Globetrail (Ford) Classic



on the basis of Ford

The Globetrail 590 DK is a compact camper van in the six-meter class based on Ford Transit. A lot of refinements make it something very special, such as the double bed, which with a length of 201 cm is not only record-breakingly large, but also particularly comfortable thanks to a high-quality cold foam mattress and ergonomic disc springs. The slide-out refrigerator positioned in the entrance area has an impressive 90 l volume and the practical roll-up door of the bathroom creates freedom of movement.

Technical info	
Overall length, approx.	598 cm
Overall width, approx.	206 cm
Overall height, approx.	278 cm
Headroom in living area, approx.	204 cm

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

Interior Kos







+ Wood décor Noce Nagano

Plus factors

- + The open cab design conveys a generous feeling of space
- + Ergonomic beauty sleep: the disc spring grid adapts individually and precisely to the spine
- + Handleless overhead and kitchen cabinets with smooth fronts and beveled edges
- + Wide dinette table ideal for social meals and game nights.

















Globetrail (Ford) Classic Technical info



Globetrail (Ford) Classic		590 DK
Standard chassis		Ford Transit V363
Emission standards		Euro 6d Final
Overall length, approx.	cm	598
Overall width, approx.	cm	206
Overall height, approx.	cm	278
Headroom in living area, approx.	cm	204
Towable load braked/unbraked	kg	1500 / 750
Wheelbase, approx.	mm	3750
Bed dimension: Rear bed, L x W, approx.	cm	201 x 145
Sleeping berths standard / max.		2/30
Standard engine		2,0l TDCi Ford EcoBlue
kW (bhp)		96 (130)
Mass in running order (+/-5%)*		Δ
Manufacturer-specified mass for optional equipment*		Δ
Technically permissible maximum laden mass*	kg	3500
Permitted number of seats (including driver)*		4
Waste water tank, approx.	1	90
Fresh water tank capacity, total/ Fresh water tank capacity at driving filling	1	100 / 20

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

ne Ford	
alloy wheels, black	
Transit 2,0 TDCi EcoBlue (130 hp / 96 kW) - 3,500 kg permissible total weight	ш
pment Ford	
ag driver's side	
ag passenger side	
-lock Braking System (ABS), Electronic Safety and Stability Program (ESP), Traction Control System (TCS)	
pers partly painted in car colour	
ain chair with two armrests	
ral locking with remote control	
se control	
holder for 1.5l bottles	
ime running light	
ble wing rear door, each with 200° opening possibility	
er and passenger seats: comfort swivel seats with 2 armrests and lumbar support each	
speakers	
tank 70l	
e box with lid	
dlining with compartment	
start assist (crosswind assist, safety brake assist, rollover protection)	
mittent wiper	
poard computer with fuel consumption and kilometre information (e.g. remaining range) as well as outside temperature display and Ford ECO mode	
head storage in front with 2 DIN slots	
ing brake left	
er windows in front with quickdown/-up switch for driver side	
ator grille in chrome decor	
bumper with integrated step	
mud flaps & side guards	
· lining, driver's cab	
belt tensioners and limiters	
le DIN Radio	
t-Stopp system	
ring column adjustable in height and reach	
et holder	
repair kit	
socket in the dashboard or in the respective audio device	
rior design Ford	
1	
t White	
rior equipment	
tric entry step	
rior stickers Basic	
n fitting windows	
hood Midi-Heki 70 x 50 cm above dinette with fly screen and blind	
ping extension on both sides	
roof bonnets Mikro-Heki in the rear area, 28 x 28 cm each, with flyscreen and blackout roller blind	
dow with flyscreen and blackout blind in the bathroom	
dows in the rear doors	
dows with fly screens and blackout blinds in the kitchen and at the seating area	
rior equipment	
30V sockets, 1x double USB socket	

Standard equipment

	590
Automatic electric charger for body and vehicle battery 12 V / 18 A (trickle charge)	•
CEE external connection for 230 V with automatic circuit breaker	
Comfortable seating group with fabric-covered side wall	•
Compact bathroom (tambour door) with fixed sink and cassette toilet	
Compressor refrigerator with drawers, 90 l incl. freezer compartment 7 l	•
Ergonomically shaped cushions for more seating comfort	
Floor and platform with integrated storage compartments	•
Front conversion for an enormous feeling of space, incl. smart storage compartments	
Gas shut-off valves easily accessible and centrally located	
Generous storage space in the bathroom	
Interior Kos	
Isofix for one seat	
LED spotlights under the roof cupboards incl. touch function	
On-board control panel with indication of all fill levels and battery capacities	
Overhead cupboards above the dinette, extending to the front of the cab	
Partition wall incl. steps to enter the rear double bed	
Powerful, maintenance-free body battery (95 Ah)	
Pre-wiring for reversing camera	
Privacy screen in driver's cab: side windows	
Privacy screen in driver's cab: windscreen	
Rear bed with folding disc spring grate	
Rear roof cupboards, right and left	
Recessed light spots throughout the living area	
Shower equipment (pull-out shower head, shower curtain, guide rail, shower holder)	
Storage shelf under the rear bed	
Storage space for 2 gas bottles with a filling weight of 11 kg each	
TV preparation 12V and TV socket, SAT connection	
Touch spots and light switches optimally placed in the vehicle	
Water tank 100 l, waste water tank 90 l	•
Heating	
Hot-air heating 4 kW with hot-water boiler	•
Standard control panel for CP Classic heater, analogue	



PACKAGES GLOBETRAIL (FORD) CLASSIC

Package	Assistance Package 09 (13407)	Assistance Package 12 (13210)	Assistance Package 18 (13211)
Heated windscreen	Х	Х	Х
Wiper with rain sensor	Х	Х	Х
Emergency Brake Assist, active (camera-based)	Х	Х	
Lane Assist with Driver Alert and High Beam Assist	Х	Х	Х
Lane Assist additional with Lane Keep Assist	Х		
Park Pilot System with sensors front, rear	Х	Х	Х
Headlight assist with day/night sensor	Х	Х	Х
Cruise control system	Х	Х	
Single DIN DAB Radio	х		
Fog lights	х	Х	х
Lane Assist additional with Lane Keep Assist and Lane Change Assist		Х	х
Park Pilot system with additional side sensors		Х	х
Blind Spot Assist incl. Cross-Traffic Alert		Х	Х
Rear view camera		Х	
LED downlight		Х	Х
Exterior mirrors: electrically adjustable, foldable and heated		Х	Х
12" multifunctional display incl. SYNC4, navigation and automatic climate control system		Х	Х
Emergency Brake Assist, active (radar-based)			X
Active Parking Assist			Х
Intelligent Cruise Control, adaptive			Х
360° camera			Х
Rear Emergency Brake Assist			Х
Additional weight (kg)*	10.95	22.07	22.47

Comfort Package (13885)

Exterior mirrors, electrically adjustable and heated

Glove compartment with lid, additionally lockable

Manual air conditioning in front, incl. dust and pollen window

Fog lights

Headlamps with static cornering light

Front bumpers painted in car colour

Trend Interior Package: leather steering wheel, cruise control, beverage holder, centre console storage compartment (not in combination with automatic transmission), Trend seat cover, two-to

Swivelling table extension

Additional weight (kg)*



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.

Electric Package (13884)

Indirect lighting, dimmable

Additional double USB socket in the front left

230V socket in wall unit, front left (seating group)

230V socket in wall unit, rear right (bed area)

Additional weight (kg)* 3.5

△ 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	590 DK
Engine Ford				
Ford Transit 2,0 TDCi EcoBlue (130 hp / 96 kW) - 3,500 kg permissible total weight - automatic transmission	_	45	13030	0
Ford Transit 2.0 TDCi EcoBlue (170 hp / 125 kW) - 3,500 kg permissible total weight - automatic transmission	_	45	13032	0
Packages				
Assistance Package 09	_	10.95	13407	0
Assistance Package 12	_	22.07	13210	0
Assistance Package 18	_	22.47	13211	0
Comfort Package	_	18	13885	0
Electric Package	_	3.5	13884	0
Equipment Ford				
Bi-xenon headlamps with static cornering lights	_	4	11895	0
Electric handbrake	_	-7	13212	0
Trailer hitch incl. socket and trailer stabilisation TSC	_	32	11917	0
Tyre pressure monitoring system		1	12990	0
Exterior design Ford				
Grey Matter	_	0	13041	0
Magnetic-Grey Metallic	_	5	11907	0
Obsidian Black Metallic	_	5	11906	0
Exterior equipment				
Exterior stickers Full	_	0	530	0
Pre-wiring solar system	_	2	1678	0
Waste water tank insulated and heated	_	14.4	665+642	0
Interior equipment				
Automatic gas cylinder switchover incl. crash sensor, EisEx and gas filter	_	0.7	1577	0
Guest bed across the living area	_	13	1944	0
Lashing rails in the rear floor	-	5	1618	0
Pull-out for gas box	_	15	12778	0
Second habitation battery 95 Ah		27	830	0
Heating				
Truma CP Plus control panel		1	6622	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



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.

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





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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."