	•	•	•	•	•	•
Driver and passenger seat Pilot Chair with double armrest, swivelling				•		
Electric handbrake	•	•	•	•	•	•
Electrically adjustable and heated exterior mirrors						
Exterior Colour Cab Frost White	•	•	•	•		•
Fix&Go kit (tyre repair kit)	•			•		
Fog light						
Ford 6-speed manual gear box				•		
Front Park-Pilot system				•		
Front bumper painted in car colour						
Front-wheel drive	•	•		•		
Glove compartment, lockable						
High Series headlights with static cornering light	•	•		•		
Interior package Trend Line						
Lane Assist	•	•	•	•	•	•
Leather steering wheel						
Passenger airbag	•	•	•	•	•	•
Pre-Collision Assist, radar-based						
Rear axle mudflaps	•	•	•	•	•	•
Rear view camera						
Right hand drive version	•	•	•	•	•	•
Side protection strips painted in car colour						
Traffic sign recognition system	•	•	•	•		•
Tyre pressure monitoring system						
Wider rear axle	•	•	•	•	<u> </u>	•
Exterior features						
70 cm wide habitation door	•	•	•	•	•	•
Access locker door left	•	_	_	_	_	_
Access locker door left	_		_	•		
Bedroom window right and left			_	•		
Dethleffs Exclusive rear light carrier with 3rd brake light						
Double-glazed flush-fitting windows with blackout & mosquito protection						
EPS insulation	•	•				
Floor thickness: 49 mm, side wall thickness: 34mm and roof thickness: 35 mm				•		
Flyscreen habitation door		•				
GRP roof						
Habitation access with comfortable, wide, electric step	•	•	•	•	•	•
Habitation door with window incl. blackout and central locking (incl. cab door)	•			•		
Large rear garage: right-hand garage door with turn/tighten lock, rear lowering (150 kg surface load), anti-slip surface, heated,		•	_	•	•	•
lashing strips, illuminated, 1x 230 V socket		-		_	-	-
Lifetime construction technology: Tried-and-tested reliable flooring and superstructure with excellent insulation					•	
Opening window in T-hood				•		
Panorama skylight 70 x 50 cm in the living area						

Standard equipment	T 6615 EB	6815 EB	9069	T 7055 DBL	7055 EB	T 7055 EBL
Side panels and rear panel made of resistant high-gloss GRP with smooth, shiny surface	-	-	-	_	-	_
Exterior design		Ť				
*						
Exterior body painted in white	_	•		•	÷	å
Interior design						
Upholstery Calypso incl. driver and passenger seat cover	•	•	•	•	•	•
Wood décor Noce Nagano	•	•	•	•	•	_
Textile equipment						
Rear beds with ergonomic wooden slatted frames and 150 mm thick 7-zone premium mattresses made of climate-regulating material	•	•	•	•	•	•
Furniture layouts						
Cosy L-shaped seating group with free-standing, lowerable table base and 2 integrated 3-point belts	•	•	•	-	•	_
Cosy lounge seating group with free-standing, rigid table base	_	_	_		_	•
French double bed	_	_		_	_	_
Height-adjustable double bed	_	_	_	•	_	_
High-level single beds incl. comfortable access via steps	•		_	_		•
Option to convert single bed to double bed	•	•	_	_	•	•
Overhead locker doors with soft-close function						
Room-height wardrobes with clothes rail or shelves		_	•	_	_	_
Wardrobe to the left and right of the queen-size bed		-	-	•	_	_
Kitchen						
Floor-to-ceiling fridge with separate freezer compartment and automatic energy selection (AES) (137 l)	_	•	•	•	•	•
Fridge with separate freezer compartment and automatic energy selection (AES) (83 l)		_	_	_	_	_
Gourmet kitchen: two-ring hob, large drawers, cutlery tray, bin and generous worktop	•					
MultiFlex rail system incl. hooks (further accessories via Dethleffs Original Accessories)	•	•	•	•	•	•
Oven in the kitchen floor units	_		_			
Oven in the kitchen floor units	•	_	•	_	_	_
Bathroom						
Equipped with cabinets, storage compartments, large mirrors, toothbrush mug and toilet paper holder		•	_	•	•	•
Large bathroom with separate shower and toilet with locking door to the lounge	_	_	_			
Shower grate	_	_	•	_	_	_
Shower grate	_		-	-	-	_
Shower grate	•	_	_	•	•	•
Swiveling bathroom wall for optimal use of space	•	•	•	-	_	_
Multimedia						
Flat-screen TV bracket	•	•	•	•	•	•
Pre-wiring for satellite system		•	•	•	•	•
Heating						
Gas hot air heating 6kW with hot water boiler	•	•	•	•	•	
Heating in the seating unit for optimum heat distribution, built-in						
Electrical installation						
Automatic switch-on/disconnect for starter battery, leisure battery and refrigerator						
Awning light 12 V					•	
Dimmable LED lighting in the separate shower and toilet room	_	_			•	
Electric block with integrated overvoltage protection and separate ground fault circuit breaker	•	•	•			•
LED lighting throughout the vehicle		•			•	•
Leisure battery AGM, 95 Ah	•	•		•		•
Light Moments: Indirect ambient lighting above the overhead lockers						
Light Moments: Indirect wall surface ambient lighting	•	•	•	•	•	•
Number of sockets 1x 12V, 7x 230V, 4x USB		_	_	_	_	_
Number of sockets 1x 12V, 8x 230V, 4x USB	-	•	•	•	•	•
On-board control panel					•	•
Pre-wiring for solar						

Standard equipment	T 6615 EB	T 6815 EB	T 6905	T 7055 DBL	T 7055 EB	T 7055 EBL
Spotlights in the roof lining above the habitation door	•					•
Water supply						
Fresh water tank in insulated and heated area	•	•	•	•	•	•
Insulated waste water tank	•					
Submersible pump	•					
Gas supply						
Storage space for 2 gas bottles with a filling weight of 11 kg each	•	•	•	•	•	•
Safety						
Smoke detector	•	•	•	•	•	•

PACKAGES JUST GO LOW PROFILE

Package	Package One (awning 4.0m) (14844)	Package One (awning 4.5m) (14844)
Automatic HD satellite system 65 Twin	X	Х
Flat screen 22" HD TV	X	Х
Flat-screen TV bracket	X	X
Omnistor cassette awning 4.0 m (manual)	Х	
Omnistor cassette awning 4.5 m (manual)		X
Additional weight (kg)*	50.5	54.5

Package	Winter Comfort Package hot air heating Just Go 6615 (8251)	Winter Comfort Package hot air heating Just Go 6815 EB, 6905 (8251)	Winter Comfort Package hot air heating Just Go7055 (8251)
Insulated under-floor pipes	Х	Х	Х
Switch for water pump	Х	Х	x
Gas hot air heating 6kW with 1.8kW electric heating element and hot water boiler incl. digital control panel	Х	Х	х
Waste water tank and pipes electrically heated	Х	Х	х
Insulated waste water tank	Х	Х	х
XPS insulation	Х		
XPS insulation		Х	
XPS insulation			х
Additional weight (kg)*	25	26	27

 \triangle Not known at the time of publication



The factory installation of optional equipment increases the actual mass of the vehicle and reduces the pay-mass. The additional weight indicated for packages and optional equipment shows the additional weight compared to the standard equipment of the respective model or layout. The total weight of the selected optional equipment must not exceed the manufacturer-specified mass for

Optional equipment*	Included in package	Additional weight (kg)*	Code	T 6615 EB	T 6815 EB	T 6905	T 7055 DBL	T 7055 EB	T 7055 EBL
Ford chassis									
Ford Transit Light low platform (3,500 kg), TDCi EcoBlue (2.0 l / 121 kW / 165 hp) Heavy Duty, 8-speed automatic transmission	-	55	165A	0	0	0	0	0	0
Ford chassis features									
Additional seat ⁸⁾	_	14	435	_	0	0	_	_	
Tow bar (check permissible gross towing weight for trailer operation) 9)	_	51	273	_	_	_	0	0	0
Tow bar (check permissible gross towing weight for trailer operation) 9)	-	50	273	_	0	0	_	_	_
Tow bar (check permissible gross towing weight for trailer operation) 9)	_	48	273	0	_	_	_	_	_
Exterior features									
Bike rack for 3 bikes (lowerable)	_	21.1	7482	0	0	0	0	0	0
Bike rack for 3 bikes (rear)	_	9.6	938	0	0	0	0	0	0
Omnistor cassette awning 4.0 m (manual)	_	34	859	0	0	0	_	_	_
Omnistor cassette awning 4.5 m (manual)	_	38	930	_	_	_	0	0	0
Interior design							Ĭ		
Upholstery Salerno incl. driver and passenger seat cover	_	0	12747	0	0	0	0	0	0
Furniture layouts									
Bed convert for seating lounge transverse	_	7.5	1944	_	_	_	_	0	_
Bed convert for seating lounge transverse	_	6.5	1944	_	0	0	_	_	_
Bed convert for seating lounge transverse	_	5.5	1944	_	_	_	0	_	0
Electric pull-down bed across the seating unit	_	72	680	_	_	_	0	_	0
Electric pull-down bed across the seating unit	_	65	680	_	_	_	_	0	_
Electric pull-down bed across the seating unit	_	64	680	_	_	0	_	_	_
Electric pull-down bed across the seating unit	_	62	680	_	0	_	_	_	_
Electric single pull-down bed above the seating group	_	52	680	0	-	_	_	_	_
ISOFIX child seat bracket for third and fourth seat facing direction of travel		4	8125	0	0	0	_	0	_
Makeshift bed	_	4.5	339	0	_	_	-	_	_
Kitchen									
Fridge (137 l)	_	18	713	0	_	_	_	_	_
Fridge (137 I) with integrated oven		12	290		_	0	0	0	0
Bathroom									
Window in bathroom	_	5	372	_	_	_	0	0	0
Multimedia									
Second rear view camera in rear moulding	_	1	11541	0	0	0	0	0	0
Heating									
Gas hot air heating 6kW with 1.8kW electric heating element and hot water boiler incl. digital control panel	_	1	330	0	0	0	0	0	0
Electrical installation									
Second leisure battery AGM, 95 Ah ⁶⁾	_	27	830	0	0	0	0	0	0
Solar power system 100 watt	_	12.6	922	0					0
Water supply									
Switch for water pump	-	0.2	397	0	0	0	0	0	0
Gas supply									



The factory installation of optional equipment increases the actual mass of the vehicle and reduces the pay-mass. The additional weight indicated for packages and optional equipment shows the additional weight compared to the standard equipment of the respective model or layout. The total weight of the selected optional equipment must not exceed the manufacturer-specified mass for optional equipment shown in the model overviews. This is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. Detailed information and available for factory-fitted optional equipment. Detailed information and

Optional equipment*	Included in package	Additional weight (kg)*	Code	T 6615 EB	T 6815 EB	T 6905	T 7055 DBL	T 7055 EB	T 7055 EBL
Automatic gas cylinder switchover incl. crash sensor, EisEx and gas filter	_	2.5	1577	0	0	0	0	0	0
Packages									
Package One (awning 4.0m)	_	50.5	14844	0	0	0	_	_	_
Package One (awning 4.5m)	_	54.5	14844	_	_	_	0	0	0
Winter Comfort Package hot air heating Just Go 6615	_	25	8251	0	_	_	_	_	_
Winter Comfort Package hot air heating Just Go 6815 EB, 6905	_	26	8251	_	0	0	_	_	_
Winter Comfort Package hot air heating Just Go7055	_	27	8251	_	_	_	0	0	0

O Optional equipment — Not possible Standard equipment lack Mandatory Δ Not known at the time of publication



The factory installation of optional equipment increases the actual mass of the vehicle and reduces the pay-mass. The additional weight indicated for packages and optional equipment shows the additional weight compared to the standard equipment of the respective model or layout. The total weight of the selected optional equipment must not exceed the manufacturer-specified mass for optional equipment shown in the model overviews. This is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. Detailed information and

Trend T Low Profile



The bestseller in the Dethleffs model programme has been completely revised: Modern design, extensive standard equipment and practical new functions make the Trend the undisputed price/performance winner. A special comfort feature is the stepless IsoProtect living area floor, which extends from the driver's cabin to the bathroom. As a Low Profile model, the Trend has an opening window in the driver's cab bonnet as standard, for an airy, light-flooded interior.

Technical info	
Overall length, approx.	671 - 741 cm
Overall width, approx.	233 cm
Overall height, approx.	300 cm
Headroom in living area, approx.	205 cm

Maximum values partly not possible for all models or only in connection with certain options.

Upholstery







+ Upholstery Yoko



+ Upholstery Heron (partial textileleather) O

Plus factors

- Lifetime Smart superstructure with wood-free, GRPclad underbody
- + Aerodynamic T-hood with pop-up window as standard
- Exclusive rear design with top-entry rear wall,
 ShapeLine LED tail lights and 3rd brake light integrated into the rear spoiler
- + Large rear garage can be loaded on both sides, onehand operation of the garage doors, lighting, 230 V socket and sturdy lashing rails
- + 70 cm wide habitation door with convenient coupe entrance
- + Level Iso-Protect comfort flooring in the living area without landings or steps
- + New overhead locker concept with handleless fronts and large storage volume incl. AirPlus overhead locker rear ventilation
- + Sleeping area: Outstanding sleeping comfort with 150 mm thick Evopore cold foam mattresses

Wood décor



+ Wood décor Ashton

O optionally available

















Trend T Low Profile Technical info







Trend T Low Profile		T 6617 EB	T 6817 EB	Т 6877
Standard chassis		Fiat Ducato Light Low Platform	Fiat Ducato Light Low Platform	Fiat Ducato Light Low Platform
Emission standards		Euro 6e	Euro 6e	Euro 6e
Overall length, approx.	cm	671	699	699
Overall width, approx.	cm	233	233	233
Overall height, approx.	cm	300 1)	300 1)	300 1)
Headroom in living area, approx.	cm	205	205	205
Towable load braked/unbraked	kg	2000 / 750	2000 / 750	2000 / 750
Wheelbase, approx.	mm	3800	3800	3800
Bed dimension: Front bed, L x W, approx.	cm	198 x 88 🔿	198 x 140 - 112 O	198 x 140 🔿
Bed dimension: Central / middle bed, L X W, approx.	cm	155 x 100 - 80 O	206 x 100 - 65 O	210 x 118 - 80 O
Bed dimension: Rear bed, L x W, approx.	cm	212 x 80 / 201 x 80 / 211 x 144	207 x 80 / 194 x 80 / 211 x 192	212 x 162
Sleeping berths standard / max.		2/40	2/50	2/50
Standard engine		140 MultiJet 3	140 MultiJet 3	140 MultiJet 3
kW (bhp)		103 (140)	103 (140)	103 (140)
Mass in running order (+/-5%)*	kg	2841 (2699 to 2983)*	2880 (2736 to 3024)*	2903 (2758 to 3048)*
Manufacturer-specified mass for optional equipment*	kg	326	284	261
Technically permissible maximum laden mass*	kg	3499	3499	3499
Permitted number of seats (including driver)*		4	4	4 - 5 0
Refrigerator volume (thereof freezer), approx.	- 1	137 (15)	137 (15)	137 (15)
Waste water tank, approx.	- 1	90	90	90
Fresh water tank capacity, total/ Fresh water tank capacity at driving filling]	116 / 20	116 / 20	116 / 20
Measurement storage opening left (W x H)	cm	40 x 75 O / 40 x 110	85 x 65 O / 85 x 110	85 x 110
Measurement storage opening right (W x H)	cm	75 x 75 O / 75 x 110	85 x 65 O / 85 x 110	85 x 110



The specified mass in running order is a default value defined in the type-approval procedure. Due to manufacturing tolerances, the actual weighed mass in running order may deviate from the value stated above. Deviations of up to \pm 5 % of the mass in running order are legally permissible and possible. The permissible range in kilograms is given in brackets after the mass in running order. The manufacturer-specified mass for optional equipment is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. 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 Dethleffs. The real weight of your vehicle ex works can only be determined when it is

Trend T Low Profile Technical info







Trend T Low Profile		T 7057 EB	T 7057 DBL	T 7057 EBL
Standard chassis		Fiat Ducato Light Low Platform	Fiat Ducato Light Low Platform	Fiat Ducato Light Low Platform
Emission standards		Euro 6e	Euro 6e	Euro 6e
Overall length, approx.	cm	741	741	741
Overall width, approx.	cm	233	233	233
Overall height, approx.	cm	300 1)	300 1)	300 1)
Headroom in living area, approx.	cm	205	205	205
Towable load braked/unbraked	kg	2000 / 750	2000 / 750	2000 / 750
Wheelbase, approx.	mm	4035	4035	4035
Bed dimension: Front bed, L x W, approx.	cm	198 x 140 - 120 O	198 x 140 🔿	198 x 140 🔿
Bed dimension: Central / middle bed, L X W, approx.	cm	210 x 118 - 80 O	206 x 110 - 88 O	206 x 110 - 88 O
Bed dimension: Rear bed, L x W, approx.	cm	214 x 80 / 212 x 79 / 211 x 201	195 x 150	211 x 80 / 207 x 80 / 211 x 198
Sleeping berths standard / max.		2/50	2/50	2/50
Standard engine		140 MultiJet 3	140 MultiJet 3	140 MultiJet 3
kW (bhp)		103 (140)	103 (140)	103 (140)
Mass in running order (+/-5%)*	kg	2960 (2812 to 3108)*	2984 (2835 to 3133)*	2992 (2842 to 3142)*
Manufacturer-specified mass for optional equipment*	kg	200	176	168
Technically permissible maximum laden mass*	kg	3499	3499	3499
Permitted number of seats (including driver)*		4 - 5 🔾	4	4
Refrigerator volume (thereof freezer), approx.	- 1	137 (15) / 137 (15) 🔾	137 (15) / 137 (15) 🔾	137 (15) / 137 (15) 🔾
Waste water tank, approx.	- 1	90	90	90
Fresh water tank capacity, total/ Fresh water tank capacity at drivin filling	ng I	116 / 20	116 / 20	116 / 20
Measurement storage opening left (W x H)	cm	90 x 75 O / 90 x 110	90 x 110	90 x 75 O / 90 x 110
Measurement storage opening right (W x H)	cm	90 x 75 O / 90 x 110	90 x 110	90 x 75 🔾 / 90 x 110

O Optional equipment ─ Not possible ● Standard equipment ◆ Mandatory △ Not known at the time of publication



The specified mass in running order is a default value defined in the type-approval procedure. Due to manufacturing tolerances, the actual weighed mass in running order may deviate from the value stated above. Deviations of up to \pm 5 % of the mass in running order are legally permissible and possible. The permissible range in kilograms is given in brackets after the mass in running order. The manufacturer-specified mass for optional equipment is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. 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 Dethleffs. The real weight of your vehicle ex works can only be determined when it is

Standard equipment	T 6617 EB	T 6817 EB	T 6877 T 7057 EB	T 7057 DBL
Fiat chassis				
Alloy wheel Fiat 16 "	•	•	•	• •
Fiat Ducato Light low platform (3,499 kg), MultiJet 140 (2.2 l / 103 kW / 140 hp), 6-speed manual transmission			•	• •
Right-hand drive chassis	_	•	•	• •
Fiat chassis features				
ABS (anti-lock braking system) / EBD (electronic brakeforce distribution)	•	•	•	• •
Anti-theft device			•	• •
Automatic Brake Assist after a collision			•	• •
Cab blackout blinds				• •
Captain seats for driver and front passenger, swivel function				•
Chassis in right-hand drive version Crosswind Assist				
Cruise control				
Cup holder in the centre of the dashboard				
DAB+ radio antenna integrated into right exterior mirror				
Dashboard with aluminium application				
Daytime running lights integrated into headlights	•			• •
Diesel tank 90 litre incl. 19L AdBlue tank				• •
Driver and passenger airbags	•	•		• •
Driver and passenger detection	•	•	•	• •
Driver's cab manual A/C	•	•	•	• •
ESP incl. ASR, Traction Plus, Hill Holder and Hill Descent Control	•	•	•	• •
Electrically adjustable and heated exterior mirrors incl. blind spot mirror and integrated turn indicator	•	•	•	• •
Exterior colour chassis white	•	•	•	• •
Fog lights incl. cornering light			•	• •
Front-wheel drive			•	• •
GRP lightweight leaf spring				• •
Height and tilt adjustment and double armrests for driver and passenger seat				
Leather steering wheel and gear knob withleather sleeve				
Padded double armrests, fabric cover Painted front bumper in body colour incl. black skid plate				
Preparation for radio system incl. loudspeakers in the driver's cabin				
Right-hand drive with exhaust on the left side				
Steering wheel with control elements				
Trailer Stability Assist		•		• •
Tyre inflation kit and towing eye	•	•	•	• •
Widened rear axle		•	•	• •
Winter tyres M+S Camping (with snowflake)	•	•	•	• •
Exterior features				
Dethleffs Exclusive rear light carrier with ShapeLine LED taillights, 3rd brake light integrated in rear spoiler and retracted rear wall	•	•		• •
70 cm wide habitation door				• •
Bedroom window right and left	•	•	•	• •
Double-glazed flush-fitting windows with blackout & mosquito protection		•	•	• •
EPS insulation	•	•	•	• •
Even Iso-Protect comfort floor in the living area without landings	•	•	•	• •
Exterior design GT (rear light carrier with black diffuser, extended stickers, "red" skid plate)	•	• •	•	• •
Floor thickness: 49 mm, side wall thickness: 34mm and roof thickness: 35 mm		•	•	• •
Flyscreen habitation door GRP roof	•	• (•	• •
Habitation access with comfortable coupe entrance	•	• •	•	• •
Habitation access with comfortable, wide, electric step		•	•	• •
Habitation door with window incl. blackout and central locking (incl. cab door)	•	•	•	• •
Lifetime Smart construction technology: rot-free floor construction with no wood inserts, with GRP cladding on the underslung and roof	•	•	•	• •

Standard equipment	T 6617 EB	T 6817 EB	T 6877	T 7057 EB	T 7057 DBL	T 7057 EBL
Opening window in T-hood					•	•
Panorama skylight 70 x 50 cm in the living area Pear gazage, two gazage door/batches with enchand exerction, rear lowering (150 kg surface lead), heated with larbing rails						
Rear garage: two garage door/hatches with one-hand operation, rear lowering (150 kg surface load), heated, with lashing rails, illuminated, 1 x 230 V socket						
Side panels and rear panel made of resistant high-gloss GRP with smooth, shiny surface						•
Exterior design						
Exterior body painted in white					•	
Interior design						
-						
Upholstery Saros Wood décor Ashton						
	Ť	Ť	Ť	Ť	Ť	
Textile equipment						
Rear beds with ergonomic wooden slatted frames and 150 mm thick 7-zone premium mattresses made of climate-regulating material	•	•	•	•	•	•
Furniture layouts						
AirPlus overhead locker rear ventilation to avoid condensation	•	•	•	•	•	•
Comfortable lounge seating group with 2 folding seats incl. 3-point belts incl. Isofix and free-standing, rigid table base	_	-	-	_		
Cosy L-shaped seating group with free-standing, lowerable table base and 2 integrated 3-point belts	•	•	•	•	_	_
Double bed high in the rear, transverse	_	-		_	_	_
Floor-to-ceiling closet with pull-out step for convenient access to the bed	_	_	•	_	_	_
Floor-to-ceiling wooden sliding door to the bedroom	_	_	_			
Front hood extension with plenty of storage space and two practical tensioning nets each on the right and left					•	
Height-adjustable double bed	_	_	_			_
High-level single beds incl. comfortable access via steps			_		_	
Modern entrance shelf with practical storage compartments and tension straps Multifunctional storage space underneath the double bed incl. wardrobe, accessible from inside and outside, illuminated, bed frame adjustable	_	_	•	_	_	_
Option to convert single bed to double bed			_		_	
Overhead locker doors with soft-close function	•	•	•	•	•	•
Overhead lockers in the rear area			_		_	•
Two practical tension nets under the overhead locker in the rear bed	•	•	•		•	•
Two practical tension nets under the overhead locker in the rear bed		•			•	•
Wardrobe to the left and right of the queen-size bed Kitchen	i	_	_	i	•	_
Fridge (137 l)	•	•			•	-
Gourmet kitchen: two-ring hob, large drawers, cutlery tray, bin and generous worktop						
Kitchen backsplash with spice rule	•	•	•	•	•	•
MultiFlex rail system incl. hooks (further accessories via Dethleffs Original Accessories)					•	•
Oven in the kitchen floor units	_	•	•	•	-	_
Oven in the kitchen floor units		_	_	_	•	•
Bathroom						
Equipped with cabinets, storage compartments, large mirrors, toothbrush mug and toilet paper holder						
Large bathroom with separate shower and toilet with locking door to the lounge	_	_	_	•	•	•
Shower grate						
Swiveling bathroom wall for optimal use of space	•	_	_	_	_	_
Multimedia						
Flat-screen TV bracket	•	•	•	•	•	•
Pre-wiring for first rear view camera						
Pre-wiring for satellite system	•	•	•	•	•	•
Heating						
Gas hot air heating 6kW with 1.8kW electric heating element and hot water boiler incl. digital control panel	•	•	•	•	•	•
Heating in the seating unit for optimum heat distribution, built-in	•	•		•	•	•
Air Conditioning						

Standard equipment	T 6617 EB	T 6817 EB	T 6877	T 7057 EB	T 7057 DBL	T 7057 EBL
Pre-wiring for roof A/C	•	•				
Electrical installation						
Automatic switch-on/disconnect for starter battery, leisure battery and refrigerator	•	•	•	•	•	•
Awning light 12 V	•	•	•	•	•	•
Electric block with integrated overvoltage protection and separate ground fault circuit breaker						
Functional lighting (surface-mounted and recessed spotlights)		•	•	•		
LED lighting throughout the vehicle		•	•	•		
Leisure battery AGM, 95 Ah						
Light Moments: Clad seat chest side with indirect lighting					_	_
Light Moments: Entrance segment with indirect lighting	_					
Light Moments: Indirect ambient lighting above the overhead lockers						
Light Moments: Indirect lighting in the bathroom with illuminated shower panel	_					
Light Moments: Indirect wall surface ambient lighting						
Light Moments: illuminated kitchen splashback						
Number of sockets 1x 12V, 8x 230V, 4x USB						
On-board control panel						
Pre-wiring for solar						
Spotlights in the roof lining above the habitation door	•	•	•	•		
Water supply						
Fresh water tank in insulated and heated area	•	•	•	•	•	•
Insulated waste water tank						
Submersible pump	•	•	•	•	•	•
Gas supply						
Storage space for 2 gas bottles with a filling weight of 11 kg each, with simplified access	•	•	•	•		•
Safety						
Smoke detector	•	•	•	•	•	•

PACKAGES TREND T LOW PROFILE

Package	х	Package X (awning 4.0m) (13734)	х	One One	One One	One One	Package Two (awning 3.5m) (13733)	Two	Two
Integrated single-lens rear view camera	х	Х	Х	Х	х	Х	х	Х	Х
Omnistor Cassette awning 3.5 m (manual)	х			х			х		
Omnistor cassette awning 4.0 m (manual)		Х			х			х	
Omnistor cassette awning 4.5 m (manual)			х			х			Х
Flat-screen TV bracket				х	х	х	х	х	Х
Automatic HD satellite system 65 Twin				х	х	х	х	х	Х
Flat screen 22" HD TV				х	х	х			
Flat screen 32" HD TV							Х	Х	Х
Additional weight (kg)*	29.8	35	39	46.3	51.5	55.5	49.3	54.5	58.5

Package	Winter Comfort Package ALDE T (13736)	Winter Comfort Package ALDE T (13736)	Winter Comfort Package ALDE T (13736)
Switch for water pump	Х	Х	X
Insulated under-floor pipes	Х	Х	x
Insulated waste water tank	х	х	x
Waste water tank and pipes electrically heated	Х	Х	x
Hot-water carpet for the driver's cab	Х	Х	x
Hot-water heating with boiler, automatic drain valve and shut-off valve for the sleeping area and digital control panel	Х	х	
XPS insulation	Х		
XPS insulation		Х	
Hot-water heating with boiler, automatic drain valve and shut-off valve for the sleeping area and digital control panel			х
XPS insulation			х
Additional weight (kg)*	65.7	67.2	69.2



The factory installation of optional equipment increases the actual mass of the vehicle and reduces the pay-mass. The additional weight indicated for packages and optional equipment shows the additional weight compared to the standard equipment of the respective model or layout. The total weight of the selected optional equipment must not exceed the manufacturer-specified mass for

Package	Winter Comfort Package hot air heating (13735)	Winter Comfort Package hot air heating (13735)	Winter Comfort Package hot air heating (13735)
Switch for water pump	Х	Х	Х
Insulated under-floor pipes	Х	Х	х
Insulated waste water tank	Х	Х	х
Waste water tank and pipes electrically heated	Х	Х	х
Gas hot air heating 6kW with 1.8kW electric heating element and hot water boiler incl. digital control panel	Х	Х	х
XPS insulation	Х		
XPS insulation		Х	
XPS insulation			Х
Additional weight (kg)*	23.2	24.7	25.7

Chassis Package (14476)

Automatic cab air conditioning, digital speedometer with 7" instrument cluster and wireless phone charger in the centre console Electric parking brake

Full LED low beam

Additional weight (kg)* -9.1

Assistance Package Fiat (14477)

Rain and light sensor with automatic dimming Emergency Brake Assist with pedestrian detection Lane Keep Assist

Traffic Sign Assist

Attention Assist

Intelligent speed assistant

Additional weight (kg)* 0.5

△ Not known at the time of publication



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Optional equipment*	Included in package	Additional weight (kg)*	Code	T 6617 EB	T 6817 EB	T 6877	T 7057 EB	T 7057 DBL	T 7057 EBL
Fiat chassis									
Fiat Ducato Light low platform (3,499 kg), MultiJet 140 (2.2 l / 103 kW / 140 hp), 8-speed torque converter automatic transmission	_	60	140A	0	0	0	0	0	0
Fiat Ducato Light low platform (3,499 kg), MultiJet 180 (2.2 l / 132 kW / 180 hp), 8-speed torque converter automatic transmission	-	60	180A	0	0	0	0	0	0
Fiat Ducato Maxi low platform (4,250 kg), MultiJet 180 (2.2 l $/$ 132 kW $/$ 180 hp), 8-speed torque converter automatic transmission	_	60	M180A	_	_	_	0	0	0
Weight upgrade									
Weight upgrade 3,650 kg	_	0	10769	0	0	0	0	0	0
Fiat chassis features									
Additional seat ⁸⁾	_	14.5	435	_	_	0	0	_	_
Rear corner steadies (2 pieces)	_	6	390	0	0	0	0	0	0
Tow bar (check permissible gross towing weight for trailer operation)	_	62	273	0	_	_	_	_	_
Tow bar (check permissible gross towing weight for trailer operation)	_	65	273	_	0	0	_	_	_
Tow bar (check permissible gross towing weight for trailer operation)	_	66	273	_	_	_	0	0	0
Exterior features									
Bike rack for 3 bikes (lowerable)	_	20.7	7482	0	0	0	0	0	0
Bike rack for 3 bikes (rear)	_	10.5	938	0	0	0	0	0	0
Double floor in rear garage	_	10	1890	0	_	_	_	_	_
Double floor in rear garage	_	12	1890	_	0	_	0	0	0
Double floor in rear garage	_	13	1890	_	_	0	_	_	_
Roof vent with fan	_	1.5	7507	0	0	0	0	0	0
Interior design									
Upholstery Heron (partial textile-leather)	_	0	13726	0	0	0	0	0	0
Upholstery Yoko	_	0	13725	0	0	0	0	0	0
Textile equipment									
Carpet, loose	_	5.4	851	0	_	_		_	
Carpet, loose	_	5.9	851		0	_	_	_	_
Carpet, loose	_	5.3	851	_	_	0	_	_	_
Carpet, loose	_	6.8	851	_	_	_	0	_	_
Carpet, loose	_	8.3	851	_	_	_	_	0	_
Carpet, loose	_	7.3	851	_	_	_	_	_	0
Furniture layouts									
Bed convert for seating lounge transverse	-	5.5	1944	-	_	0		_	
Bed convert for seating lounge transverse	_	7	1944	_	0	_	_	_	_
Bed convert for seating lounge transverse	_	8	1944	_	_	_	0	_	_
Bed convert for seating lounge transverse	_	5	1944	_	_	_	_	0	0
Electric pull-down bed across the seating unit 11)	_	65	13738	_	0	_	0	_	_
Electric pull-down bed across the seating unit 11)	_	68	13738	_	_	0	_	_	_
Electric pull-down bed across the seating unit 11)	_	71	13738	_	_	_	_	0	0
Electric single pull-down bed above the seating area ¹¹⁾	_	45	13738	0	_	_	_	_	_
ISOFIX child seat bracket for third and fourth seat facing direction of travel	_	4	8125	0	0	0	0	_	_
Low single-beds for comfortable access and high headroom	_	-13	510	0	0	_	_	_	-



The factory installation of optional equipment increases the actual mass of the vehicle and reduces the pay-mass. The additional weight indicated for packages and optional equipment shows the additional weight compared to the standard equipment of the respective model or layout. The total weight of the selected optional equipment must not exceed the manufacturer-specified mass for optional equipment shown in the model overviews. This is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. Detailed information and

explanations on the subject of weight can be found in the Legal information section. An increase of load capacity increases the manufacturer-specified mass for optional equipment. The increase results from the higher pay-mass due to the alternative chassis. The increased tare weight of the alternative chassis and, in particular, the weight for any mandatory heavier engine variants (e.g. 180 hp) must be deducted from this. For a more detailed description of all mandatory technical dependencies, please refer to the explanations on the footnotes. footnotes.

Optional equipment*	Included in package	Additional weight (kg)*	Code	T 6617 EB	T 6817 EB	T 6877	T 7057 EB	T 7057 DBL	T 7057 EBL
Low single-beds for comfortable access and high headroom	_	-10.5	510	_	_	_	0	_	0
Makeshift bed	_	7	339	0	_	_	_	_	_
Bathroom									
Window in bathroom	_	5	372	-	0	0	0	0	0
Multimedia									
Dethleffs Naviceiver incl. DAB+, truck navigation, wireless Apple CarPlay and Android Auto	_	3.65	9582	0	0	0	0	0	0
Second rear view camera in rear moulding	_	1	11541	0	0	0	0	0	0
Heating									
Floor heating electric (partial) ¹³⁾	-	5	763	0	0	0	0	0	0
Hot-water carpet for the driver's cab ¹²⁾	_	3.5	6709	0	0	0	0	0	0
Hot-water floor heating 12)	_	11	1603	0	0	0	0	0	0
Hot-water heating with boiler, automatic drain valve and shut-off valve for the sleeping area and digital control panel	_	40	761	0	0	0	_	_	_
Hot-water heating with boiler, automatic drain valve and shut-off valve for the sleeping area and digital control panel	_	41	761	_	-	_	0	0	0
Electrical installation									
2nd Leisure battery Dual Battery System (Lithium), 140 Ah ⁶⁾	_	19	13968	0	0	0	0	0	0
Second leisure battery AGM, 95 Ah ⁶⁾	_	27	830	0	0	0	0	0	0
Solar power system 100 watt	_	12.6	922	0	0	0	0	0	0
Water supply									
Outdoor shower (cold water)	_	0.5	793	0	0	0	0	0	0
Switch for water pump	_	0.2	397	0	0	0	0	0	0
Gas supply									
Automatic gas cylinder switchover incl. crash sensor, EisEx and gas filter	_	2.5	1577	0	0	0	0	0	0
Outdoor gas socket gas pressure 30 mbar	_	1.3	878				0	0	0
Safety									
2 kg fire extinguisher	-	4	1878	0	0	0	0	0	0
Safe	_	4.7	13739	0	0	0	0	0	0
Packages									
Assistance Package Fiat	_	0.5	14477	0	0	0	0	0	0
Chassis Package	_	-9.1	14476	0	0	0	0	0	0
Package One (awning 3.5m)	_	46.3	13732	0	_	_	_	_	_
Package One (awning 4.0m)	_	51.5	13732	_	0	0	_	_	_
Package One (awning 4.5m)	_	55.5	13732	_	_	_	0	0	0
Package Two (awning 3.5m)	_	49.3	13733	0	_	_	_	_	_
Package Two (awning 4.0m)	_	54.5	13733	_	0	0	_	_	_
Package Two (awning 4.5m)	_	58.5	13733	_	_	_	0	0	0
Package X (awning 3.5m)	_	29.8	13734	0	_	_	_	_	_
Package X (awning 4.0m)	_	35	13734	_	0	0	_	_	_
Package X (awning 4.5m)	_	39	13734	_	_	_	0	0	0
Winter Comfort Package ALDE T	_	65.7	13736	0	_	_	_	_	_
Winter Comfort Package ALDE T	_	67.2	13736	_	0	0	_	_	_



The factory installation of optional equipment increases the actual mass of the vehicle and reduces the pay-mass. The additional weight indicated for packages and optional equipment shows the additional weight compared to the standard equipment of the respective model or layout. The total weight of the selected optional equipment must not exceed the manufacturer-specified mass for actional equipment change in the model programs. This is a calculated to the contract of the selected optional equipment change in the model programs. This is a calculated to the contract of the selected optional equipment in the model programs. optional equipment shown in the model overviews. This is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. Detailed information and

Optional equipment*	Included in package	Additional weight (kg)*	Code	T 6617 EB	T 6817 EB	T 6877	T 7057 EB	T 7057 DBL	T 7057 EBL
Winter Comfort Package ALDE T	_	69.2	13736	_	_	_	0	0	0
Winter Comfort Package hot air heating	_	23.2	13735	0	_	_	_	_	_
Winter Comfort Package hot air heating	_	24.7	13735	_	0	0	_	_	_
Winter Comfort Package hot air heating	_	25.7	13735	_	_	_	0	0	0
Miscellaneous									
Registration documents (CoC papers)	_	0	15152	*	*	*	*	•	*

O Optional equipment — Not possible Standard equipment lack Mandatory Δ Not known at the time of publication



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Trend I A Class



The bestseller in the Dethleffs model programme has been completely revised: Modern design, extensive standard equipment and practical new functions make the Trend the undisputed price/performance winner. A special comfort feature is the stepless IsoProtect living area floor, which extends from the driver's cab to the bathroom. With the large pull-down bed in the driver's cab, there are always two additional, comfortable sleeping berths on board the Trend Integrated as standard, which do not take up any space during the day.

Technical info	
Overall length, approx.	670 - 740 cm
Overall width, approx.	233 cm
Overall height, approx.	300 cm
Headroom in living area, approx.	205 cm

Maximum values partly not possible for all models or only in connection with certain options.

Upholstery



+ Upholstery Saros



+ Upholstery Yoko



+ Upholstery Heron (partial textileleather) O

Plus factors

- Lifetime Smart superstructure with wood-free, GRPclad underbody
- Exclusive rear design with top-entry rear wall,
 ShapeLine LED tail lights and 3rd brake light integrated into the rear spoiler
- + Large rear garage can be loaded on both sides, onehand operation of the garage doors, lighting, 230 V socket and sturdy lashing rails
- + 70 cm wide habitation door with convenient coupe entrance
- + Level Iso-Protect comfort flooring in the living area without landings or steps
- New overhead locker concept with handleless fronts and large storage volume incl. AirPlus overhead locker rear ventilation
- + Pull-down bed in the cab as standard
- + Sleeping area: Outstanding sleeping comfort with 150 mm thick Evopore cold foam mattresses

Wood décor



+ Wood décor Ashton

O optionally available



















Trend I A Class Technical info







Trend I A Class		I 6617 EB	I 6817 EB	I 6877
Standard chassis		Fiat Ducato Light Low Platform	Fiat Ducato Light Low Platform	Fiat Ducato Light Low Platform
Emission standards		Euro 6e	Euro 6e	Euro 6e
Overall length, approx.	cm	670	699	699
Overall width, approx.	cm	233	233	233
Overall height, approx.	cm	300 1)	300 1)	300 ¹⁾
Headroom in living area, approx.	cm	205	205	205
Towable load braked/unbraked	kg	2000 / 750	2000 / 750	2000 / 750
Wheelbase, approx.	mm	3800	3800	3800
Bed dimension: Front bed, L x W, approx.	cm	196 x 150	196 x 150	196 x 150
Bed dimension: Central / middle bed, L X W, approx.	cm			210 x 118 - 80 O
Bed dimension: Rear bed, L x W, approx.	cm	212 x 80 / 201 x 80 / 211 x 144	207 x 80 / 194 x 80 / 211 x 192	212 x 162
Sleeping berths standard / max.		4	4	4/50
Standard engine		140 MultiJet 3	140 MultiJet 3	140 MultiJet 3
kW (bhp)		103 (140)	103 (140)	103 (140)
Mass in running order (+/-5%)*	kg	2912 (2766 to 3058)*	2931 (2784 to 3078)*	2974 (2825 to 3123)*
Manufacturer-specified mass for optional equipment*	kg	255	233	190
Technically permissible maximum laden mass*	kg	3499	3499	3499
Permitted number of seats (including driver)*		4	4	4 - 5 0
Refrigerator volume (thereof freezer), approx.	I	137 (15)	137 (15)	137 (15)
Waste water tank, approx.	1	90	90	90
Fresh water tank capacity, total/ Fresh water tank capacity at driving	g I	116 / 20	116 / 20	116 / 20
Measurement storage opening left (W x H)	cm	40 x 75 O / 40 x 110	85 x 65 O / 85 x 110	85 x 110
Measurement storage opening right (W x H)	cm	75 x 75 O / 75 x 110	85 x 65 O / 85 x 110	85 x 110



The specified mass in running order is a default value defined in the type-approval procedure. Due to manufacturing tolerances, the actual weighed mass in running order may deviate from the value stated above. Deviations of up to \pm 5 % of the mass in running order are legally permissible and possible. The permissible range in kilograms is given in brackets after the mass in running order. The manufacturer-specified mass for optional equipment is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. 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 Dethleffs. The real weight of your vehicle ex works can only be determined when it is

Trend I A Class Technical info







Trend I A Class		I 7057 EB	I 7057 DBL	I 7057 EBL
Standard chassis		Fiat Ducato Light Low Platform	Fiat Ducato Light Low Platform	Fiat Ducato Light Low Platform
Emission standards		Euro 6e	Euro 6e	Euro 6e
Overall length, approx.	cm	740	740	740
Overall width, approx.	cm	233	233	233
Overall height, approx.	cm	300 1)	300 1)	300 1)
Headroom in living area, approx.	cm	205	205	205
Towable load braked/unbraked	kg	2000 / 750	2000 / 750	2000 / 750
Wheelbase, approx.	mm	4035	4035	4035
Bed dimension: Front bed, L x W, approx.	cm	196 x 150	196 x 150	196 x 150
Bed dimension: Central / middle bed, L X W, approx.	cm	210 x 118 - 80 O		
Bed dimension: Rear bed, L x W, approx.	cm	214 x 80 / 212 x 80 / 211 x 201	195 x 150	211 x 80 / 207 x 80 / 211 x 198
Sleeping berths standard / max.		4/50	4	4
Standard engine		140 MultiJet 3	140 MultiJet 3	140 MultiJet 3
kW (bhp)		103 (140)	103 (140)	103 (140)
Mass in running order (+/-5%)*	kg	3061 (2908 to 3214)*	3055 (2902 to 3208)*	3043 (2891 to 3195)*
Manufacturer-specified mass for optional equipment*	kg	99	105	117
Technically permissible maximum laden mass*	kg	3499	3499	3499
Permitted number of seats (including driver)*		4 - 5 🔿	4	4
Refrigerator volume (thereof freezer), approx.	I	137 (15) / 137 (15) 〇	137 (15) / 137 (15) 🔿	137 (15) / 137 (15) 🔾
Waste water tank, approx.	1	90	90	90
Fresh water tank capacity, total/ Fresh water tank capacity at drivin filling	g I	116 / 20	116 / 20	116 / 20
Measurement storage opening left (W x H)	cm	90 x 75 O / 90 x 110	90 x 110	90 x 75 O / 90 x 110
Measurement storage opening right (W x H)	cm	90 x 75 O / 90 x 110	90 x 110	90 x 75 O / 90 x 110

O Optional equipment ─ Not possible ● Standard equipment ◆ Mandatory △ Not known at the time of publication



The specified mass in running order is a default value defined in the type-approval procedure. Due to manufacturing tolerances, the actual weighed mass in running order may deviate from the value stated above. Deviations of up to \pm 5 % of the mass in running order are legally permissible and possible. The permissible range in kilograms is given in brackets after the mass in running order. The manufacturer-specified mass for optional equipment is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. 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 Dethleffs. The real weight of your vehicle ex works can only be determined when it is

Standard equipment	I 6617 EB	I 6817 EB	1 6877	17057 EB	17057 DBL
Fiat chassis					
Alloy wheel Fiat 16 "	•	•	•	•	• •
Fiat Ducato Light low platform (3,499 kg), MultiJet 140 (2.2 l / 103 kW / 140 hp), 6-speed manual transmission					• •
Right-hand drive chassis		•	•		• •
Fiat chassis features					
ABS (anti-lock braking system) / EBD (electronic brakeforce distribution)					• •
Anti-theft device					
Automatic Brake Assist after a collision	•	•	•	•	• •
Captain seats: integrated headrests, two armrests, swivel function					• •
Chassis in right-hand drive version	•	•	•	•	• •
Crosswind Assist					• •
Cruise control	•	•	•	•	• •
Cup holder in the centre of the dashboard					• •
Dashboard with aluminium application	•	•	•	•	• •
Diesel tank 90 litre incl. 19L AdBlue tank					• •
Driver and passenger airbags	•	•	•		• •
Driver and passenger detection	•				• •
Driver's cab manual A/C	•	•	•		• •
ESP incl. ASR, Traction Plus, Hill Holder and Hill Descent Control	•				• •
Front-wheel drive	•		•		• •
GRP lightweight leaf spring					• •
Height and tilt adjustable incl. two padded armrests for the driver and front passenger seat	•	•	•	•	• •
Leather steering wheel and gear knob withleather sleeve					• •
Low-vibration coach-style exterior mirrors that can be heated and adjusted electrically (two-piece)	•	•	•	•	• •
Pleated blinds in the windscreen and side windows of the drive's cab for the best insulation and privacy					• •
Right-hand drive with exhaust on the left side	•	•	•	•	• •
Steering wheel with control elements					• •
Trailer Stability Assist	•	•	•	•	• •
Tyre inflation kit and towing eye					•
Widened rear axle	•	•	•		• •
Winter tyres M+S Camping (with snowflake)	•	•	•	•	• •
Exterior features					
Dethleffs Exclusive rear light carrier with ShapeLine LED taillights, 3rd brake light integrated in rear spoiler and retracted rear wall	•		•		• •
70 cm wide habitation door					• •
Bedroom window right and left	•				• •
Double-glazed flush-fitting windows with blackout & mosquito protection	•	•	•	•	• •
Driver's cab door left					• •
EPS insulation	•	•	•	•	• •
Even Iso-Protect comfort floor in the living area without landings					• •
Exterior design GT (rear light moulding with black diffuser, extended stickers, skidplate "red")	•	•	•	•	• •
Floor thickness: 49 mm, side wall thickness: 34mm and roof thickness: 35 mm					•
Flyscreen habitation door	•	•	•	•	• •
GRP roof					•
Habitation access with comfortable coupe entrance	•	•	•	•	• •
Habitation access with comfortable, wide, electric step					•
Habitation door with window incl. blackout and central locking (incl. cab door)	•	•	•	•	• •
Lifetime Smart construction technology: rot-free floor construction with no wood inserts, with GRP cladding on the underslung and roof	•	•	•	•	• •
Panoramic skylight 40x40 cm with flyscreen and blackout blinds above the pull-down bed	•	•	•	•	• •
Panoramic skylight 75x105 cm in the lounge					•
Rear garage: two garage door/hatches with one-hand operation, rear lowering (150 kg surface load), heated, with lashing rails, illuminated, 1 x 230 V socket	•	•	•	•	• •

Standard equipment	I 6617 EB	I 6817 EB	1 6877	I 7057 EB	1 7057 DBL	I 7057 EBL
Exterior body painted in white	•	•	•	•	•	•
Interior design						
Upholstery Saros			•		•	•
Wood décor Ashton	•	•	•	•	•	•
Textile equipment						
Rear beds with ergonomic wooden slatted frames and 150 mm thick 7-zone premium mattresses made of climate-regulating material	•	•	•	•	•	•
Furniture layouts						
AirPlus overhead locker rear ventilation to avoid condensation	•	•	•	•	•	•
Comfortable lounge seating group with 2 folding seats incl. 3-point belts incl. Isofix and free-standing, rigid table base	_	_	_	_		•
Cosy L-shaped seating group with free-standing, lowerable table base and 2 integrated 3-point belts	•	•	•	•	-	_
Double bed high in the rear, transverse	_	_		_	_	_
Floor-to-ceiling closet with pull-out step for convenient access to the bed	_	_	•	_	_	_
Floor-to-ceiling wooden sliding door to the bedroom	-	_	_			
Height-adjustable double bed	_	_	_	_	•	_
High-level single beds incl. comfortable access via steps			_		-	
Manual pull-down bed in the driver's cab		•	•	•	•	•
Modern entrance shelf with practical storage compartments and tension straps	_					
Multifunctional storage space underneath the double bed incl. wardrobe, accessible from inside and outside, illuminated, bed frame adjustable	_	_	•	_	_	_
Option to convert single bed to double bed			_		_	
Overhead locker doors with soft-close function		•		•		
Overhead lockers in the rear area						
Two practical tension nets under the overhead locker in the rear bed Two practical tension nets under the overhead locker in the rear bed						
Wardrobe to the left and right of the queen-size bed						
Kitchen					Ť	
Fridge (137 l)						
Gourmet kitchen: two-ring hob, large drawers, cutlery tray, bin and generous worktop Kitchen backsplash with spice rule						
MultiFlex rail system incl. hooks (further accessories via Dethleffs Original Accessories)						
Oven in the kitchen floor units	_	•	•	•	_	_
Oven in the kitchen floor units Bathroom	•	_	-	-	•	•
Equipped with cabinets, storage compartments, large mirrors, toothbrush mug and toilet paper holder						
Large bathroom with separate shower and toilet with locking door to the lounge						
Shower grate						
Swiveling bathroom wall for optimal use of space	•	_	_	_	_	_
Multimedia						
DAB+ radio antenna mounted on the roof		_	_			_
Flat-screen TV bracket						
Pre-wiring for first rear view camera						
Pre-wiring for satellite system		•	•	•		•
Preparation for radio system incl. sound package in the driver's cabin		•		•	•	•
Heating						
Gas hot air heating 6kW with 1.8kW electric heating element and hot water boiler incl. digital control panel						
Heating in the seating unit for optimum heat distribution, built-in						
Air Conditioning						
Pre-wiring for roof A/C	•	•	•	•	•	•
Electrical installation						
Automatic switch-on/disconnect for starter battery, leisure battery and refrigerator			•	•	•	•
Awning light 12 V						

Standard equipment	1 6617 EB	I 6817 EB	1 6877	I 7057 EB	I 7057 DBL	I 7057 EBL
Electric block with integrated overvoltage protection and separate ground fault circuit breaker	•	•	•			
Functional lighting (surface-mounted and recessed spotlights)			•	•		
LED lighting throughout the vehicle						
Leisure battery AGM, 95 Ah		•	•			
Light Moments: Clad seat chest side with indirect lighting					_	_
Light Moments: Entrance segment with indirect lighting	_					
Light Moments: Indirect ambient lighting above the overhead lockers	•	•	•	•		
Light Moments: Indirect lighting in the bathroom with illuminated shower panel	_					
Light Moments: Indirect wall surface ambient lighting						
Light Moments: illuminated kitchen splashback						
Number of sockets 1x 12V, 7x 230V, 4x USB	•	•	•	•		
On-board control panel						
Pre-wiring for solar	•	•	•	•		
Spotlights in the roof lining above the habitation door						
Water supply						
Fresh water tank in insulated and heated area	•	•	•	•		•
Insulated waste water tank	•	•	•	•		
Submersible pump						
Gas supply						
Storage space for 2 gas bottles with a filling weight of 11 kg each, with simplified access	•	•	•	•	•	•
Safety						
Smoke detector	•	•	•	•	•	•

PACKAGES TREND I A CLASS

Package	Package X (awning 4.0m) (13734)	х	х	Package One (awning 4.0m) (13732)	One	Package One (awning 5.0m) (13732)	Two	Two	Two
Integrated single-lens rear view camera	х	Х	х	Х	Х	Х	Х	Х	Х
Omnistor cassette awning 4.0 m (manual)	х			х			х		
Omnistor cassette awning 4.5 m (manual)		х			х			х	
Omnistor cassette awning 5.0 m (manual)			х			Х			Х
Flat-screen TV bracket				х	х	х	х	х	х
Automatic HD satellite system 65 Twin				х	х	Х	х	Х	х
Flat screen 22" HD TV				х	х	х			
Flat screen 32" HD TV							х	Х	Х
Additional weight (kg)*	35	39	41	51.5	55.5	57.5	54.5	58.5	60.5

Package	Winter Comfort Package ALDE (13736)	Winter Comfort Package ALDE (13736)	Winter Comfort Package ALDE (13736)
Switch for water pump	Х	Х	X
Insulated under-floor pipes	Х	х	X
Insulated waste water tank	х	х	x
Waste water tank and pipes electrically heated	Х	Х	x
Hot-water carpet for the driver's cab	Х	Х	x
Hot-water heating with boiler, automatic drain valve and shut-off valve for the sleeping area and digital control panel	Х	х	
XPS insulation	Х		
XPS insulation		Х	
Hot-water heating with boiler, automatic drain valve and shut-off valve for the sleeping area and digital control panel			х
XPS insulation			Х
Additional weight (kg)*	66.7	68.7	75.7



The factory installation of optional equipment increases the actual mass of the vehicle and reduces the pay-mass. The additional weight indicated for packages and optional equipment shows the additional weight compared to the standard equipment of the respective model or layout. The total weight of the selected optional equipment must not exceed the manufacturer-specified mass for

Package	Winter Comfort Package hot air heating (13735)	Winter Comfort Package hot air heating (13735)	Winter Comfort Package hot air heating (13735)
Switch for water pump	Х	Х	Х
Insulated under-floor pipes	Х	Х	Х
Insulated waste water tank	Х	Х	Х
Waste water tank and pipes electrically heated	Х	Х	Х
Gas hot air heating 6kW with 1.8kW electric heating element and hot water boiler incl. digital control panel	Х	х	Х
XPS insulation	Х		
XPS insulation		Х	
XPS insulation			Х
Additional weight (kg)*	24.2	26.2	27.2

Chassis Package (14582)

Automatic cab air conditioning, digital speedometer with 7" instrument cluster and wireless phone charger in the centre console Electric parking brake

LED daytime running lights

Additional weight (kg)* -8.1

△ Not known at the time of publication



The factory installation of optional equipment increases the actual mass of the vehicle and reduces the pay-mass. The additional weight indicated for packages and optional equipment shows the additional weight compared to the standard equipment of the respective model or layout. The total weight of the selected optional equipment must not exceed the manufacturer-specified mass for

Optional equipment*	Included in package	Additional weight (kg)*	Code	I 6617 EB	I 6817 EB	1 6877	I 7057 EB	1 7057 DBL	1 7057 EBL
Fiat chassis									
Fiat Ducato Light low platform (3,499 kg), MultiJet 140 (2.2 l / 103 kW / 140 hp), 8-speed torque converter automatic transmission	_	60	140A	0	0	0	0	0	0
Fiat Ducato Light low platform (3,499 kg), MultiJet 180 (2.2 l / 132 kW / 180 hp), 8-speed torque converter automatic transmission	_	60	180A	0	0	0	0	0	0
Fiat Ducato Maxi low platform (4,250 kg), MultiJet 180 (2.2 l / 132 kW / 180 hp), 8-speed torque converter automatic transmission	_	60	M180A	0	0	0	0	0	0
Weight upgrade									
Weight upgrade 3,650 kg	_	0	10769	0	0	0	0	0	0
Fiat chassis features									
Additional seat ⁸⁾	_	14.5	435	_	_	0	0	_	_
Rear corner steadies (2 pieces)	_	6	390	0	0	0	0	0	0
Reinforced spring for front axle	_	3.75	1889	0	0	0	0	0	0
Tow bar (check permissible gross towing weight for trailer operation)	_	62	273	0	_	_	_	_	_
Tow bar (check permissible gross towing weight for trailer operation)	_	65	273	_	0	0	_	_	_
Tow bar (check permissible gross towing weight for trailer operation)	_	66	273	_	_	_	0	0	0
Exterior features									
Bike rack for 3 bikes (lowerable)	_	20.7	7482	0	0	0	0	0	0
Bike rack for 3 bikes (rear)	_	10.5	938	0	0	0	0	0	0
Double floor in rear garage	_	10	1890	0	_	_	_	_	_
Double floor in rear garage	_	12	1890	_	_	_	0	0	0
Double floor in rear garage	_	13	1890	_	0	0	_	_	_
Roof vent with fan	_	1.5	7507	0	0	0	0	0	0
Interior design									
Upholstery Heron (partial textile-leather)	_	0	13726	0	0	0	0	0	0
Upholstery Yoko	_	0	13725	0	0	0	0	0	0
Textile equipment									
Carpet, loose	_	5.7	851	0	_	_	_	_	_
Carpet, loose	_	6.2	851	_	0	_	_	_	_
Carpet, loose	_	5.5	851	_	_	0	_	_	_
Carpet, loose	_	7.1	851	_	_	_	0	_	_
Carpet, loose	_	8.5	851	_	_	_	_	0	_
Carpet, loose	_	7.5	851	_	_	_	_	_	0
Furniture layouts									
Bed convert for seating lounge transverse	_	5.5	1944	_	_	0	=	=	_
Bed convert for seating lounge transverse	_	8	1944	_	_	_	0	_	_
ISOFIX child seat bracket for third and fourth seat facing direction of travel	_	4	8125	0	0	0	0	-	_
Low single-beds for comfortable access and high headroom	_	-13	510	0	0	_	_	_	_
Low single-beds for comfortable access and high headroom	_	-10.5	510	_	_	_	0	_	0
Bathroom									
Window in bathroom	_	5	372	_	0	0	0	0	0
Multimedia									



The factory installation of optional equipment increases the actual mass of the vehicle and reduces the pay-mass. The additional weight indicated for packages and optional equipment shows the additional weight compared to the standard equipment of the respective model or layout. The total weight of the selected optional equipment must not exceed the manufacturer-specified mass for actional equipment change in the model programs. This is a calculated to the contract of the selected optional equipment change in the model programs. This is a calculated to the contract of the selected optional equipment in the model programs. optional equipment shown in the model overviews. This is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. Detailed information and

Optional equipment*	Included in package	Additional weight (kg)*	Code	I 6617 EB	I 6817 EB	1 6877	I 7057 EB	17057 DBL	17057 EBL
Dethleffs Naviceiver incl. DAB+, truck navigation, wireless Apple CarPlay and Android Auto ⁵⁾	_	3.65	9582	0	0	0	0	0	0
Second rear view camera in rear moulding	_	1	11541	0	0	0	0	0	0
Heating									
Floor heating electric (partial) ¹³⁾	_	5	763	0	0	0	0	0	0
Hot-water carpet for the driver's cab ¹²⁾	_	3.5	6709	0	0	0	0	0	0
Hot-water floor heating 12)	_	11	1603	0	0	0	0	0	0
Hot-water heating with boiler, automatic drain valve and shut-off valve for the sleeping area and digital control panel	_	40	761	0	0	0	_	_	_
Hot-water heating with boiler, automatic drain valve and shut-off valve for the sleeping area and digital control panel	_	46	761	_	_	_	0	0	0
Electrical installation									
2nd Leisure battery Dual Battery System (Lithium), 140 Ah ⁶⁾	_	19	13968	0	0	0	0	0	0
Second leisure battery AGM, 95 Ah ⁶⁾	_	27	830	0	0	0	0	0	0
Solar power system 100 watt	_	12.6	922	0	0	0	0	0	0
Water supply									
Outdoor shower (cold water)	_	0.5	793	0	0	0	0	0	0
Switch for water pump	_	0.2	397	0	0	0	0	0	0
Gas supply									
Automatic gas cylinder switchover incl. crash sensor, EisEx and gas filter	_	2.5	1577	0	0	0	0	0	0
Outdoor gas socket gas pressure 30 mbar	_	1.3	878	0	0	0	0	0	0
Safety									
2 kg fire extinguisher	_	4	1878	0	0	0	0	0	0
Safe	_	4.7	13739	0	0	0	0	0	0
Packages									
Chassis Package	_	-8.1	14582	0	0	0	0	0	0
Package One (awning 4.0m)	_	51.5	13732	0	_	_	_	_	_
Package One (awning 4.5m)	_	55.5	13732	_	0	0	_	_	_
Package One (awning 5.0m)	_	57.5	13732	_	_	_	0	0	0
Package Two (awning 4.0m)	_	54.5	13733	0	_	_	_	_	_
Package Two (awning 4.5m)	_	58.5	13733	_	0	0	_	_	_
Package Two (awning 5.0m)	_	60.5	13733	_	_	_	0	0	0
Package X (awning 4.0m)	_	35	13734	0	_	_	_	_	_
Package X (awning 4.5m)	_	39	13734	_	0	0	_	_	_
Package X (awning 5.0m) Winter Comfort Package ALDE	_	41	13734	_			0	0	0
Winter Comfort Package ALDE Winter Comfort Package ALDE	_	66.7 68.7	13736 13736	0					
Winter Comfort Package ALDE Winter Comfort Package ALDE	_	75.7	13736	_			0	0	0
Winter Comfort Package Not air heating	_	24.2	13735	0	_	_	_	_	_
Winter Comfort Package hot air heating	_	26.2	13735	_	0	0		_	
Winter Comfort Package hot air heating	_	27.2	13735	_	_	_	0	0	0
Miscellaneous									
Registration documents (CoC papers)	-	0	15152	*	+	*	*	*	+

O Optional equipment — Not possible Standard equipment lack Mandatory Δ Not known at the time of publication



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Esprit A Class



The Esprit combines modern Nordic-style design with excellent top-class comfort. Its heatable double floor with frost-proof water installation makes it a winter-proof year-round companion. With a height of 26 cm, it offers usable additional storage space.

Technical info	
Overall length, approx.	779 cm
Overall width, approx.	232 cm
Overall height, approx.	298 cm
Headroom in living area, approx.	205 cm

Maximum values partly not possible for all models or only in connection with certain options.

Upholstery







+ Upholstery Nubia



+ Rubino real leather upholstery



+ Real leather individual O

Wood décor



+ Wood décor Noce Nagano

O optionally available

Plus factors

- 180 hp (136 kW) Multijet engine, 8-speed torque converter automatic transmission, automatic climate control, multifunction leather steering wheel and much more.
- + Ideal driving characteristics: Premium low platform chassis with 145 mm lowering and up to 4.5 t gross vehicle weight
- + Absolute winter resistance due to heated raised floor with installation laid frost-protected
- + Lifetime Plus superstructure technology with absolutely rot-proof and durable wall construction
- + Spacious rear garage, with doors on both sides, 250 kg surface load, anti-slip floor covering, fleece lining, lashing rails, lighting as well as one-hand operation and 2-point locking system
- + Gourmet kitchen with 3-burner stove, generous drawers with soft-close retraction and central locking, cutting board, apothecary pull-out, and much more.
- + Large, comfortable pull-down bed with 200 x 150 cm lying surface, high-quality cold foam mattress and wooden slatted frame. Electrically operated



























Esprit A Class Technical info









Esprit A Class		I 7150-2 EB	I 7150-2 EBL	I 7150-2 DBM	I 7150-2 DBL
Standard chassis		Fiat Ducato Maxi AL-KO Low Platform	Fiat Ducato Maxi AL-KO Low Platform	Fiat Ducato Maxi AL-KO Low Platform	Fiat Ducato Maxi AL-KO Low Platform
Emission standards		Euro VI-E	Euro VI-E	Euro VI-E	Euro VI-E
Overall length, approx.	cm	779	779	779	779
Overall width, approx.	cm	232	232	232	232
Overall height, approx.	cm	298 1)	298 1)	298 1)	298 ¹⁾
Headroom in living area, approx.	cm	205	205	205	205
Towable load braked/ unbraked	kg	1750 / 750	1750 / 750	1750 / 750	1750 / 750
Wheelbase, approx.	nm	4500	4500	4500	4500
Bed dimension: Front bed, L W, approx.	x cm	200 x 150	200 x 150	200 x 150	200 x 150
Bed dimension: Central / middle bed, L X W, approx.	cm	206 x 123 - 88 O		206 x 123 - 88 O	
Bed dimension: Rear bed, L W, approx.	x cm	215 x 80 / 220 x 80 / 210 x 200 - 193	215 x 80 / 220 x 80 / 210 x 200 - 193	200 x 160	200 x 160
Sleeping berths standard / max.		4/50	4	4 / 5 🔾	4
Standard engine		180 MultiJet 3 Power	180 MultiJet 3 Power	180 MultiJet 3 Power	180 MultiJet 3 Power
kW (bhp)		132 (180)	132 (180)	132 (180)	132 (180)
Mass in running order (+/-5%)*	kg	3528 (3352 to 3704)*	3610 (3430 to 3791)*	3530 (3354 to 3707)*	3561 (3383 to 3739)*
Manufacturer-specified mass for optional equipment*	s kg	369	297	367	346



The specified mass in running order is a default value defined in the type-approval procedure. Due to manufacturing tolerances, the actual weighed mass in running order may deviate from the value stated above. Deviations of up to $\pm\,5\,\%$ of the mass in running order are legally permissible and possible. The permissible range in kilograms is given in brackets after the mass in running order. The manufacturer-specified mass for optional equipment is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. 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 Dethleffs. The real weight of your vehicle ex works can only be determined when it is

weighed at the end of the line. If, in exceptional cases, the weighing shows that the actual load capacity falls below theminimum pay-mass despite limiting the optional equipment due to a permissible weight deviation, we will check together with your trade partner and you whether we should, for example, increase the load capacity of the vehicle, reduce the number of seats or remove optional equipment before delivering the vehicle. The technically permissible maximum laden mass of the vehicle and the technically permissible maximum mass on the axle must not be exceeded. Detailed information & explanations on the subject of weight and the configuration of the vehicle can be found in the section Legal information. For a more detailed description of all mandatory technical dependencies, please refer to the explanations on the footnotes.

Esprit A Class Technical info









Esprit A Class	l 7150-2 EB	I 7150-2 EBL	I 7150-2 DBM	I 7150-2 DBL
Technically permissible maximum laden mass* kg	4250	4250	4250	4250
Permitted number of seats (including driver)*	4 - 5 🔿	4	4 - 5 O	4
Refrigerator volume (thereof freezer), approx.	177 (35)	177 (35)	177 (35)	177 (35)
Waste water tank, approx.	156	156	156	156
Fresh water tank capacity, total/ Fresh water tank capacity at driving filling	166 / 20	166 / 20	166 / 20	166 / 20
Measurement storage opening left (W x H) cm	100 x 80 O / 100 x 110	100 x 80 O / 100 x 110	100 x 105	100 x 105
Measurement storage opening right (W x H)	100 x 80 O / 100 x 110	100 x 80 O / 100 x 110	100 x 105	100 x 105

O Optional equipment — Not possible • Standard equipment • Mandatory A Not known at the time of publication



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weighed at the end of the line. If, in exceptional cases, the weighing shows that the actual load capacity falls below theminimum pay-mass despite limiting the optional equipment due to a permissible weight deviation, we will check together with your trade partner and you whether we should, for example, increase the load capacity of the vehicle, reduce the number of seats or remove optional equipment before delivering the vehicle. The technically permissible maximum laden mass of the vehicle and the technically permissible maximum mass on the axle must not be exceeded. Detailed information & explanations on the subject of weight and the configuration of the vehicle can be found in the section Legal information. For a more detailed description of all mandatory technical dependencies, please refer to the explanations on the footnotes.

Standard equipment

| 7150-2 EB | 7150-2 EBL | 7150-2 DBM | 7150-2 DBL

Fiat chassis				
Alloy wheel Fiat 16 "	•	•	•	•
Fiat Ducato Maxi ALKO low platform wide-track rear axle (4,250 kg) MultiJet 180 (2.2 l / 132 kW / 180 hp) Heavy Duty, 8-speed torque converter automatic transmission	•	•	•	•
Right-hand drive chassis		•	•	•
Fiat chassis features				
ABS (anti-lock braking system) / EBD (electronic brakeforce distribution)	_	•		-
Additional protection for radiator through grille at front of vehicle	•	•		
Anti-theft device	•	•	•	•
Automatic Brake Assist after a collision		•		
Automatic cab air conditioning, digital speedometer with 7" instrument cluster and wireless phone charger in the centre console	•	•	•	•
Captain seat with integrated headrest, rotatable, height and tilt adjustable incl. two padded armrests				
Chassis in right-hand drive version	•	•	•	•
Crosswind Assist		•		
Cruise control	•	•	•	•
Cup holder in the centre of the dashboard				
Dashboard with aluminium application	•	•	•	•
Diesel tank 90 litre incl. 19L AdBlue tank				
Driver and passenger airbags	•	•	•	•
Driver and passenger detection		•		
ESP incl. ASR, Traction Plus, Hill Holder and Hill Descent Control		•		•
Electric windscreen blinds		•		
Front-wheel drive		•		
Leather steering wheel and gear knob withleather sleeve		•		
Low-vibration coach-style exterior mirrors that can be heated and adjusted electrically (two-piece)				
Rear corner steadies (2 pieces)		•		
Right-hand drive with exhaust on the left side				
Steering wheel with control elements				
Trailer Stability Assist		•		•
Tyre inflation kit and towing eye				
Winter tyres M+S Camping (with snowflake)	•	•	•	•
Exterior features				
Dethleffs Exclusive rear light carrier with ShapeLine LED taillights, 3rd brake light integrated in rear spoiler and retracted rear wall	•	•	•	•
70 cm wide habitation door with window and blind				
Bedroom window right and left		•	•	•
Central locking for the drive's cab, habitation and garage door				
Double floor storage, some of which can be loaded across almost the entire vehicle width				
Double-glazed flush-fitting windows with blackout & mosquito protection		•		
Driver's cab door left		•		•
Electric closing aid for habitation door				
Floor thickness: 43 mm, side wall thickness: 34mm and roof thickness: 35 mm		•		•
Flyscreen habitation door				
GRP roof	•	•	•	•
Habitation access with comfortable coupe entrance				
Habitation access with comfortable, wide, electric step	•	•	•	•
Lifetime Plus construction technology: rot-free superstructure with no wood inserts, XPS insulation with GRP cladding on the underslung and roof	•	•	•	•
Panoramic skylight 40x40 cm with flyscreen and blackout blinds above the pull-down bed	•	•	•	•
Panoramic skylight 75x105 cm above the seating lounge				
Rear garage: two garage door with one-hand operation, rear lowering (250 kg), heated, lashing rails, LED lights across the entire width, 230 V socket, GRP anti-slip flooring and fleece cove	•	•	•	•
Side panels and rear panel in smooth aluminium sheets	•	•		
Exterior design				
Exterior body painted in white	•	•	•	•

7150-2 DBM 7150-2 EBL 7150-2 EB Standard equipment Interior design Upholstery Kari Wood décor Noce Nagano Textile equipment Carpet, loose Carpet, loose Carpet, loose Carpet, loose Rear beds with ergonomic wooden slatted frames and 150 mm thick 7-zone premium mattresses made of climate-regulating material **Furniture layouts** AirPlus overhead locker rear ventilation to avoid condensation Cosy L-shaped lounge with free-standing, rigid table base and two integrated 3-point seatbelts Cosy lounge seating group with free-standing, rigid table base Double bed high Electric pull-down bed in the driver's cab Floor-to-ceiling wooden sliding door to the bedroom High-level single beds incl. comfortable access via steps No steps in living room Option to convert single beds to double bed Overhead locker doors with soft-close function Overhead lockers in the rear area Shoe cabinet in entrance area Wardrobe to the left and right of the queen-size bed Kitchen Extractor fan (extracted air) with draught stopper Fridge (177 l), can be opened on both sides, with integrated oven Gourmet kitchen: three-ring hob, large drawers with soft-close function, cutting board, apothecary drawers, waste bin and central locking Bathroom Equipped with cabinets, storage compartments, hooks, large mirrors and a height-adjustable shower head Large bathroom with separate shower and toilet with locking door to the lounge Shower grate Shower grate Shower panel and bathroom accessories in black Window in bathroom Multimedia DAB+ radio antenna mounted on the roof Flat-screen TV bracket Integrated single-lens rear view camera Pre-wiring for satellite system Preparation for radio system incl. sound package in the driver's cabin Heating Gas hot air heating 6kW with 1.8kW electric heating element and hot water boiler incl. digital control panel Heating in the seating unit for optimum heat distribution, built-in Air Conditioning Pre-wiring for roof A/C **Electrical installation** Automatic switch-on/disconnect for starter battery, leisure battery and refrigerator Electric block with integrated overvoltage protection and separate ground fault circuit breaker

LED lighting throughout the vehicle Leisure battery AGM, 95 Ah

Standard equipment	I 7150-2 EB	I 7150-2 EBL	I 7150-2 DBM	I 7150-2 DBL
Light Moments: Continuous canopy with indirect lighting				
Light Moments: Illuminated entrance handle	•	•	•	
Light Moments: Indirect ambient lighting above the overhead lockers	•			
Light Moments: Indirect dimmable wall surface ambient lighting		•		
Light Moments: Indirect lighting in the bathroom with illuminated shower panel	•			
Light Moments: illuminated kitchen splashback				
Light Moments: plinth lighting throughout the vehicle				
Luxus on-board control panel				
Number of sockets 1x 12V, 7x 230V, 2x USB				
Pre-wiring for solar				
Spotlights in the roof lining above the habitation door		•		
Water supply				
Pressurized water pump system	•	•		
Switch for water pump				
Gas supply				
Automatic gas cylinder switchover incl. crash sensor, EisEx and gas filter	•	•	•	•
Storage space for 2 gas bottles with a filling weight of 11 kg each, with simplified access				
Safety				
Smoke detector	•	•	•	•

PACKAGES ESPRIT A CLASS

Package	Dual Battery System Package 1 (7488)	Dual Battery System Package 2 (7489)
Victron PowerAssist and PowerControl	X	Х
Electric block EBL 102	Х	Х
Victron control panel above the habitation door	Х	Х
Victron Energy MultiPlus charging/inverter combination 1600W/70A	Х	
168 Ah lithium battery	Х	
Victron Energy MultiPlus charging/inverter combination 3000W/120A		Х
336 Ah lithium battery		Х
Additional weight (kg)*	63	113

Esprit GT (14585)

LED low beam

Lateral sun shades, as a roller blind for driver and passenger

Panorama skylight 70 x 50 cm in the bedroom

Interior design GT incl. extended kitchen back panel

Exterior design GT Advance (rear light moulding with black diffuser, I-front paint partially black, radiator grille with chrome piping, skidplate "red")
High characteristic Dethleffs Exclusive rear light carrier with ShapeLine LED taillights, 3rd brake light integrated in rear spoiler and retracted rear wall.

Additional weight (kg)* 15.7

△ Not known at the time of publication



The factory installation of optional equipment increases the actual mass of the vehicle and reduces the pay-mass. The additional weight indicated for packages and optional equipment shows the additional weight compared to the standard equipment of the respective model or layout. The total weight of the selected optional equipment must not exceed the manufacturer-specified mass for

optional equipment shown in the model overviews. This is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. Detailed information and explanations on the subject of weight can be found in the Legal information section.

Optional equipment*	Included in package	Additional weight (kg)*	Code	I 7150-2 EB	I 7150-2 EBL	I 7150-2 DBM	I 7150-2 DBL
Weight upgrade							
Weight upgrade 4,500 kg	_	0	1585	0	0	0	0
Fiat chassis features							
Additional seat ⁸⁾	_	17	435	0	_	0	_
Hydraulic lifting jacks with automatic levelling and weighing function	_	70	9663	0	0	0	0
LED low beam	_	0.5	7152	0	0	0	0
Reinforced spring for front axle	_	3.75	1889	0	0	0	0
SKA captain seat with air suspension	_	20	7505	0	0	0	0
Seat heating and ventilation of the seat area ^{14) 15)}	_	0	11147	0	0	0	0
Tow bar (check permissible gross towing weight for trailer operation)	_	30	273	0	0	0	0
Exterior features							
Bike rack for 3 bikes (lowerable)	_	20.7	7482	0	0	0	0
Bike rack for 3 bikes (rear)	_	10.5	938	0	0	0	0
Omnistor cassette awning 5.0 m (manual)	_	40	697	0	0	0	0
Interior design							
Real leather individual ^{14) 16)}	_	0	9785	0	0	0	0
Rubino real leather upholstery ¹⁴⁾	_	0	10443	0	0	0	0
Upholstery Nubia	_	0	10442	0	0	0	0
Furniture layouts							
Bed construction seating group transverse incl. lowerable table base	_	15.3	1944	0		0	
ISOFIX child seat bracket for third and fourth seat facing direction of travel	_	4	8125	0	_	0	_
Low single-beds for comfortable access and high headroom	_	20.5	510	0	0	_	_
Overhead lockers in the driver's cab instead of pull-down bed	_	-40	679	0	0	0	0
Kitchen							
Winter cover for refrigerator vents	-	0.3	282	0	0	0	0
Bathroom							
Ceramic toilet ¹⁷⁾	_	9.1	7243	0	0	0	0
Macerator toilet with waste-holding tank	_	44	1625	0	0	0	0
Multimedia							
32" Smart TV incl. flat screen holder	_	10	9807+325	0	0	0	0
Additional 22' flat screen incl. flat screen bracket	_	5.5	7490+1809	0	0	0	0
Automatic satellite system 85 Twin	_	16	1637	0	0	0	0
Dethleffs Naviceiver incl. DAB+, truck navigation, wireless Apple CarPlay and Android Auto 5)	_	3.65	9582	0	0	0	0
Flat screen 22" incl. flat screen bracket	_	5.2	1799+325	0	0	0	0
Second rear view camera in rear moulding	_	1	11541	0	0	0	0
Sound package in living area ⁵⁾	_	9	9964	0	0	0	0
Top View 360° HD camera ^{18) 19)}	_	4.5	7173	0	0	0	0
Heating							
Heat exchanger for hot-water heating ¹²⁾	_	7.5	565	0	0	0	0
Hot-water carpet for the driver's cab ¹²⁾	_	3.5	6709	0	0	0	0
Hot-water heating with boiler, automatic drain valve and shut-off valve for the sleeping area and digital control panel	-	40	761	0	0	0	0



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explanations on the subject of weight can be found in the Legal information section. An increase of load capacity increases the manufacturer-specified mass for optional equipment. The increase results from the higher pay-mass due to the alternative chassis. The increased tare weight of the alternative chassis and, in particular, the weight for any mandatory heavier engine variants (e.g. 180 hp) must be deducted from this. For a more detailed description of all mandatory technical dependencies, please refer to the explanations on the footnotes. footnotes.

Code Included in Additional 7150-2 EBL 7150-2 EB Optional equipment* weight (kg)* package Air Conditioning Roof A/C 38.5 0 0 0 0 **Electrical installation** Solar power system 100 watt 922 12.6 0 0 0 0 **Water supply** Outdoor shower installed in rear garage (hot/cold water) 2.4 1574 0 0 0 0 Gas supply Outdoor gas socket gas pressure 30 mbar 1.3 878 0 0 0 0 Safety 2 kg fire extinguisher 1878 0 0 0 0 4 Alarm system (for door with central locking) 0.5 0 0 0 0 4.7 0 0 373 0 0 **Packages** Dual Battery System Package 1 6) 63 7488 0 0 0 0 Dual Battery System Package 2 6) 113 7489 0 0 0 0 15.7 0 0 0 0 Esprit GT 14585

O Optional equipment ─ Not possible ● Standard equipment ◆ Mandatory △ Not known at the time of publication



The factory installation of optional equipment increases the actual mass of the vehicle and reduces the pay-mass. The additional weight indicated for packages and optional equipment shows the additional weight compared to the standard equipment of the respective model or layout. The total weight of the selected optional equipment must not exceed the manufacturer-specified mass for optional equipment shown in the model overviews. This is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. Detailed information and

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Alpa A Coach built



The motorhome for travelling couples. With generous space, a huge panoramic seating group and comfortable single beds in the alcove, this motorhome is ideally suited for comfortable travelling as a couple. And even in freezing temperatures, because the heated double floor with frost-protected water installation makes it absolutely winterproof.

Technical info	
Overall length, approx.	730 - 855 cm
Overall width, approx.	232 cm
Overall height, approx.	327 cm
Headroom in living area, approx.	209 cm

Maximum values partly not possible for all models or only in connection with certain options.

Upholstery







+ Upholstery Melia





+ Real leather upholstery Colin O



+ Real leather individual O

Wood décor



+ Wood décor Ashton

O optionally available

Plus factors

- 180 hp (136 kW) Multijet engine, 8-speed torque converter automatic transmission, automatic climate control, LED daytime running lights, multifunction leather steering wheel and state-of-the-art driving assistance systems
- + Ideal driving characteristics: Premium low platfrom chassis with 145 mm lowering and up to 4.8 t or 5.4 t permissible total mass
- + Absolute winter resistance due to heated raised floor with installation laid frost-protected
- + Lifetime Plus superstructure technology with absolutely rot-proof and durable wall construction
- + Huge panoramic round seating area with plenty of space to eat and linger
- + Comfortable lengthwise single beds with 195 x 80 cm and 205 x 80 cm lying area in the alcove incl. large access steps































Alpa A Coach built		A 6820-2	A 7820-2
Standard chassis		Fiat Ducato Maxi AL-KO Low Platform	Fiat Ducato Maxi AL-KO Low Platform 3-axle
Emission standards		Euro VI-E	Euro VI-E
Overall length, approx.	cm	730	855
Overall width, approx.	cm	232	232
Overall height, approx.	cm	327 1)	327 1)
Headroom in living area, approx.	cm	209	209
Towable load braked/unbraked	kg	1750 / 750	1800 / 750
Wheelbase, approx.	mm	4070	4600
Bed dimension alcove, L x W, approx. cm	cm	205 x 80 / 195 x 80 / 210 x 155	205 x 80 / 195 x 80 / 210 x 155
Bed dimension: Rear bed, L x W, approx.	cm	210 x 170	210 x 210 - 150
Sleeping berths standard / max.		4	4
Standard engine		180 MultiJet 3 Power	180 MultiJet 3 Power
kW (bhp)		132 (180)	132 (180)
Mass in running order (+/-5%)*	kg	3646 (3464 to 3828)*	4063 (3860 to 4266)*
Manufacturer-specified mass for optional equipment*	kg	796	566
Technically permissible maximum laden mass*	kg	4800	5000
Permitted number of seats (including driver)*		4	4
Refrigerator volume (thereof freezer), approx.	1	153 (29)	177 (35)
Waste water tank, approx.	1	137	137
Fresh water tank capacity, total/ Fresh water tank capacity at driving filling	1	140 / 20	140 / 20
Measurement storage opening left (W x H)	cm	95 x 105	105 x 105
Measurement storage opening right (W x H)	cm	95 x 105	105 x 105
Clear dimensions of rear garage door/flap (W x H)	cm	105 x 60 🔿	105 x 60 ○

O Optional equipment ─ Not possible ● Standard equipment ◆ Mandatory △ Not known at the time of publication



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at chaosic		
at chassis		
lloy wheel FIAT 16", black (for 3-axle)	_	
at Ducato Maxi ALKO low platform (4,800 kg incl. air suspension rear axle, reinforced springs, aluminium rims) MultiJet 180 (2.2 l / 132 kW / 180 hp) eavy Duty, 8-speed torque converter automatic transmission	•	-
at Ducato Maxi ALKO low platform 3-axle (5,000 kg) MultiJet 180 (2.2 l / 132 kW / 180 hp) Heavy Duty, 8-speed torque converter automatic transmission	_	
ight-hand drive chassis	•	
reight upgrade		
ingle folding seats rear right and left incl. Isofix, bed construction seating group as well as the weight upgrade 4,800 kg with air spring HA, reinforced bil springs VA and 16" aluminium rims.	•	-
at chassis features		
BS (anti-lock braking system) / EBD (electronic brakeforce distribution)	•	•
nti-theft device	•	•
utomatic Brake Assist after a collision	•	•
utomatic cab air conditioning, digital speedometer with 7" instrument cluster and wireless phone charger in the centre console	•	•
ench with 3-point seatbelts for seats facing away from driving direction incl. bed convert for seating lounge (1944)	_	•
ab blackout blinds	•	•
aptain seats for driver and front passenger, swivel function	•	
nassis in right-hand drive version	•	•
rosswind Assist	•	
ruise control	•	•
up holder in the centre of the dashboard	•	•
AB+ radio antenna integrated into right exterior mirror	•	•
ashboard with aluminium application	•	
aytime running lights integrated into headlights	•	•
iesel tank 90 litre incl. 19L AdBlue tank	•	•
river and passenger airbags	•	•
river and passenger detection	•	
SP incl. ASR, Traction Plus, Hill Holder and Hill Descent Control	•	•
ectrically adjustable and heated exterior mirrors incl. blind spot mirror and integrated turn indicator	•	
xterior colour chassis white	•	•
og lights incl. cornering light		•
ront-wheel drive	•	•
ull LED low beam	•	•
eight and tilt adjustment and double armrests for driver and passenger seat	•	•
eather steering wheel and gear knob withleather sleeve		•
added double armrests, fabric cover	•	•
ainted front bumper in body colour incl. black skid plate	•	•
reparation for radio system incl. loudspeakers in the driver's cabin	•	•
ear corner steadies (2 pieces)	•	•
ight-hand drive with exhaust on the left side		•
teering wheel with control elements	•	•
ailer Stability Assist	•	•
re inflation kit and towing eye	•	•
finter tyres M+S Camping (with snowflake)	•	•
xterior features		
O cm wide living room door with window and blackout, electric closing aid and gas pressure damper as hold-open device	•	
entral locking for the drive's cab, habitation and garage door	•	
ethleffs Exclusive rear light carrier with ShapeLine LED taillights and 3rd brake light integrated in rear spoiler	•	•
ouble floor storage, some of which can be loaded across almost the entire vehicle width	•	•
ouble-glazed flush-fitting windows with blackout & mosquito protection	•	•
oor thickness: 43 mm, side wall thickness: 34mm and roof thickness: 35 mm	•	
of thethess is thing side than thethess s thin one for thethess so thin		-
yscreen habitation door		-

Standard equipment	A 6820-2	A 7820-2
Habitation access with comfortable coupe entrance		
Habitation access with comfortable, wide, electric step		
Lifetime Plus construction technology: rot-free superstructure with no wood inserts, XPS insulation with GRP cladding on the underslung and roof		
Opening window in overcab right		
Panoramic skylight 75x105 cm above U-shaped seating	_	
Rear garage: two garage door with one-hand operation, rear lowering (250 kg), heated, lashing rails, LED lights across the entire width, 230 V socket, GRP anti-slip flooring and fleece cove	•	•
Side panels and rear panel in smooth aluminium sheets		•
Sky Roof (2 x panoramic skylight 70x50cm crossways) over the seating lounge in the rear		_
Sky roof (second panoramic skylight 75x105cm lengthwise over the seating lounge in the rear) incl. roof lining and lamp	_	•
Exterior design		
Exterior body painted in white	_	—
Interior design		
Upholstery Samir		
Wood décor Ashton		
Textile equipment		
Carpet, loose		_
Carpet, loose Page hade with proposalis wooden slatted frames and 150 mm thick 7 room promium mattresses made of climate regulating material.	_	
Rear beds with ergonomic wooden slatted frames and 150 mm thick 7-zone premium mattresses made of climate-regulating material		
Furniture layouts		
AirPlus overhead locker rear ventilation to avoid condensation		
Bed convert for seating lounge transverse	_	
Bed convert for seating lounge transverse		_
Full body mirror Overhead legion dears with self-class function		
Overhead locker doors with soft-close function Overhead lockers in the rear area		
U-shaped seating in the lounge with free-standing, rigid table base and surrounding seating and backrest cushions with flexible headrest	_	
U-shaped seating with free-standing, rigid table base and surrounding seating and backrest cushions with flexible headrest		
Wardrobe floor-to-ceiling with convenient linen drawers in upper area		
Kitchen		
Extractor fan (extracted air) with draught stopper Fridge (153 I), can be opened on both sides, with integrated oven		
Fridge (177 I), can be opened on both sides, with integrated oven		
Gourmet kitchen: three-ring hob, large drawers with soft-close function, cutting board, apothecary drawers, waste bin and central locking		
Kitchen overhead locker with illuminated roof lining		
MultiFlex rail system incl. hooks (further accessories via Dethleffs Original Accessories)		
Bathroom		
Equipped with cabinets, storage compartments, hooks, large mirrors and a height-adjustable shower head		_
Large bathroom with separate shower and toilet with locking door to the lounge		
Shower grate	•	•
Shower panel and bathroom accessories in black		
Multimedia		
Flat-screen TV bracket	•	
Pre-wiring for satellite system		
Preparation for radio system incl. sound package in the driver's cabin		
Rear view camera (single camera)	•	•
Heating		
Heating in the seating unit for optimum heat distribution, built-in		
Hot-water heating with boiler, automatic drain valve and shut-off valve for the sleeping area and digital control panel	•	•
Air Conditioning		
Pre-wiring for roof A/C		

Electrical installation Automatic switch-on/disconnect for starter battery, leisure battery and refrigerator		
, , , , , , , , , , , , , , , , , , , ,		
		•
Awning light 12 V		
Electric block with integrated overvoltage protection and separate ground fault circuit breaker	•	
LED lighting throughout the vehicle		
Leisure battery AGM, 95 Ah	•	
Light Moments: Illuminated wardrobe		
Light Moments: Indirect ambient lighting above the overhead lockers	•	•
Light Moments: Indirect lighting in the bathroom with illuminated shower panel	•	
Light Moments: Indirect wall surface ambient lighting	•	
Light Moments: Pedestal lighting in the kitchen		
Luxus on-board control panel	•	
Number of sockets 1x 12V, 6x 230V, 2x USB		_
Number of sockets 1x 12V, 7x 230V, 2x USB	_	
Pre-wiring for solar		
Spotlights in the roof lining above the habitation door	•	
Water supply		
Fresh water and waste water tanks installed in double floor (insulated area)	•	•
Pressurized water pump system	•	•
Switch for water pump	•	
Gas supply		
Automatic gas cylinder switchover incl. crash sensor, EisEx and gas filter	•	•
Storage space for 2 gas bottles with a filling weight of 11 kg each, with simplified access	•	•
Safety		

PACKAGES ALPA A COACH BUILT

Package	GT Package ALPA A (13827)	GT Package Silver ALPA A (13828)
Styling Package (overcab design elements)	Х	X
Panorama skylight 70 x 50 cm in the overcab	Х	Х
Exterior design GT (rear light moulding with black diffuser, skidplate "red")	Х	Х
High characteristic Dethleffs Exklusiv rear light carrier with ShapeLine LED taillights and 3rd brake light	x	х
Side panels in metallic titanium silver		X
Additional weight (kg)*	23.3	23.3

Package	Dual Battery System Package 2 (7489)	Dual Battery System Package 1 (7488)
Victron PowerAssist and PowerControl	X	Х
Electric block EBL 102	X	х
Victron control panel above the habitation door	X	х
Victron Energy MultiPlus charging/inverter combination 3000W/120A	X	
336 Ah lithium battery	Χ	
Victron Energy MultiPlus charging/inverter combination 1600W/70A		х
168 Ah lithium battery		Х
Additional weight (kg)*	113	63

 \triangle Not known at the time of publication



The factory installation of optional equipment increases the actual mass of the vehicle and reduces the pay-mass. The additional weight indicated for packages and optional equipment shows the additional weight compared to the standard equipment of the respective model or layout. The total weight of the selected optional equipment must not exceed the manufacturer-specified mass for

optional equipment shown in the model overviews. This is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. Detailed information and explanations on the subject of weight can be found in the Legal information section.

Optional equipment*	Included in package	Additional weight (kg)*	Code	A 6820-2	A 7820-2
Weight upgrade					
Weight upgrade to 5,400 kg	_	3.5	7497	_	0
Fiat chassis features					
Hydraulic lifting jacks with automatic levelling and weighing function	_	70	9663	0	0
Tow bar (check permissible gross towing weight for trailer operation)	_	30	273	0	0
Exterior features					
Double floor in rear garage	_	13	1890		0
Double floor in rear garage	-	12	1890	0	_
Omnistor cassette awning 5.0 m (electric)	_	40	428	0	_
Omnistor cassette awning 5.0 m (manual)	_	40	697	0	_
Omnistor cassette awning 6.0 m (electric)	_	70	519	_	0
Omnistor cassette awning 6.0 m (manual)		64	560	_	0
Opening window in overcab left	_	5	622	0	0
Roof vent with fan		1.5	7507	0	0
Storage access in the rear	-	9	1732	0	0
Exterior design					
Side panels in metallic titanium silver	_	0	511	0	0
Interior design					
Real leather individual ¹⁶⁾	_	0	9785	0	0
Real leather upholstery Colin	_	0	11952	0	0
Upholstery Melia	_	0	11950	0	0
Bathroom					
Ceramic toilet ¹⁷⁾	_	9.1	7243	0	_
Macerator toilet with waste-holding tank	_	44	1625	0	0
Toilet ventilation via the roof ¹⁷⁾	_	0.8	1681	0	0
Multimedia					
32" TV (incl. bracket) incl. soundboard	_	9	9127	0	0
Additional 22' flat screen incl. flat screen bracket	_	5.5	7490+1809	0	0
Automatic satellite system 85 Twin	_	16	1637	0	0
Dethleffs Naviceiver incl. DAB+, truck navigation, wireless Apple CarPlay and Android Auto	_	3.65	9582	0	0
Flat screen 22" incl. flat screen bracket	_	5.2	1799+325	0	0
Second rear view camera in rear moulding		1	11541	0	0
Top View 360° HD camera ^{18) 19)}	_	4.5	7173	0	0
Heating					
Electrically heated overcab bed	_	16.5	1740	0	0
Heat exchanger for hot-water heating	_	7.5	565	0	0
Hot-water carpet for the driver's cab	_	3.5	6709	0	0
Air Conditioning					
Roof A/C		38.5	609	0	0
Electrical installation					
Solar power system 100 watt		12.6	922	0	0
		.2.0			



The factory installation of optional equipment increases the actual mass of the vehicle and reduces the pay-mass. The additional weight indicated for packages and optional equipment shows the additional weight compared to the standard equipment of the respective model or layout. The total weight of the selected optional equipment must not exceed the manufacturer-specified mass for actional equipment change in the model programs. This is a calculated to the contract of the selected optional equipment change in the model programs. This is a calculated to the contract of the selected optional equipment in the model programs. optional equipment shown in the model overviews. This is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. Detailed information and

explanations on the subject of weight can be found in the Legal information section. An increase of load capacity increases the manufacturer-specified mass for optional equipment. The increase results from the higher pay-mass due to the alternative chassis. The increased tare weight of the alternative chassis and, in particular, the weight for any mandatory heavier engine variants (e.g. 180 hp) must be deducted from this. For a more detailed description of all mandatory technical dependencies, please refer to the explanations on the footnotes. footnotes.

Included in Additional Code Optional equipment* A 6820-2 package weight (kg)² **Water supply** Outdoor shower (cold water) 0.5 793 0 0 Gas supply Outdoor gas socket gas pressure 30 mbar 1.3 878 0 0 Safety 2 kg fire extinguisher 4 1878 0 0 Alarm system (for door with central locking) 0.5 322 0 0 10.5 323 0 0 **Packages** 7488 Dual Battery System Package 1 63 0 0 Dual Battery System Package 2 113 7489 0 0 13827 GT Package ALPA A 23.3 0 0 GT Package Silver ALPA A 23.3 13828 0 0

O Optional equipment ─ Not possible ● Standard equipment ◆ Mandatory △ Not known at the time of publication



The factory installation of optional equipment increases the actual mass of the vehicle and reduces the pay-mass. The additional weight indicated for packages and optional equipment shows the additional weight compared to the standard equipment of the respective model or layout. The total weight of the selected optional equipment must not exceed the manufacturer-specified mass for optional equipment shown in the model overviews. This is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. Detailed information and

explanations on the subject of weight can be found in the Legal information section. An increase of load capacity increases the manufacturer-specified mass for optional equipment. The increase results from the higher pay-mass due to the alternative chassis. The increased tare weight of the alternative chassis and, in particular, the weight for any mandatory heavier engine variants (e.g. 180 hp) must be deducted from this. For a more detailed description of all mandatory technical dependencies, please refer to the explanations on the footnotes.

Alpa I A Class



The motorhome for travelling couples. With generous space, a huge panoramic seating group and comfortable pull-down bed, this motorhome is ideally suited for comfortable travelling as a couple. And even in freezing temperatures, because the heated double floor with frost-protected water installation makes it absolutely winterproof.

Technical info	
Overall length, approx.	745 - 855 cm
Overall width, approx.	232 cm
Overall height, approx.	304 cm
Headroom in living area, approx.	208 cm

Maximum values partly not possible for all models or only in connection with certain options.

Upholstery







+ Upholstery Melia
O



+ Real leather upholstery Colin O



+ Real leather individual O

Wood décor



+ Wood décor Ashton

O optionally available

Plus factors

- 180 hp (136 kW) Multijet engine, 8-speed torque converter automatic transmission, automatic climate control, multifunction leather steering wheel and much more.
- + Ideal driving characteristics: Premium low platfrom chassis with 145 mm lowering and up to 4.8 t or 5.4 t permissible total mass
- + Absolute winter resistance due to heated raised floor with installation laid frost-protected
- + Hot water heating as standard. Comfortable warmth even at the frostiest temperatures. Ideal for allergy sufferers, as no dust whirling up.
- + Lifetime Plus superstructure technology with absolutely rot-proof and durable wall construction
- + Huge panoramic round seating area with plenty of space to eat and linger
- + Exceptional: single beds pull-down bed, electrically lowerable, 2 x 210 x 75 cm lying surface, including large steps for a safe step.































Alpa I A Class		I 6820-2	I 7820-2
Standard chassis		Fiat Ducato Maxi AL-KO Low Platform	Fiat Ducato Maxi AL-KO Low Platform 3-axle
Emission standards		Euro VI-E	Euro VI-E
Overall length, approx.	cm	745	855
Overall width, approx.	cm	232	232
Overall height, approx.	cm	304 1)	304 1)
Headroom in living area, approx.	cm	208	208
Towable load braked/unbraked	kg	1750 / 750	1800 / 750
Wheelbase, approx.	mm	4250	4600
Bed dimension: Front bed, L x W, approx.	cm	2x 210 x 75 / 200 x 165	2x 210 x 75 / 200 x 165
Bed dimension: Rear bed, L x W, approx.	cm	210 x 180 - 170	210 x 210 - 150
Sleeping berths standard / max.		4	4
Standard engine		180 MultiJet 3 Power	180 MultiJet 3 Power
kW (bhp)		132 (180)	132 (180)
Mass in running order (+/-5%)*	kg	3674 (3490 to 3858)*	4105 (3900 to 4310)*
Manufacturer-specified mass for optional equipment*	kg	766	524
Technically permissible maximum laden mass*	kg	4800	5000
Permitted number of seats (including driver)*		4	4
Refrigerator volume (thereof freezer), approx.	1	153 (29)	177 (35)
Waste water tank, approx.	I	120	156
Fresh water tank capacity, total/ Fresh water tank capacity at driving filling	1	130 / 20	166 / 20
Measurement storage opening left (W x H)	cm	100 x 85	105 x 85
Measurement storage opening right (W x H)	cm	100 x 85	105 x 85

O Optional equipment ─ Not possible ● Standard equipment ◆ Mandatory △ Not known at the time of publication



The specified mass in running order is a default value defined in the type-approval procedure. Due to manufacturing tolerances, the actual weighed mass in running order may deviate from the value stated above. Deviations of up to \pm 5 % of the mass in running order are legally permissible and possible. The permissible range in kilograms is given in brackets after the mass in running order. The manufacturer-specified mass for optional equipment is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. 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 Dethleffs. The real weight of your vehicle ex works can only be determined when it is

weighed at the end of the line. If, in exceptional cases, the weighing shows that the actual load capacity falls below theminimum pay-mass despite limiting the optional equipment due to a permissible weight deviation, we will check together with your trade partner and you whether we should, for example, increase the load capacity of the vehicle, reduce the number of seats or remove optional equipment before delivering the vehicle. The technically permissible maximum laden mass of the vehicle and the technically permissible maximum mass on the axle must not be exceeded. Detailed information & explanations on the subject of weight and the configuration of the vehicle can be found in the section Legal information. For a more detailed description of all mandatory technical dependencies, please refer to the explanations on the footnotes.

chassis wheel FIAT 16", black (for 3-axle) Ducato Maxi ALKO low platform (4,800 kg incl. air suspension rear axle, reinforced springs, aluminium rims) MultiJet 180 (2.2 l / 132 kW / 180 hp) by Duty, 8-speed torque converter automatic transmission	
Ducato Maxi ALKO low platform (4,800 kg incl. air suspension rear axle, reinforced springs, aluminium rims) MultiJet 180 (2.2 / 132 kW / 180 hp)	
	•
	-
Ducato Maxi ALKO low platform 3-axle (5,000 kg) MultiJet 180 (2.2 l / 132 kW / 180 hp) Heavy Duty, 8-speed torque converter automatic transmission —	•
t-hand drive chassis	
yht upgrade	
e folding seats rear right and left incl. Isofix, bed construction seating group as well as the weight upgrade 4,800 kg with air spring HA, reinforced springs VA and 16" aluminium rims.	-
chassis features	
(anti-lock braking system) / EBD (electronic brakeforce distribution)	
tional protection for radiator through grille at front of vehicle	
theft device	
matic Brake Assist after a collision	
matic cab air conditioning, digital speedometer with 7" instrument cluster and wireless phone charger in the centre console	
h with 3-point seatbelts for seats facing away from driving direction incl. bed convert for seating lounge (1944)	
ain seat with integrated headrest, rotatable, height and tilt adjustable incl. two padded armrests	
sis in right-hand drive version wind Assist	
e control	
nolder in the centre of the dashboard	
board with aluminium application	
el tank 90 litre incl. 19L AdBlue tank	
er and passenger airbags	
er and passenger detection	
ncl. ASR, Traction Plus, Hill Holder and Hill Descent Control	
t-wheel drive	
ner steering wheel and gear knob withleather sleeve	
vibration coach-style exterior mirrors that can be heated and adjusted electrically (two-piece)	
ted blinds in the windscreen and side windows of the drive's cab for the best insulation and privacy	
corner steadies (2 pieces)	
forced spring for front axle	
t-hand drive with exhaust on the left side	
ring wheel with control elements	
er Stability Assist	
inflation kit and towing eye	
er tyres M+S Camping (with snowflake)	
rior features	
n wide living room door with window and blackout, electric closing aid and gas pressure damper as hold-open device	
oom window right and left	•
ral locking for the drive's cab, habitation and garage door	
leffs Exclusive rear light carrier with ShapeLine LED taillights and 3rd brake light integrated in rear spoiler	•
ole floor storage, some of which can be loaded across almost the entire vehicle width	
ole-glazed flush-fitting windows with blackout & mosquito net (Privacy Black)	•
er's cab door left	
ric closing aid for habitation door	•
thickness: 43 mm, side wall thickness: 34mm and roof thickness: 35 mm	
reen habitation door	•
roof	
tation access with comfortable coupe entrance	•
tation access with comfortable, wide, electric step	
me Plus construction technology: rot-free superstructure with no wood inserts, XPS insulation with GRP cladding on the underslung and roof	•
ramic skylight 75x105 cm above U-shaped seating —	

Electrical installation

Awning light 12 V

Automatic switch-on/disconnect for starter battery, leisure battery and refrigerator

Standard equipment Electric block with integrated overvoltage protection and separate ground fault circuit breaker LED lighting throughout the vehicle Leisure battery AGM, 95 Ah Light Moments: Illuminated wardrobe Light Moments: Indirect ambient lighting above the overhead lockers Light Moments: Indirect lighting in the bathroom with illuminated shower panel Light Moments: Indirect wall surface ambient lighting Light Moments: Pedestal lighting in the kitchen Luxus on-board control panel Number of sockets 1x 12V, 6x 230V, 2x USB Number of sockets 1x 12V, 7x 230V, 2x USB Pre-wiring for solar Spotlights in the roof lining above the habitation door Water supply Fresh water and waste water tanks installed in double floor (insulated area) Pressurized water pump system Switch for water pump **Gas supply** Automatic gas cylinder switchover incl. crash sensor, EisEx and gas filter Storage space for 2 gas bottles with a filling weight of 11 kg each, with simplified access Safety

Smoke detector

PACKAGES ALPA I A CLASS

Package	GT Package ALPA I (13825)	GT Package Silver ALPA I (13826)
Exterior design GT (rear light moulding with black diffuser, radiator grille with chrome piping, skidplate "red")	х	х
LED low beam	Χ	X
High characteristic Dethleffs Exklusiv rear light carrier with ShapeLine LED taillights and 3rd brake light	х	х
Side panels in metallic titanium silver		Х
Additional weight (kg)*	5.5	5.5

Package	Dual Battery System Package 1 (7488)	Dual Battery System Package 2 (7489)
Victron PowerAssist and PowerControl	X	Х
Electric block EBL 102	X	х
Victron control panel above the habitation door	Х	х
Victron Energy MultiPlus charging/inverter combination 1600W/70A	Х	
168 Ah lithium battery	Х	
Victron Energy MultiPlus charging/inverter combination 3000W/120A		х
336 Ah lithium battery		х
Additional weight (kg)*	63	113

△ Not known at the time of publication



The factory installation of optional equipment increases the actual mass of the vehicle and reduces the pay-mass. The additional weight indicated for packages and optional equipment shows the additional weight compared to the standard equipment of the respective model or layout. The total weight of the selected optional equipment must not exceed the manufacturer-specified mass for

optional equipment shown in the model overviews. This is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. Detailed information and explanations on the subject of weight can be found in the Legal information section.

Optional equipment*	Included in package	Additional weight (kg)*	Code	1 6820-2	1 7820-2
Weight upgrade					
Weight upgrade to 5,400 kg	_	0.5	7497	_	0
Fiat chassis features					
Hydraulic lifting jacks with automatic levelling and weighing function	_	70	9663	0	0
SKA captain seat with air suspension	_	20	7505	0	0
Seat heating and ventilation of the seat area ¹⁵⁾ ¹⁴⁾	_	0	11147	0	0
Tow bar (check permissible gross towing weight for trailer operation)	_	30	273	0	0
Exterior features					
Omnistor cassette awning 5.0 m (electric)	_	40	428	0	_
Omnistor cassette awning 5.0 m (manual)	_	40	697	0	_
Omnistor cassette awning 6.0 m (electric)	_	70	519	_	0
Omnistor cassette awning 6.0 m (manual)	_	64	560	_	0
Roof vent with fan	_	1.5	7507	0	0
Exterior design	_				
Side panels in metallic titanium silver	_	0	511	0	0
Interior design					
Real leather individual ^{14) 16)}	_	0	9785	0	0
Real leather upholstery Colin ¹⁴⁾	_	0	11952	0	0
Upholstery Melia	_	0	11950	0	0
Bathroom					
Ceramic toilet ¹⁷⁾	_	9.1	7243	0	0
Macerator toilet with waste-holding tank	_	44	1625	0	0
Toilet ventilation via the roof ¹⁷⁾	_	0.8	1681	0	0
Multimedia					
32" TV (incl. bracket) incl. soundboard	_	9	9127	0	0
Additional 22' flat screen incl. flat screen bracket	_	5.5	7490+1809	0	0
Automatic satellite system 85 Twin	_	16	1637	0	0
Dethleffs Naviceiver incl. DAB+, truck navigation, wireless Apple CarPlay and Android Auto ⁵⁾ Flat screen 22" incl. flat screen bracket	_	3.65 5.2	9582	0	0
Second rear view camera in rear moulding		1	1799+325 11541	0	0
Top View 360° HD camera 18) 19)	_	4.5	7173	0	
Heating		113	7 11 5		
Heat exchanger for hot-water heating	_	7.5	565	0	0
Hot-water carpet for the driver's cab	_	3.5	6709	0	0
Air Conditioning		3.3	0,07	Ŭ	
Roof A/C	_	38.5	609	0	0
Electrical installation		30.3	009		
		13.7	022	Ŷ	
Solar power system 100 watt	_	12.6	922	0	0
Water supply					
Outdoor shower (cold water)	_	0.5	793	0	0



The factory installation of optional equipment increases the actual mass of the vehicle and reduces the pay-mass. The additional weight indicated for packages and optional equipment shows the additional weight compared to the standard equipment of the respective model or layout. The total weight of the selected optional equipment must not exceed the manufacturer-specified mass for optional equipment shown in the model overviews. This is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. Detailed information and

explanations on the subject of weight can be found in the Legal information section. An increase of load capacity increases the manufacturer-specified mass for optional equipment. The increase results from the higher pay-mass due to the alternative chassis. The increased tare weight of the alternative chassis and, in particular, the weight for any mandatory heavier engine variants (e.g. 180 hp) must be deducted from this. For a more detailed description of all mandatory technical dependencies, please refer to the explanations on the footnotes. footnotes.

Included in Additional Code Optional equipment* package weight (kg)* 1 6820-2 1 7820-2 Gas supply Outdoor gas socket gas pressure 30 mbar 1.3 878 0 0 2 kg fire extinguisher 4 1878 0 0 Alarm system (for door with central locking) 0.5 322 0 0 10.5 Safe 373 0 0 Packages Dual Battery System Package 1 63 7488 0 0 Dual Battery System Package 2 113 7489 0 0 GT Package ALPA I 5.5 13825 0 0 GT Package Silver ALPA I 5.5 13826 0 0

O Optional equipment ─ Not possible ● Standard equipment ◆ Mandatory △ Not known at the time of publication



The factory installation of optional equipment increases the actual mass of the vehicle and reduces the pay-mass. The additional weight indicated for packages and optional equipment shows the additional weight compared to the standard equipment of the respective model or layout. The total weight of the selected optional equipment must not exceed the manufacturer-specified mass for optional equipment shown in the model overviews. This is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. Detailed information and

explanations on the subject of weight can be found in the Legal information section. An increase of load capacity increases the manufacturer-specified mass for optional equipment. The increase results from the higher pay-mass due to the alternative chassis. The increased tare weight of the alternative chassis and, in particular, the weight for any mandatory heavier engine variants (e.g. 180 hp) must be deducted from this. For a more detailed description of all mandatory technical dependencies, please refer to the explanations on the footnotes.

XL Family A Coach built



Experience motorhome freedom in a new dimension: 860 cm overall length, 5.4 t permissible total mass, six sleeping and seating areas. The Globetrotter XL Family is the perfect vehicle for large families and motorhome professionals who plan their trips in weeks and months rather than days. It offers plenty of space, storage room and load options. And thanks to its ingenious double floor concept and hot water heating as standard, it is absolutely winter-proof.

Technical info	
Overall length, approx.	860 cm
Overall width, approx.	232 cm
Overall height, approx.	327 cm
Headroom in living area, approx.	209 cm

Maximum values partly not possible for all models or only in connection with certain options.

Upholstery



+ Upholstery Floyd

Wood décor



+ Wood décor Noce Nagano

Plus factors

- + 180 hp (132 kW) MultiJet engine, 8-speed torque converter automatic transmission, full LED headlights, cruise control, air conditioning, state-of-the-art assistance systems and much more.
- + Ideal driving characteristics: Premium low platform chassis with 145 mm lowering and 5.4 tonnes gross vehicle weight rating
- + Absolutely winter-proof: 40 cm high raised floor with frost-proof water installation.
- + Hot water heating for even heat distribution and a cosy feeling even in icy temperatures
- + Huge, heated rear garage with 250 kg surface load, loadable on both sides, anti-slip floor covering, lashing rails, lighting, 230 V socket
- + Double-glazed flush-fitting windows
- + Side walls, rear and roof made of robust, hail-resistant GRP with XPS insulation
- Luxurious standard equipment including aluminium wheels, 6m awning, refrigerator with oven, 0mnivent roof ventilator, Naviceiver with 9-inch touch display, 2 rear view cameras and much more.



























XL Family A Coach built Technical info

XL Family A Coach built		A 7872-2
Standard chassis		Fiat Ducato Maxi AL-KO Low Platform 3-axle
Emission standards		Euro VI-E
Overall length, approx.	cm	860
Overall width, approx.	cm	232
Overall height, approx.	cm	327
Headroom in living area, approx.	cm	209
Towable load braked/unbraked	kg	1800 / 750
Wheelbase, approx.	mm	4600
Bed dimension alcove, L x W, approx. cm	cm	210 x 165
Bed dimension: Central / middle bed, L X W, approx.	cm	195 x 130
Bed dimension: Rear bed, L x W, approx.	cm	211 x 152
Sleeping berths standard / max.		6
Standard engine		180 MultiJet 3 Power
kW (bhp)		132 (180)
Mass in running order (+/-5%)**	kg	3862 (3669 to 4055)*
Manufacturer-specified mass for optional equipment*	kg	1017
Technically permissible maximum laden mass*	kg	5400
Permitted number of seats (including driver)*		6
Refrigerator volume (thereof freezer), approx.	1	137 (15)
Waste water tank, approx.	I	150
Fresh water tank capacity, total/ Fresh water tank capacity at driving filling	I	160 / 20
Measurement storage opening left (W x H)	cm	105 x 135
Measurement storage opening right (W x H)	cm	105 x 135

O Optional equipment ─ Not possible ● Standard equipment ◆ Mandatory △ Not known at the time of publication



The specified mass in running order is a default value defined in the type-approval procedure. Due to manufacturing tolerances, the actual weighed mass in running order may deviate from the value stated above. Deviations of up to \pm 5 % of the mass in running order are legally permissible and possible. The permissible range in kilograms is given in brackets after the mass in running order. The manufacturer-specified mass for optional equipment is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. 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 Dethleffs. The real weight of your vehicle ex works can only be determined when it is

weighed at the end of the line. If, in exceptional cases, the weighing shows that the actual load capacity falls below theminimum pay-mass despite limiting the optional equipment due to a permissible weight deviation, we will check together with your trade partner and you whether we should, for example, increase the load capacity of the vehicle, reduce the number of seats or remove optional equipment before delivering the vehicle. The technically permissible maximum laden mass of the vehicle and the technically permissible maximum mass on the axle must not be exceeded. Detailed information & explanations on the subject of weight and the configuration of the vehicle can be found in the section Legal information. For a more detailed description of all mandatory technical dependencies, please refer to the explanations on the footnotes.

Standard equipment

	-
Fiat chassis	
lloy wheel Fiat 16 ", black	
iat Ducato Maxi ALKO low platform 3-axle (5,400 kg) MultiJet 180 (2.2 l / 132 kW / 180 hp) Heavy Duty, 8-speed torque converter automatic transmission	
ight-hand drive chassis	
at chassis features	
BS (anti-lock braking system) / EBD (electronic brakeforce distribution)	
nti-theft device	
utomatic Brake Assist after a collision	
utomatic cab air conditioning, digital speedometer with 7" instrument cluster and wireless phone charger in the centre console	
ab blackout blinds	
aptain seats for driver and front passenger, swivel function	
nassis in right-hand drive version	
osswind Assist	
ruise control	
up holder in the centre of the dashboard	
AB+ radio antenna integrated into right exterior mirror	
ashboard with aluminium application	
aytime running lights integrated into headlights	
iesel tank 90 litre incl. 19L AdBlue tank	
river and passenger airbags	
river and passenger detection	
FP incl. ASR, Traction Plus, Hill Holder and Hill Descent Control	
ectrically adjustable and heated exterior mirrors incl. blind spot mirror and integrated turn indicator Acterior colour chassis white	
og lights incl. cornering light ont-wheel drive	
sight and tilt adjustment and double assesses for driver and assesses seet.	
eight and tilt adjustment and double armrests for driver and passenger seat	
eather steering wheel and gear knob withleather sleeve	
added double armrests, fabric cover	
ainted front bumper in body colour incl. black skid plate	
reparation for radio system incl. loudspeakers in the driver's cabin	
ear axle mudflaps	
afety Package II: headrests and safety belts for seat facing away from driving direction	
teering wheel with control elements	
ailer Stability Assist	
yre inflation kit and towing eye	
rinter tyres M+S Camping (with snowflake)	
xterior features	
cm wide habitation door	
ethleffs Exclusive rear light carrier with 3rd brake light	
ouble floor storage, some of which can be loaded across almost the entire vehicle width	
puble-glazed flush-fitting windows with blackout & mosquito protection	
terior design GT (rear light moulding with black diffuser, front I-paint partly black, radiator grille with chrome piping, skidplate "red")	
oor thickness: 42 mm, side wall thickness: 34mm and roof thickness: 35 mm	
yscreen habitation door	
RP roof	
abitation access with comfortable coupe entrance	
abitation access with comfortable, wide, electric step	
abitation door with window incl. blackout and central locking (incl. cab door)	
arge rear garage: two garage doors/flaps with turn/tighten lock, rear lowering (250 kg surface load), anti-slip surface, heated, lashing strips, illuminated, 1x 30 V socket	
fetime construction technology: Tried-and-tested reliable flooring and superstructure with excellent insulation	
reame construction teamoregy mee and tested reneste nooning one superstructure man excertain insulation	

ening window in overcab right	
orama skylight 70 x 50 cm in the living area	
of vent with fan	
e panels and rear panel made of resistant high-gloss GRP with smooth, shiny surface	
insulation	
erior design	
erior body painted in white	
erior design	
olstery Floyd	
od décor Noce Nagano	
tile equipment	
r beds with ergonomic wooden slatted frames and 150 mm thick 7-zone premium mattresses made of climate-regulating material	
niture layouts	
Plus overhead locker rear ventilation to avoid condensation	
convert for seating lounge transverse dren's beds and overcab bed with safety net and ladder	
ible bed high in the rear, transverse	
I-away overcab bed	
FIX child seat bracket for third and fourth seat facing direction of travel	
steps in living room	
rhead locker doors with soft-close function	
practical tension nets under the overhead locker in the rear bed	
haped seating group (free-standing, lowerable table base and wrap-around seat and back cushion), incl. 2 integrated 3-point belts in the direction 2 2-point belts against the direction of travel	n of travel
rdrobe floor-to-ceiling with convenient linen drawers in upper area	
chen control de la control de	
ge (137 I) with integrated oven	
rrmet kitchen: two-ring hob, large drawers, cutlery tray, bin and generous worktop	
tiFlex rail system incl. hooks (further accessories via Dethleffs Original Accessories)	
hroom	
ipped with cabinets, storage compartments, hooks, large mirrors and a height-adjustable shower head	
wer grate	
wer panel and bathroom accessories in black	
dow in bathroom	
ltimedia	
hleffs Naviceiver incl. DAB+, truck navigation, wireless Apple CarPlay and Android Auto	
-screen TV bracket	
paration for radio system incl. sound package in the driver's cabin r view camera (single camera)	
ond rear view camera in rear moulding	
t overhooder for het water heating	
t exchanger for hot-water heating	
-water carpet for the driver's cab -water heating with boiler, automatic drain valve and shut-off valve for the sleeping area and digital control panel	
Conditioning	
-wiring for roof A/C	
ctrical installation	
omatic switch-on/disconnect for starter battery, leisure battery and refrigerator	

Standard equipment Leisure battery AGM, 95 Ah Light Moments: Indirect ambient lighting above the overhead lockers Light Moments: Indirect wall surface ambient lighting Number of sockets 1x 12V, 7x 230V, 4x USB On-board control panel Pre-wiring for solar Spotlights in the roof lining above the habitation door **Water supply** Fresh water and waste water tanks installed in double floor (insulated area) Submersible pump Switch for water pump Gas supply Automatic gas cylinder switchover incl. crash sensor, EisEx and gas filter Outdoor gas socket gas pressure 30 mbar Storage space for 2 gas bottles with a filling weight of 11 kg each Safety

Smoke detector

PACKAGES XL FAMILY A COACH BUILT

Technic Package (14140)

Hydraulic lifting jacks with automatic levelling and weighing function

Top View 360° HD camera

Roof A/C

Additional weight (kg)*

113

△ Not known at the time of publication



The factory installation of optional equipment increases the actual mass of the vehicle and reduces the pay-mass. The additional weight indicated for packages and optional equipment shows the additional weight compared to the standard equipment of the respective model or layout. The total weight of the selected optional equipment must not exceed the manufacturer-specified mass for

optional equipment shown in the model overviews. This is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. Detailed information and explanations on the subject of weight can be found in the Legal information

Code Included in Additional Optional equipment* package weight (kg)* A 7872-2 Fiat chassis features 390 0 Rear corner steadies (2 pieces) 6.8 0 Tow bar (check permissible gross towing weight for trailer operation) 35 273 **Exterior features** Bike rack for 3 bikes (lowerable) 21.1 7482 0 Omnistor cassette awning 6.0 m (electric) ²⁰⁾ 0 Multimedia 32" Smart TV incl. flat screen holder 10 9807+325 \bigcirc Automatic satellite system 85 Twin 1637 0 Flat screen 22" incl. flat screen bracket 5.2 1799+325 \bigcirc Heating Electrically heated overcab bed 16.5 1740 0 **Electrical installation** Second leisure battery AGM, 95 Ah ⁶⁾ 27 830 0 Safety 2 kg fire extinguisher 4 1878 0 Packages Technic Package 19) 113 14140 0

O Optional equipment ─ Not possible ● Standard equipment ◆ Mandatory △ Not known at the time of publication



The factory installation of optional equipment increases the actual mass of the vehicle and reduces the pay-mass. The additional weight indicated for packages and optional equipment shows the additional weight compared to the standard equipment of the respective model or layout. The total weight of the selected optional equipment must not exceed the manufacturer-specified mass for optional equipment shown in the model overviews. This is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. Detailed information and

explanations on the subject of weight can be found in the Legal information section. An increase of load capacity increases the manufacturer-specified mass for optional equipment. The increase results from the higher pay-mass due to the alternative chassis. The increased tare weight of the alternative chassis and, in particular, the weight for any mandatory heavier engine variants (e.g. 180 hp) must be deducted from this. For a more detailed description of all mandatory technical dependencies, please refer to the explanations on the

Globetrotter XL I A Class



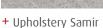
This lifestyle luxury motorhome combines spacious living, modern design and genuine driving dynamics. The sporty design language translates a premium wide-track low-platform chassis into real driving experiences. With the Globetrotter XLI, you are just as good on the road as it looks: sporty, dynamic and safe - and thanks to the winterproof double floor construction, 365 days a year.

Technical info	
Overall length, approx.	861 cm
Overall width, approx.	232 cm
Overall height, approx.	304 cm
Headroom in living area, approx.	208 cm

Maximum values partly not possible for all models or only in connection with certain options.

Upholstery







+ Upholstery Melia



+ Real leather upholstery Colin O



+ Real leather individual O

Wood décor



- + Wood décor Amberes Oak
- O optionally available

Plus factors

- + 180 hp (136 kW) Multijet engine, 8-speed torque converter automatic transmission, automatic climate control, multifunction leather steering wheel and much more
- + Ideal driving characteristics: Premium low platform chassis with 220 mm lowering and up to 5.4 t gross vehicle mass
- + Absolute winter resistance due to heated raised floor with frost-protected installation.
- + Hot water heating as standard. Comfortable warmth even at the frostiest temperatures. Ideal for allergy sufferers, as no dust whirling up.
- + Lifetime Plus superstructure technology with absolutely rot-proof and durable wall construction
- + Gourmet kitchen with mineral countertop, 3-burner high-efficiency stove, generous drawers with soft-close retraction and central locking, apothecary pull-out, and more
- + Spacious bathroom with sliding door to the bedroom





































Globetrotter XL I A Class		I 7850-2 DBM	I 7850-2 EB
Standard chassis		Fiat Ducato Maxi AL-KO Low Platform 3-axle	Fiat Ducato Maxi AL-KO Low Platform 3-axle
Emission standards		Euro VI-E	Euro VI-E
Overall length, approx.	cm	861	861
Overall width, approx.	cm	232	232
Overall height, approx.	cm	304 1)	304 ¹⁾
Headroom in living area, approx.	cm	208	208
Towable load braked/unbraked	kg	1800 / 750	1800 / 750
Wheelbase, approx.	mm	4500	4500
Bed dimension: Front bed, L x W, approx.	cm	200 x 150	200 x 150
Bed dimension: Central / middle bed, L X W, approx.	cm	206 x 150 - 90 O	206 x 150 - 95 O
Bed dimension: Rear bed, L x W, approx.	cm	200 x 150	210 x 200 - 145 / 2x 200 x 82
Sleeping berths standard / max.		4/50	4 / 5 O
Standard engine		180 MultiJet 3 Power	180 MultiJet 3 Power
kW (bhp)		132 (180)	132 (180)
Mass in running order (+/-5%)*	kg	4131 (3924 to 4338)*	4129 (3923 to 4335)*
Manufacturer-specified mass for optional equipment*	kg	508	510
Technically permissible maximum laden mass*	kg	5000	5000
Permitted number of seats (including driver)*		4 - 5 O	4 - 5 🔿
Refrigerator volume (thereof freezer), approx.	1	177 (35)	177 (35)
Waste water tank, approx.	1	156	156
Fresh water tank capacity, total/ Fresh water tank capacity at driving filling	1	166 / 20	166 / 20
Measurement storage opening left (W x H)	cm	100 x 105	100 x 80 O / 100 x 110
Measurement storage opening right (W x H)	cm	100 x 105	100 x 80 O / 100 x 110

O Optional equipment ─ Not possible ● Standard equipment ◆ Mandatory △ Not known at the time of publication



The specified mass in running order is a default value defined in the type-approval procedure. Due to manufacturing tolerances, the actual weighed mass in running order may deviate from the value stated above. Deviations of up to $\pm\,5$ % of the mass in running order are legally permissible and possible. The permissible range in kilograms is given in brackets after the mass in running order. The manufacturer-specified mass for optional equipment is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. 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 Dethleffs. The real weight of your vehicle ex works can only be determined when it is

weighed at the end of the line. If, in exceptional cases, the weighing shows that the actual load capacity falls below theminimum pay-mass despite limiting the optional equipment due to a permissible weight deviation, we will check together with your trade partner and you whether we should, for example, increase the load capacity of the vehicle, reduce the number of seats or remove optional equipment before delivering the vehicle. The technically permissible maximum laden mass of the vehicle and the technically permissible maximum mass on the axle must not be exceeded. Detailed information & explanations on the subject of weight and the configuration of the vehicle can be found in the section Legal information. For a more detailed description of all mandatory technical dependencies, please refer to the explanations on the footnotes.

Standard equipment

17850-2 DBM 17850-2 EB

	12	
Fiat chassis		
Alloy wheel FIAT 16", black (for 3-axle)		
Fiat Ducato Maxi ALKO low platform 3-axle (5,000 kg) MultiJet 180 (2.2 l / 132 kW / 180 hp) Heavy Duty, 8-speed torque converter automatic transmission		
Right-hand drive chassis	•	•
Fiat chassis features		
ABS (anti-lock braking system) / EBD (electronic brakeforce distribution)	•	
Additional protection for radiator through grille at front of vehicle		
Automatic Brake Assist after a collision	•	•
Automatic cab air conditioning, digital speedometer with 7" instrument cluster and wireless phone charger in the centre console		
Captain seat with integrated headrest, rotatable, height and tilt adjustable incl. two padded armrests	•	•
Chassis in right-hand drive version		
Crosswind Assist	•	•
Cruise control		
Cup holder in the centre of the dashboard	•	•
Dashboard with aluminium application		
Diesel tank 90 litre incl. 19L AdBlue tank	•	•
Driver and passenger airbags		
Driver and passenger detection	•	•
ESP incl. ASR, Traction Plus, Hill Holder and Hill Descent Control	•	•
Electric windscreen blinds	•	
Front-wheel drive	•	•
Leather steering wheel and gear knob withleather sleeve	•	
Low-vibration coach-style exterior mirrors that can be heated and adjusted electrically (two-piece)	•	•
Rear corner steadies (2 pieces)	•	•
Reinforced spring for front axle	•	•
Right-hand drive with exhaust on the left side	•	•
Steering wheel with control elements	•	
Trailer Stability Assist	•	•
Tyre inflation kit and towing eye	•	
Winter tyres M+S Camping (with snowflake)	•	•
Exterior features		
70 cm wide habitation door with window and blind	•	•
Bedroom window right and left		
Central locking for the drive's cab, habitation and garage door	•	•
Dethleffs Exclusive GRP rear in modern coach look with ShapeLine LED taillights and integrated 3rd brake light		
Double floor storage, some of which can be loaded across almost the entire vehicle width	•	•
Double-glazed flush-fitting windows with blackout & mosquito protection		
Driver's cab door left	•	•
Electric closing aid for habitation door		•
Floor thickness: 43 mm, side wall thickness: 34mm and roof thickness: 35 mm	•	•
Flyscreen habitation door		•
GRP roof	•	•
Habitation access with comfortable coupe entrance	•	
Habitation access with comfortable, wide, electric step	•	
Lifetime Plus construction technology: rot-free superstructure with no wood inserts, XPS insulation with GRP cladding on the underslung and roof	•	•
Panoramic skylight 40x40 cm with flyscreen and blackout blinds above the pull-down bed	•	•
Panoramic skylight 75x105 cm above the seating lounge	•	
Rear garage: two garage door with one-hand operation, rear lowering (250 kg), heated, lashing rails, LED lights across the entire width, 230 V socket, GRP anti-slip flooring and fleece cove	•	•
Side panels and rear panel in smooth aluminium sheets	•	
Exterior design		
Exterior body painted in white		
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Standard equipment

1 /850-2 DBM 1 7850-2 FB

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Carpet, loose Ca	Wood décor Amberes Oak		
Carpet, loose Ca	Textile equipment		
Carpet, loose	1 1	_	
Rear beds with ergonomic wooden slatted frames and 150 mm thick 7-zone premium mattresses made of climate-regulating material Furniture layouts			
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Large bathroom with separate shower and toilet with locking door to the lounge Shower grate Shower panel and bathroom accessories in black Window in bathroom Multimedia DAB+ radio antenna mounted on the roof Flat-screen TV bracket Integrated single-lens rear view camera Pre-wiring for satellite system Preparation for additional flat screen Preparation for radio system incl. sound package in the driver's cabin Second rear view camera in rear moulding Heat exchanger for hot-water heating Hot-water heating with boiler, automatic drain valve and shut-off valve for the sleeping area and digital control panel Air Conditioning Pre-wiring for roof A/C Electrical installation Automatic switch-on/disconnect for starter battery, leisure battery and refrigerator Auming light 12 V Dethleffs connect - System Control Unit Electric block with integrated overvoltage protection and separate ground fault circuit breaker O D D D D D D D D D D D D D D D D D	Bathroom		
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Shower panel and bathroom Window in bathroom Multimedia DAB+ radio antenna mounted on the roof Flat-screen TV bracket Integrated single-lens rear view camera Pre-wiring for satellite system Preparation for radio system incl. sound package in the driver's cabin Second rear view camera in rear moulding Heat exchanger for hot-water heating Heat exchanger for hot-water heating Hot-water heating with boiler, automatic drain valve and shut-off valve for the sleeping area and digital control panel Air conditioning Pre-wiring for roof A/C Electrical installation Automatic switch-on/disconnect for starter battery, leisure battery and refrigerator Awning light 12 V Dethleffs connect - System Control Unit Electric block with integrated overvoltage protection and separate ground fault circuit breaker	Large bathroom with separate shower and toilet with locking door to the lounge	•	•
Multimedia DAB+ radio antenna mounted on the roof Flat-screen TV bracket Integrated single-lens rear view camera Pre-wiring for satellite system Preparation for additional flat screen Preparation for radio system incl. sound package in the driver's cabin Second rear view camera in rear moulding Heat exchanger for hot-water heating Hot-water heating with boiler, automatic drain valve and shut-off valve for the sleeping area and digital control panel Air Conditioning Pre-wiring for roof A/C Electrical installation Automatic switch-on/disconnect for starter battery, leisure battery and refrigerator Awning light 12 V Dethleffs connect - System Control Unit Electric block with integrated overvoltage protection and separate ground fault circuit breaker DAB+ radio antenna mounted on the roof O	Shower grate	•	
Multimedia DAB+ radio antenna mounted on the roof Flat-screen TV bracket Integrated single-lens rear view camera Pre-wiring for satellite system Preparation for additional flat screen Preparation for radio system incl. sound package in the driver's cabin Second rear view camera in rear moulding Heating Heat exchanger for hot-water heating Hot-water heating with boiler, automatic drain valve and shut-off valve for the sleeping area and digital control panel Air Conditioning Pre-wiring for roof A/C Electrical installation Automatic switch-on/disconnect for starter battery, leisure battery and refrigerator Awning light 12 V Dethleffs connect - System Control Unit Electric block with integrated overvoltage protection and separate ground fault circuit breaker	Shower panel and bathroom accessories in black	•	•
DAB+ radio antenna mounted on the roof Flat-screen TV bracket Integrated single-lens rear view camera Pre-wiring for satellite system Preparation for additional flat screen Preparation for radio system incl. sound package in the driver's cabin Second rear view camera in rear moulding Heating Heat exchanger for hot-water heating Hot-water heating with boiler, automatic drain valve and shut-off valve for the sleeping area and digital control panel Air Conditioning Pre-wiring for roof A/C Electrical installation Automatic switch-on/disconnect for starter battery, leisure battery and refrigerator Awning light 12 V Dethleffs connect - System Control Unit Electric block with integrated overvoltage protection and separate ground fault circuit breaker	Window in bathroom	•	•
Flat-screen TV bracket Integrated single-lens rear view camera Pre-wiring for satellite system Preparation for additional flat screen Preparation for radio system incl. sound package in the driver's cabin Second rear view camera in rear moulding Heating Heat exchanger for hot-water heating Hot-water heating with boiler, automatic drain valve and shut-off valve for the sleeping area and digital control panel Air Conditioning Pre-wiring for roof A/C Electrical installation Automatic switch-on/disconnect for starter battery, leisure battery and refrigerator Awning light 12 V Dethleffs connect - System Control Unit Electric block with integrated overvoltage protection and separate ground fault circuit breaker	Multimedia		
Integrated single-lens rear view camera Pre-wiring for satellite system Preparation for additional flat screen Preparation for radio system incl. sound package in the driver's cabin Second rear view camera in rear moulding Heating Heat exchanger for hot-water heating Hot-water heating with boiler, automatic drain valve and shut-off valve for the sleeping area and digital control panel Air conditioning Pre-wiring for roof A/C Electrical installation Automatic switch-on/disconnect for starter battery, leisure battery and refrigerator Awning light 12 V Dethleffs connect - System Control Unit Electric block with integrated overvoltage protection and separate ground fault circuit breaker	DAB+ radio antenna mounted on the roof	•	•
Pre-wiring for satellite system Preparation for additional flat screen Preparation for radio system incl. sound package in the driver's cabin Second rear view camera in rear moulding Heating Heat exchanger for hot-water heating Hot-water heating with boiler, automatic drain valve and shut-off valve for the sleeping area and digital control panel Air Conditioning Pre-wiring for roof A/C Electrical installation Automatic switch-on/disconnect for starter battery, leisure battery and refrigerator Awning light 12 V Dethleffs connect - System Control Unit Electric block with integrated overvoltage protection and separate ground fault circuit breaker • • •	Flat-screen TV bracket	•	•
Preparation for additional flat screen Preparation for radio system incl. sound package in the driver's cabin Second rear view camera in rear moulding Heating Heat exchanger for hot-water heating Hot-water heating with boiler, automatic drain valve and shut-off valve for the sleeping area and digital control panel Air Conditioning Pre-wiring for roof A/C Electrical installation Automatic switch-on/disconnect for starter battery, leisure battery and refrigerator Awning light 12 V Dethleffs connect - System Control Unit Electric block with integrated overvoltage protection and separate ground fault circuit breaker	Integrated single-lens rear view camera	•	•
Preparation for radio system incl. sound package in the driver's cabin Second rear view camera in rear moulding Heating Heat exchanger for hot-water heating Hot-water heating with boiler, automatic drain valve and shut-off valve for the sleeping area and digital control panel Air Conditioning Pre-wiring for roof A/C Electrical installation Automatic switch-on/disconnect for starter battery, leisure battery and refrigerator Awning light 12 V Dethleffs connect - System Control Unit Electric block with integrated overvoltage protection and separate ground fault circuit breaker	Pre-wiring for satellite system	•	•
Second rear view camera in rear moulding Heating Heat exchanger for hot-water heating Hot-water heating with boiler, automatic drain valve and shut-off valve for the sleeping area and digital control panel Air Conditioning Pre-wiring for roof A/C Electrical installation Automatic switch-on/disconnect for starter battery, leisure battery and refrigerator Awning light 12 V Dethleffs connect - System Control Unit Electric block with integrated overvoltage protection and separate ground fault circuit breaker	Preparation for additional flat screen		•
Heat exchanger for hot-water heating Hot-water heating with boiler, automatic drain valve and shut-off valve for the sleeping area and digital control panel Air Conditioning Pre-wiring for roof A/C Electrical installation Automatic switch-on/disconnect for starter battery, leisure battery and refrigerator Awning light 12 V Dethleffs connect - System Control Unit Electric block with integrated overvoltage protection and separate ground fault circuit breaker	Preparation for radio system incl. sound package in the driver's cabin	•	•
Heat exchanger for hot-water heating Hot-water heating with boiler, automatic drain valve and shut-off valve for the sleeping area and digital control panel Air Conditioning Pre-wiring for roof A/C Electrical installation Automatic switch-on/disconnect for starter battery, leisure battery and refrigerator Awning light 12 V Dethleffs connect - System Control Unit Electric block with integrated overvoltage protection and separate ground fault circuit breaker	Second rear view camera in rear moulding	•	•
Hot-water heating with boiler, automatic drain valve and shut-off valve for the sleeping area and digital control panel Air Conditioning Pre-wiring for roof A/C Electrical installation Automatic switch-on/disconnect for starter battery, leisure battery and refrigerator Awning light 12 V Dethleffs connect - System Control Unit Electric block with integrated overvoltage protection and separate ground fault circuit breaker	Heating		
Hot-water heating with boiler, automatic drain valve and shut-off valve for the sleeping area and digital control panel Air Conditioning Pre-wiring for roof A/C Electrical installation Automatic switch-on/disconnect for starter battery, leisure battery and refrigerator Awning light 12 V Dethleffs connect - System Control Unit Electric block with integrated overvoltage protection and separate ground fault circuit breaker	Heat exchanger for hot-water heating		
Air Conditioning Pre-wiring for roof A/C Electrical installation Automatic switch-on/disconnect for starter battery, leisure battery and refrigerator Awning light 12 V Dethleffs connect - System Control Unit Electric block with integrated overvoltage protection and separate ground fault circuit breaker			
Pre-wiring for roof A/C Electrical installation Automatic switch-on/disconnect for starter battery, leisure battery and refrigerator Awning light 12 V Dethleffs connect - System Control Unit Electric block with integrated overvoltage protection and separate ground fault circuit breaker			
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Automatic switch-on/disconnect for starter battery, leisure battery and refrigerator Awning light 12 V Dethleffs connect - System Control Unit Electric block with integrated overvoltage protection and separate ground fault circuit breaker			
Awning light 12 V Dethleffs connect - System Control Unit Electric block with integrated overvoltage protection and separate ground fault circuit breaker	Electrical installation		
Dethleffs connect - System Control Unit Electric block with integrated overvoltage protection and separate ground fault circuit breaker	Automatic switch-on/disconnect for starter battery, leisure battery and refrigerator	•	•
Electric block with integrated overvoltage protection and separate ground fault circuit breaker	Awning light 12 V		
	Dethleffs connect - System Control Unit	•	•
LED lighting throughout the vehicle	Electric block with integrated overvoltage protection and separate ground fault circuit breaker		
	LED lighting throughout the vehicle	•	•

I 7850-2 DBM Standard equipment Leisure battery AGM, 95 Ah Light Moments: Continuous canopy with indirect lighting Light Moments: Indirect ambient lighting above the overhead lockers Light Moments: Indirect dimmable wall surface ambient lighting Light Moments: Indirect lighting in the bathroom with illuminated shower panel Light Moments: Indirect lighting of the sideboard/side couch on the right and of the entrance module as well as of the kitchen tall cupboard Light Moments: illuminated kitchen splashback Light Moments: plinth lighting throughout the vehicle Number of sockets 1x 12V, 8x 230V, 2x USB Pre-wiring for solar Premium on-board control panel with touchscreen Spotlights in the roof lining above the habitation door Two-tone sockets and switches Water supply Fresh water and waste water tanks installed in double floor (insulated area) Pressurized water pump system Switch for water pump Gas supply Automatic gas cylinder switchover incl. crash sensor, EisEx and gas filter Storage space for 2 gas bottles with a filling weight of 11 kg each, with simplified access Safety

Smoke detector

PACKAGES GLOBETROTTER XL I A CLASS

Package	Dual Battery System Package 1 (7488)	Dual Battery System Package 2 (7489)
Victron PowerAssist and PowerControl	X	Х
Electric block EBL 102	X	Х
Victron control panel above the habitation door	Х	Х
Victron Energy MultiPlus charging/inverter combination 1600W/70A	Х	
168 Ah lithium battery	Х	
Victron Energy MultiPlus charging/inverter combination 3000W/120A		Х
336 Ah lithium battery		Х
Additional weight (kg)*	63	113

GT Package (14589)

LED low beam

Lateral sun shades, as a roller blind for driver and passenger

Panorama skylight 70 x 50 cm in the bedroom

Interior design GT incl. extended kitchen back panel

Additional weight (kg)* 10.4

△ Not known at the time of publication



The factory installation of optional equipment increases the actual mass of the vehicle and reduces the pay-mass. The additional weight indicated for packages and optional equipment shows the additional weight compared to the standard equipment of the respective model or layout. The total weight of the selected optional equipment must not exceed the manufacturer-specified mass for

optional equipment shown in the model overviews. This is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. Detailed information and explanations on the subject of weight can be found in the Legal information section.

Optional equipment*	Included in package	Additional weight (kg)*	Code	I 7850-2 DBM	I 7850-2 EB
Weight upgrade					
Weight upgrade to 5,400 kg	_	0.5	7497	0	0
Fiat chassis features					
Extra seat incl. side couch instead of sideboard ^{21) 22) 8)}	_	11	435	0	0
Hydraulic lifting jacks with automatic levelling and weighing function	_	70	9663	0	0
LED low beam	_	0.5	7152	0	0
SKA captain seat with air suspension	_	20	7505	0	0
Seat heating and ventilation of the seat area ^{14) 15)}	_	0	11147	0	0
Tow bar (check permissible gross towing weight for trailer operation)	_	30	273	0	0
Exterior features					
Double floor in rear garage	_	5	1890	0	0
Omnistor cassette awning 6.0 m (electric)	_	70	519	0	0
Omnistor cassette awning 6.0 m (manual)	_	64	560	0	0
Panorama skylight 70 x 50 cm in the bedroom	_	6	246	0	0
Roof vent with fan	_	1.5	7507	0	0
Exterior design					
Exterior paint on the front bonnet, GRP rear and side panels in metallic titanium silver	_	2.5	511	0	0
Interior design					
Real leather individual ^{14) 16)}		0	9785	0	0
Real leather upholstery Colin ¹⁴⁾	_	0	11952	0	0
Upholstery Melia	_	0	11950	0	0
Furniture layouts			11750		
Bed convert for seating lounge transverse ²³⁾	_	0	10.44	0	
ISOFIX child seat bracket for third and fourth seat facing direction of travel	_	9	1944 8125	0	0
Low single-beds for comfortable access and high headroom		20.5	510	0	0
Overhead lockers in the driver's cab instead of pull-down bed	_	-40	679	0	0
Kitchen		40	079		
			202		
Winter cover for refrigerator vents	_	0.3	282	0	0
Bathroom					
Ceramic toilet ¹⁷⁾	_	9.1	7243	0	0
Macerator toilet with waste-holding tank	_	48	1625	0	0
Toilet ventilation via the roof ¹⁷⁾	_	0.8	1681	0	0
Multimedia					
32" Smart TV incl. flat screen holder	_	8	9807	0	0
Additional 22' flat screen incl. flat screen bracket	_	5.5	7490+1809	0	0
Automatic satellite system 85 Twin		16	1637	0	0
Dethleffs Naviceiver incl. DAB+, truck navigation, wireless Apple CarPlay and Android Auto ⁵⁾	_	3.65	9582	0	0
Sound Package Plus 5)	_	15.5	8082	0	0
Top View 360° HD camera ^{18) 19)}	-	4.5	7173	0	0
Heating					
Hot-water carpet for the driver's cab	_	3.5	6709	0	0



The factory installation of optional equipment increases the actual mass of the vehicle and reduces the pay-mass. The additional weight indicated for packages and optional equipment shows the additional weight compared to the standard equipment of the respective model or layout. The total weight of the selected optional equipment must not exceed the manufacturer-specified mass for actional equipment change in the model programs. This is a calculated to the contract of the selected optional equipment change in the model programs. This is a calculated to the contract of the selected optional equipment in the model programs. optional equipment shown in the model overviews. This is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. Detailed information and

explanations on the subject of weight can be found in the Legal information section. An increase of load capacity increases the manufacturer-specified mass for optional equipment. The increase results from the higher pay-mass due to the alternative chassis. The increased tare weight of the alternative chassis and, in particular, the weight for any mandatory heavier engine variants (e.g. 180 hp) must be deducted from this. For a more detailed description of all mandatory technical dependencies, please refer to the explanations on the footnotes. footnotes.

Optional equipment*	Included in package	Additional weight (kg)*	Code	I 7850-2 DBM	I 7850-2 EB
Air Conditioning					
Roof A/C	_	38.5	609	0	0
Electrical installation					
Solar power system 100 watt	_	12.6	922	0	0
Water supply					
Outdoor shower installed in rear garage (hot/cold water)	_	2.4	1574	0	0
Gas supply					
Outdoor gas socket gas pressure 30 mbar	_	1.3	878	0	0
Safety					
2 kg fire extinguisher	_	4	1878	0	0
Alarm system (for door with central locking)	_	0.5	322	0	0
Safe	_	4.7	323	0	0
Packages					
Dual Battery System Package 1 ⁶⁾	_	63	7488	0	0
Dual Battery System Package 2 ⁶⁾	_	113	7489	0	0
GT Package	_	10.4	14589	0	0

O Optional equipment — Not possible Standard equipment lack Mandatory Δ Not known at the time of publication



The factory installation of optional equipment increases the actual mass of the vehicle and reduces the pay-mass. The additional weight indicated for packages and optional equipment shows the additional weight compared to the standard equipment of the respective model or layout. The total weight of the selected optional equipment must not exceed the manufacturer-specified mass for optional equipment shown in the model overviews. This is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. Detailed information and

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IVECO

Globetrotter XXL A Coach built

The big luxury! With its robust Iveco Daily chassis with rear-wheel drive, the Globetrotter XXL A is the workhorse in the Dethleffs model range. Ideal for towing trailers weighing up to 3.5 tonnes. Perfectly equipped, with plenty of space and absolutely winterproof thanks to frost-proof installation in the double floor!

Technical info	
Overall length, approx.	884 cm
Overall width, approx.	235 cm
Overall height, approx.	345 cm
Headroom in living area, approx.	211 cm

Maximum values partly not possible for all models or only in connection with certain options.

Upholstery





+ Upholstery Samir

+ Upholstery Melia





+ Real leather upholstery Colin O

+ Real leather individual O

Wood décor



+ Wood décor Amberes Oak

O optionally available

Plus factors

- + Powerful 3.0 l JTD engine with 210 hp (154 kW), automatic transmission, rear-wheel drive, dual tires, air suspension drive axle, full LED low and high beams
- + Absolute winter resistance due to heated raised floor with frost-protected installation.
- + Hot water heating as standard. Comfortable warmth even at the frostiest temperatures. Ideal for allergy sufferers, as no dust whirling up.
- + Professional self-sufficiency due to 150 Ah battery and 230 l fresh water tank
- + Lifetime Plus superstructure technology with absolutely rot-proof and durable wall construction
- + Gourmet kitchen with mineral countertop, 3-burner high-efficiency stove, generous drawers with soft-close retraction and central locking, apothecary pull-out, and more.
- + Spacious bathroom with sliding door to the bedroom





























Globetrotter XXL A Coach built Technical info

Globetrotter XXL A Coach built		A 9000-2 EB
Standard chassis		IVECO Daily Ladder Frame
Emission standards		Euro VI-E
Overall length, approx.	cm	884
Overall width, approx.	cm	235
Overall height, approx.	cm	345 ¹⁾
Headroom in living area, approx.	cm	211
Towable load braked/unbraked	kg	3500 / 750
Wheelbase, approx.	mm	4750
Bed dimension alcove, L x W, approx. cm	cm	215 x 150
Bed dimension: Central / middle bed, L X W, approx.	cm	195 x 130 / 210 x 130 O
Bed dimension: Rear bed, L x W, approx.	cm	210 x 200 - 160 / 200 x 80 / 195 x 80
Sleeping berths standard / max.		6
Standard engine		3,0 l JTD
kW (bhp)		154 (210)
Mass in running order (+/-5%)*	kg	5202 (4942 to 5462)*
Manufacturer-specified mass for optional equipment*	kg	975
Technically permissible maximum laden mass*	kg	6700
Permitted number of seats (including driver)*		6
Refrigerator volume (thereof freezer), approx.	1	177 (35)
Waste water tank, approx.	1	222
Fresh water tank capacity, total/ Fresh water tank capacity at driving filling	I	230 / 20
Measurement storage opening left (W x H)	cm	105 x 120
Measurement storage opening right (W x H)	cm	105 x 120
Clear dimensions of rear garage door/flap (W x H)	cm	105 x 75 O

O Optional equipment ─ Not possible ● Standard equipment ◆ Mandatory △ Not known at the time of publication



The specified mass in running order is a default value defined in the type-approval procedure. Due to manufacturing tolerances, the actual weighed mass in running order may deviate from the value stated above. Deviations of up to \pm 5 % of the mass in running order are legally permissible and possible. The permissible range in kilograms is given in brackets after the mass in running order. The manufacturer-specified mass for optional equipment is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. 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 Dethleffs. The real weight of your vehicle ex works can only be determined when it is

weighed at the end of the line. If, in exceptional cases, the weighing shows that the actual load capacity falls below theminimum pay-mass despite limiting the optional equipment due to a permissible weight deviation, we will check together with your trade partner and you whether we should, for example, increase the load capacity of the vehicle, reduce the number of seats or remove optional equipment before delivering the vehicle. The technically permissible maximum laden mass of the vehicle and the technically permissible maximum mass on the axle must not be exceeded. Detailed information & explanations on the subject of weight and the configuration of the vehicle can be found in the section Legal information. For a more detailed description of all mandatory technical dependencies, please refer to the explanations on the footnotes.

Standard equipment

veco chassis	
6" steel rim with 225/75 R16 M+S	
VECO Daily ladder frame (6,700 kg) 3.0 l JTD (154 kW / 210 hp), torque converter automatic transmission	
tight-hand drive chassis	
veco chassis features	
daptive Cruise Control incl. Active Lane Keeping Assist and Active Brake Assist with City Emergency Braking function	
sir suspension for driving axle (original Iveco)	
lternator 220 Ah	
Breakdown kit	
ab entrance step	
entral dash tray (A4 format) with 2 x USB and aux-in	
hassis in right-hand drive version	
crosswind Assist	
ruise control	
Differential lock for driving axle	
oriver and passenger airbags	
rivers cab A/C (automatic)	
SP, ASR, ABS with EBD, Hill Holder and Hydraulic Brake Assist	
lectric handbrake	
xterior mirrors that can be heated and adjusted electrically	
og lights with static cornering lights	
uel tank 90l plus 20l AdBlue	
ligh Beam Assist	
lill Descent Control	
ED headlights incl. integrated daytime running lights	
uxury front seats with heated seats, two padded armrests, 3-way adjustable, hydraulic, luxury headrests with Dethleffs logo	
Aultifunctional leather steering wheel	
tain sensor incl. driving light assistant	
tear corner steadies supports (2 pcs.) for rear mounting	
tear wheel drive with twin tyres	
afety Package II: 2 x 3-point seatbelt for seat facing away from driving direction	
pare wheel located under the vehicle rear	
yre pressure sensors	
xterior features	
0 cm wide habitation door with window and blind	
Bedroom window right and left	
entral locking for the drive's cab, habitation and garage door	
ouble floor storage, some of which can be loaded across almost the entire vehicle width	
ouble-glazed flush-fitting windows with blackout & mosquito net (Privacy Black)	
lectric closing aid for habitation door	
loor thickness: 43 mm, side wall thickness: 44mm and roof thickness: 45 mm	
lyscreen habitation door	
iRP roof	
labitation access with comfortable coupe entrance	
labitation access with comfortable, wide, electric step	
ligh characteristic Dethleffs Exclusive rear light carrier with ShapeLine LED taillights and 3rd brake light integrated in rear spoiler	
ifetime Plus construction technology: rot-free superstructure with no wood inserts, XPS insulation with GRP cladding on the underslung at	nd roof
pening window in overcab left	
Opening window in overcab right	
anoramic skylight 75x105 cm in the lounge	
lear garage: two garage door with one-hand operation, rear lowering (250 kg), heated, lashing rails, LED lights across the entire width, 23	0 V socket, GRP

Standard equipment

Exterior design Interior design Upholstery Samir Wood décor Amberes Oak Textile equipment Carpet, loose Rear beds with ergonomic wooden slatted frames and 150 mm thick 7-zone premium mattresses made of climate-regulating material Furniture layouts AirPlus overhead locker rear ventilation to avoid condensation Bed convert for seating lounge transverse
Upholstery Samir Wood décor Amberes Oak Textile equipment Carpet, loose Rear beds with ergonomic wooden slatted frames and 150 mm thick 7-zone premium mattresses made of climate-regulating material Furniture layouts AirPlus overhead locker rear ventilation to avoid condensation
Upholstery Samir Wood décor Amberes Oak Textile equipment Carpet, loose Rear beds with ergonomic wooden slatted frames and 150 mm thick 7-zone premium mattresses made of climate-regulating material Furniture layouts AirPlus overhead locker rear ventilation to avoid condensation
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Rear beds with ergonomic wooden slatted frames and 150 mm thick 7-zone premium mattresses made of climate-regulating material Furniture layouts AirPlus overhead locker rear ventilation to avoid condensation
Furniture layouts AirPlus overhead locker rear ventilation to avoid condensation
AirPlus overhead locker rear ventilation to avoid condensation
Bed convert for seating lounge transverse
3 3
Floor-to-ceiling wooden sliding door to the bedroom
Fold-away overcab bed
High-level single beds incl. comfortable access via steps
Large face-to-face seating area with mountable and extendible table incl. two integrated 3-point seatbelts
No steps in living room
Option to convert single beds to double bed
Overhead lockers in the rear area
Storage bench enlargement, fold-away with storage space
Wardrobe floor-to-ceiling with convenient linen drawers in upper area
Kitchen
Extractor fan (extracted air) with draught stopper
Fridge (177 I), can be opened on both sides, with integrated oven
Gourmet kitchen: three-ring hob, large drawers with soft-close function, cutting board, apothecary drawers, waste bin and central locking
Kitchen overhead locker with illuminated roof lining
Bathroom
Equipped with cabinets, storage compartments, hooks, large mirrors and a height-adjustable shower head
Large bathroom with separate shower and toilet with locking door to the lounge
Shower grate
Shower panel and bathroom accessories in black
Window in bathroom
Multimedia
DAB+ radio antenna mounted on the roof
Dethleffs Naviceiver incl. DAB+, truck navigation, wireless Apple CarPlay and Android Auto
Flat-screen TV bracket
Integrated single-lens rear view camera
Pre-wiring for satellite system
Preparation for radio system incl. sound package in the driver's cabin
Heating
Heat exchanger for hot-water heating
Hot-water heating with boiler, automatic drain valve and shut-off valve for the sleeping area and digital control panel
Air Conditioning
Roof A/C
Electrical installation
Automatic switch-on/disconnect for starter battery, leisure battery and refrigerator
Awning light 12 V
Dethleffs connect - System Control Unit
Electric block with integrated overvoltage protection and separate ground fault circuit breaker
LED lighting throughout the vehicle
Leisure battery AGM, 95 Ah
Light Moments: Indirect ambient lighting above the overhead lockers

Standard equipment

Light Moments: Indirect dimmable wall surface ambient lighting, indirect lighting in the bathroom with illuminated shower console, canopy in the alcove and seating group area with indirect lighting and plinth lighting in the kitchen

Number of sockets 1x 12V, 7x 230V, 3x USB

Pre-wiring for solar

Premium on-board control panel with touchscreen

Two-tone sockets and switches

Water supply

Fresh water and waste water tanks installed in double floor (insulated area)

Pressurized water pump system

Switch for water pump

Gas supply

Storage space for 2 gas bottles with a filling weight of 11 kg each, with simplified access

Safety

Smoke detector

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PACKAGES GLOBETROTTER XXL A COACH BUILT

Package	Dual Battery System Package 1 (7488)	Dual Battery System Package 2 (7489)
Victron PowerAssist and PowerControl	Χ	Х
Electric block EBL 102	Χ	Х
Victron control panel above the habitation door	Х	Х
Victron Energy MultiPlus charging/inverter combination 1600W/70A	Χ	
168 Ah lithium battery	Х	
Victron Energy MultiPlus charging/inverter combination 3000W/120A		Х
336 Ah lithium battery		Х
Additional weight (kg)*	63	113

△ Not known at the time of publication



The factory installation of optional equipment increases the actual mass of the vehicle and reduces the pay-mass. The additional weight indicated for packages and optional equipment shows the additional weight compared to the standard equipment of the respective model or layout. The total weight of the selected optional equipment must not exceed the manufacturer-specified mass for

optional equipment shown in the model overviews. This is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. Detailed information and explanations on the subject of weight can be found in the Legal information section.

Weight upgrade 7.200 kg (for tailer operation, check permissible gross towing weight of 10.2 t) — 0 16.36 O Need chassis features Use but for features Down bor (veco) — 3.0 273 O Exterior features Use but for features Double floor in rear garage — 18 1890 O Omnistor cassette awning 6.0 m (clectric) — 64 560 O 1519 O Omnistor cassette awning 6.0 m (clectric) — 64 560 O 1519 O Omnistor cassette awning 6.0 m (clectric) — 64 560 O 1519 O Read certifice the average — 64 560 O 751 442 O Read certifice the average for the rear — 0 511 O 511 O Exterior design — 0 9785 O Read leather individual floor — 0 9785 O Real leather upholstery Colin — 0	Optional equipment*	Included in package	Additional weight (kg)*	Code	A 9000-2 EB
Protect Pro	Weight upgrade				
Tow bar (Iverac)	Weight upgrade 7,200 kg (for trailer operation, check permissible gross towing weight of 10.2 t)		0	1636	0
Part	Iveco chassis features				
Double floor in rear garage	Tow bar (Iveco)	_	30	273	0
Omnistor cassette awning 6.0 m (electric) − 70 519 ○ Omnistor cassette awning 6.0 m (manual) − 64 500 ○ Panoramic skelptin 75x105 cm incl. illuminated roof lining in the bedroom − 11,5 7507 ○ Storage access in the rear − 10 1732 ○ Exterior design Side panels in metallic ittanium silver − 0 511 ○ Interior design Real leather individual ¹⁰ − 0 1952 ○ Interior design − 0 1952 ○ Real leather individual ¹⁰ − 0 1952 ○ Metalization sign of the base with surrounding seating and backers to shions) − 0 1950 ○ Urshaped seating (free-standing, rigid table base with surrounding seating and backrest cushions) − 7 1870 ○ Urshaped seating (free-standing, rigid table base with surrounding seating and backrest cushions) − 9 9 2	Exterior features				
Omnistor cassette awning 6.0 m (manual) – 64 560 O Panoramic skylight 75x15s cm ind. illuminated roof lining in the bedroom – 17.5 442 O Roof vent with fan – 1.5 75.70 O Storage access in the rear – 10 1732 O Extended sign Use panels in metallic titanium silver – 0 511 O Interior design Real leather individual ¹⁶⁾ – 0 11952 O Real leather upholstery Colin – 0 11952 O Upholstery Melia – 4 8125 O Upholstery Melia – 4 8125 <	Double floor in rear garage	_	18	1890	0
Panoramic skylight 75x105 cm incl. illuminated roof lining in the bedroom - 17.5 442 O Roof vert with fan - 15.5 7507 O Storage access in the rear - 10.0 1732 O Exterior design Side panels in metallic titanium silver - 0 511 O Interior design Real leather individual ¹⁰ - 0 1952 O Upholstery Delia - 0 1952 O Upholstery Melia - 0 11950 O Furniture Jayouts Use Third and fourth seaf facing direction of travel - 7 1870 O Use Type Type Type Type Type Type Type Typ	Omnistor cassette awning 6.0 m (electric)	_	70	519	0
Roof vent with fan		_	64	560	0
Storage access in the rear		_	17.5	442	0
Side panels in metallic titanium silver		_			
Side panels in metallic itlanium silver — 0 511 O Interior design Procession of the panels of the		_	10	1732	0
Package Leather individual 160	Exterior design				
Real leather individual ¹⁶⁾ — 0 9785 O Real leather upholstery Colin — 0 11952 O Upholstery Melia — 0 11950 O Furniture layouts SOFIX child seat bracket for third and fourth seat facing direction of travel — 4 8125 O U-shaped seating (free-standing, rigid table base with surrounding seating and backrest cushions) — 7 1870 O Kitchen Winter cover for refrigerator vents — 0.3 282 O Bathroom Ceramic toilet ¹⁷⁾ — 9.1 7243 O Macerator toilet with waste-holding tank — 9.2 1625 O Toilet ventilation via the roof ¹⁷⁾ — 9.1 7243 O Multimedia 32° TV (incl. bracket) incl. soundboard — 9 9127 O Additional 22° flats screen incl. flat screen bracket — 5.5	Side panels in metallic titanium silver	_	0	511	0
Real leather upholstery Colin — 0 11952 O Upholstery Melia — 0 11950 O Funitive layouts ISOFIX child seat bracket for third and fourth seat facing direction of travel — 4 8125 O U-b-shaped seating (free-standing, rigid table base with surrounding seating and backrest cushions) — 7 1870 O Kitchen — 0.3 282 O Bathroon Ceramic toilet ************************************	Interior design				
Upholstery Melia — 0 11950 O Furniture layouts ISOFIX child seat bracket for third and fourth seat facing direction of travel — 4 8125 O U-shaped seating (free-standing, rigid table base with surrounding seating and backrest cushions) — 7 1870 O Kitche Winter cover for refrigerator vents — 0,3 282 O Bathroom Ceramic toilet 177 — 9,1 7243 O Macerator toilet with waste-holding tank — 52 1625 O Toilet ventilation via the roof 177 — 0,8 1681 O Multimedia 32* TV (incl. bracket) incl. soundboard — 9 9127 O Additional 22* flat screen incl. flat screen bracket — 5.5 7490+1809 O Automatic satellite system 85 Twin — 16 1637 O Second rear view camera in rear moulding — 115,5 8082 O Top View 360* HD camera 199 — 4.5 7773 O Heating Electrically heated overcab bed — 16.5 1740 O Electrical installation Solar power system 100 watt — 12.6 922 O Water supply Cutdoor shower installed in rear garage (hot/cold water) — 2.4 1574 O	Real leather individual ¹⁶⁾	_	0	9785	0
Funiture layouts SOFIX child seat bracket for third and fourth seat facing direction of travel	Real leather upholstery Colin	-	0	11952	0
ISOFIX child seat bracket for third and fourth seat facing direction of travel	Upholstery Melia	_	0	11950	0
U-shaped seating (free-standing, rigid table base with surrounding seating and backrest cushions) — 7 1870 O Kitchen Winter cover for refrigerator vents — 0.3 282 O Bathroom Ceramic toilet ¹⁷⁾ — 9.1 7243 O Macerator toilet with waste-holding tank — 52 1625 O Toilet ventilation via the roof ¹⁷⁾ — 0.8 1681 O Multimedia 32° TV (incl. bracket) incl. soundboard — 9 9127 O Additional 22′ flat screen incl. flat screen bracket — 5.5 7490+1809 O Automatic satellite system 85 Twin — 16 1637 O Second rear view camera in rear moulding — 1 11541 O Sound Package Plus — 15.5 8082 O Top View 360° HD camera ¹⁹⁾ — 4.5 7173 O Heating Electrically heated overcab bed — 16.5 1740 O Electrical installation Solar power system 100 watt — 12.6 922 O Water supply Outdoor shower installed in rear garage (hot/cold water) — 2.4 1574 O	Furniture layouts				
Kitchen Winter cover for refrigerator vents – 0.3 282 O Bathroom Ceramic toilet ¹⁷⁾ – 9.1 7243 O Macerator toilet with waste-holding tank – 52 1625 O Toilet ventilation via the roof ¹⁷⁾ – 0.8 1681 O Multimedia – 9 9127 O Additional 22' flat screen incl. flat screen bracket – 9.5 7490+1809 O Automatic satellite system 85 Twin – 16 1637 O Second rear view camera in rear moulding – 16 1637 O Second Package Plus – 15.5 8082 O Top View 360° HD camera ¹⁹⁾ – 4.5 7173 O Heating Electrical Installation – 16.5 1740 O Water supply Outdoor shower installed in rear garage (hot/cold water) – 2.4 1574 O </td <td>ISOFIX child seat bracket for third and fourth seat facing direction of travel</td> <td>-</td> <td>4</td> <td>8125</td> <td>0</td>	ISOFIX child seat bracket for third and fourth seat facing direction of travel	-	4	8125	0
Bathroom — 0.3 282 ○ Earthroom Ceramic toilet ¹¹¹⟩ — 9.1 7243 ○ Maccerator toilet with waste-holding tank — 52 1625 ○ Toilet ventilation via the roof ¹¹⟩ — 0.8 1681 ○ Multimedia 32" TV (incl. bracket) incl. soundboard — 9 9127 ○ Additional 22' flat screen incl. flat screen bracket — 9 9127 ○ Automatic satellite system 85 Twin — 16 1637 ○ Second rear view camera in rear moulding — 16 1637 ○ Sound Package Plus — 15.5 8082 ○ Top View 360° HD camera ¹⁰ — 15.5 8082 ○ Top View 360° HD camera ¹⁰ — 16.5 1740 ○ Electrically heated overcab bed — 16.5 1740 ○	U-shaped seating (free-standing, rigid table base with surrounding seating and backrest cushions)	_	7	1870	0
Bathroom Ceramic toilet ¹¹¹ — 9.1 7243 O Macerator toilet with waste-holding tank — 52 1625 O Toilet ventilation via the roof ¹¹¹ — 0.8 1681 O Multimedia — — 0.8 1681 O Multimedia — — 9 9127 O Additional 22' flat screen incl. flat screen bracket — 5.5 7490+1809 O Automatic satellite system 85 Twin — 16 1637 O Second rear view camera in rear moulding — 1 11541 O Sound Package Plus — 15.5 8082 O Top View 360° HD camera ¹9' — 4.5 7173 O Heating — 16.5 1740 O Electrical installation — 16.5 922 O Water supply — 2.4 1574 O	Kitchen				
Ceramic toilet 177	Winter cover for refrigerator vents	_	0.3	282	0
Macerator toilet with waste-holding tank Toilet ventilation via the roof 17) Multimedia 32" TV (incl. bracket) incl. soundboard Additional 22' flat screen incl. flat screen bracket Automatic satellite system 85 Twin Automatic satellite system 85 Twin Second rear view camera in rear moulding Top View 360° HD camera 19) Heating Electrically heated overcab bed Electrically heated overcab bed Top View 360° HD camera 19) Solar power system 100 watt Water supply Outdoor shower installed in rear garage (hot/cold water) Top View 360° HD camera 190	Bathroom				
Macerator toilet with waste-holding tank—521625OToilet ventilation via the roof 17)—0.81681OMultimedia—99127O32" TV (incl. bracket) incl. soundboard—99127OAdditional 22' flat screen incl. flat screen bracket—5.57490+1809OAutomatic satellite system 85 Twin—161637OSecond rear view camera in rear moulding—111541OSound Package Plus—15.58082OTop View 360° HD camera 19)—4.57173OHeatingElectrically heated overcab bed—16.51740OElectrically installationSolar power system 100 watt—12.6922OWater supplyOutdoor shower installed in rear garage (hot/cold water)—2.41574O	Ceramic toilet ¹⁷⁾	_	9.1	7243	0
Multimedia32" TV (incl. bracket) incl. soundboard—99127OAdditional 22' flat screen incl. flat screen bracket—5.57490+1809OAutomatic satellite system 85 Twin—161637OSecond rear view camera in rear moulding—111541OSound Package Plus—15.58082OTop View 360° HD camera 19)—4.57173OHeatingElectrically heated overcab bed—16.51740OElectrical installationSolar power system 100 watt—12.6922OWater supplyOutdoor shower installed in rear garage (hot/cold water)—2.41574O	Macerator toilet with waste-holding tank	_	52	1625	
32" TV (incl. bracket) incl. soundboard — 9 9127 O Additional 22' flat screen incl. flat screen bracket — 5.5 7490+1809 O Automatic satellite system 85 Twin — 16 1637 O Second rear view camera in rear moulding — 1 11541 O Sound Package Plus — 15.5 8082 O Top View 360° HD camera 19) — 4.5 7173 O Heating Electrically heated overcab bed — 16.5 1740 O Electrical installation Solar power system 100 watt — 12.6 922 O Water supply Outdoor shower installed in rear garage (hot/cold water) — 2.4 1574 O	Toilet ventilation via the roof ¹⁷⁾	_	0.8	1681	0
Additional 22' flat screen incl. flat screen bracket — 5.5 7490+1809 O Automatic satellite system 85 Twin — 16 1637 O Second rear view camera in rear moulding — 1 11541 O Sound Package Plus — 15.5 8082 O Top View 360° HD camera 19) — 4.5 7173 O Heating Electrically heated overcab bed — 16.5 1740 O Electrical installation Solar power system 100 watt — 12.6 922 O Water supply Outdoor shower installed in rear garage (hot/cold water) — 2.4 1574 O	Multimedia				
Additional 22' flat screen incl. flat screen bracket — 5.5 7490+1809 O Automatic satellite system 85 Twin — 16 1637 O Second rear view camera in rear moulding — 1 11541 O Sound Package Plus — 15.5 8082 O Top View 360° HD camera 19) — 4.5 7173 O Heating Electrically heated overcab bed — 16.5 1740 O Electrical installation Solar power system 100 watt — 12.6 922 O Water supply Outdoor shower installed in rear garage (hot/cold water) — 2.4 1574 O	32" TV (incl. bracket) incl. soundboard	_	9	9127	0
Automatic satellite system 85 Twin — 16 1637 O Second rear view camera in rear moulding — 1 11541 O Sound Package Plus — 15.5 8082 O Top View 360° HD camera 19) — 4.5 7173 O Heating Electrically heated overcab bed — 16.5 1740 O Electrical installation Solar power system 100 watt — 12.6 922 O Water supply Outdoor shower installed in rear garage (hot/cold water) — 2.4 1574 O		_			
Sound Package Plus — 15.5 8082 O Top View 360° HD camera 19) — 4.5 7173 O Heating Electrically heated overcab bed — 16.5 1740 O Electrical installation Solar power system 100 watt — 12.6 922 O Water supply Outdoor shower installed in rear garage (hot/cold water) — 2.4 1574 O	Automatic satellite system 85 Twin	_	16		0
Top View 360° HD camera ¹⁹⁾ — 4.5 7173 O Heating Electrically heated overcab bed — 16.5 1740 O Electrical installation Solar power system 100 watt — 12.6 922 O Water supply Outdoor shower installed in rear garage (hot/cold water) — 2.4 1574 O	Second rear view camera in rear moulding	_	1	11541	0
Heating Electrically heated overcab bed — 16.5 1740 O Electrical installation Solar power system 100 watt — 12.6 922 O Water supply Outdoor shower installed in rear garage (hot/cold water) — 2.4 1574 O		_	15.5	8082	0
Electrically heated overcab bed — 16.5 1740 O Electrical installation Solar power system 100 watt — 12.6 922 O Water supply Outdoor shower installed in rear garage (hot/cold water) — 2.4 1574 O	Top View 360° HD camera ¹⁹⁾	_	4.5	7173	0
Electrical installation Solar power system 100 watt — 12.6 922 O Water supply Outdoor shower installed in rear garage (hot/cold water) — 2.4 1574 O	Heating				
Solar power system 100 watt — 12.6 922 O Water supply Outdoor shower installed in rear garage (hot/cold water) — 2.4 1574 O	Electrically heated overcab bed	_	16.5	1740	0
Water supply Outdoor shower installed in rear garage (hot/cold water) — 2.4 1574 O	Electrical installation				
Outdoor shower installed in rear garage (hot/cold water) — 2.4 1574 O	Solar power system 100 watt	_	12.6	922	0
Outdoor shower installed in rear garage (hot/cold water) — 2.4 1574 O	Water supply				
	11.1	_	2.4	1574	0
	Gas supply				



The factory installation of optional equipment increases the actual mass of the vehicle and reduces the pay-mass. The additional weight indicated for packages and optional equipment shows the additional weight compared to the standard equipment of the respective model or layout. The total weight of the selected optional equipment must not exceed the manufacturer-specified mass for actional equipment change in the model programs. This is a calculated to the contract of the selected optional equipment change in the model programs. This is a calculated to the contract of the selected optional equipment in the model programs. optional equipment shown in the model overviews. This is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. Detailed information and

explanations on the subject of weight can be found in the Legal information section. An increase of load capacity increases the manufacturer-specified mass for optional equipment. The increase results from the higher pay-mass due to the alternative chassis. The increased tare weight of the alternative chassis and, in particular, the weight for any mandatory heavier engine variants (e.g. 180 hp) must be deducted from this. For a more detailed description of all mandatory technical dependencies, please refer to the explanations on the footnotes. footnotes.

Optional equipment*	Included in package	Additional weight (kg)*	Code	A 9000-2 EB
Automatic gas cylinder switchover incl. crash sensor, EisEx and gas filter	_	2.5	1577	0
Outdoor gas socket gas pressure 30 mbar	_	1.3	878	0
Safety				
2 kg fire extinguisher	_	4	1878	0
Alarm system (for door with central locking)	_	0.5	322	0
Packages				
Dual Battery System Package 1	_	63	7488	0
Dual Battery System Package 2	_	113	7489	0

O Optional equipment — Not possible Standard equipment lack Mandatory Δ Not known at the time of publication



The factory installation of optional equipment increases the actual mass of the vehicle and reduces the pay-mass. The additional weight indicated for packages and optional equipment shows the additional weight compared to the standard equipment of the respective model or layout. The total weight of the selected optional equipment must not exceed the manufacturer-specified mass for optional equipment shown in the model overviews. This is a calculated value for each type and layout that Dethleffs uses to determine the maximum weight available for factory-fitted optional equipment. Detailed information and

explanations on the subject of weight can be found in the Legal information section. An increase of load capacity increases the manufacturer-specified mass for optional equipment. The increase results from the higher pay-mass due to the alternative chassis. The increased tare weight of the alternative chassis and, in particular, the weight for any mandatory heavier engine variants (e.g. 180 hp) must be deducted from this. For a more detailed description of all mandatory technical dependencies, please refer to the explanations on the footnotes.

TECHNICAL INFORMATION / FOOTNOTES

If you order your vehicle with additional equipment, you should check whether it makes sense or is necessary to increase the vehicle's weight! The optional equipment partially replaces the standard equipment. Individual components of packages can also be ordered separately. Please note that this does not entitle you to the price advantage and may also extend the delivery time. Please contact your retail partner for more information.

FOOTNOTES

- 1) Please note that the total height may increase due to additional roof structures and optional equipment..
- 2) Only possible in combination with the option "Active Package".
- 3) Only possible in combination with option 11258 "Automatic HD SAT system 65 Twin"
- 4) Only possible in combination with the "Flat screen 22' or 32' TV' option.
- 5) Only possible in combination with the option "Preparation for radio system incl. sound package in the driver's cab" (Code 659).
- 6) The standard 25 A charge booster is replaced by a 45 A charge booster.
- 7) Not possible in combination with the option "Active Package"
- 8) An optional seat must be considered as a regular seat when calculating the minimum payload and the mass of the passengers. In order to obtain an optional seat, it must be ensured that the minimum payload is still maintained and that all other legal mass values are complied with. Please contact our trade partners for detailed information.
- 9) The maximum trailer load increases to 2500 kg in combination with the "Ford automatic transmission" option.
- 10) The "panorama skylight 70x50 cm in the living area" is in combination with the option "electric pull-down bed above the seating group" in the sleeping area and then there is a roof hood 40x40 cm above the pull-down bed
- 11) The "70x50 cm panoramic skylight in the living area" is replaced by a "40x40 cm panoramic skylight" in combination with the "electric drop-down bed above the seating group" option (code 13738).
- 12) Only possible in combination with option 761 "hot water heating"
- 13) Not possible in combination with option 761 "Hot water heating"
- 14) Only possible in combination with option 7505 "captain's chair with air suspension from SKA"
- 15) Only possible in combination with option "real leather upholstery"
- 16) Your local trade partner will be happy to help you design and define the "Individual genuine leather".
- 17) Not possible in combination with the option "Macerator ceramic toilet with waste-holding tank" (Code 1625).
- 18) Only possible in combination with the option "Dethleffs Naviceiver" (Code 9582).
- 19) The "Top View 360° HD camera" option replaces the standard rear view cameras (1642 and 11541).
- 20) The "Cassette awning Omnistor 6.0 m (electric)" option replaces the standard "Cassette awning Omnistor 6.0 m (manual)".
- 21) Only possible in combination with the option "Bed construction seating group transverse" (code 1944).
- 22) Please note that with the option "Extra seat incl. side couch instead of sideboard" (code 435) the flat screen holder or the optional 32" flat screen (code 9807) is mounted on the entrance module.
- 23) Only possible in combination with the option "Additional seat incl. side couch" (code 435).

IMPORTANT INFORMATION REGARDING THE SELECTION OF YOUR MOTORHOME

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 Dethleffs 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;) and an aluminium gas cylinder filled to
- 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 ± 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 ± 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. Dethleffs 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 Dethleffs 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 * 75 kg = 225 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 ± 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 * (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 kg * (4 + 6) = 100 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

= 43 kg

= 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
 - 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)

actual load capacity (< minimum pay-mass of 100 kg)

In order to avoid such a situation, Dethleffs 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 Dethleffs. 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, Dethleffs 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 or-

der 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 sactual 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.

General Information

The information on the scope of delivery, appearance, performance, dimensions and weights of the vehicles corresponds to the knowledge available at the time of going to press and to the European homologation regulations.

Technical changes in design and equipment as well as errors excepted. These Technical Information is valid from 01 August 2024. Vehicle illustrations in this document may contain optional equipment subject to an extra charge. We expressly reserve the right to make changes. With the publication of this Technical Information, all previous technical documents lose their validity.

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