

Semi Integrated - Zefiro P

Technical Data



	261 P	265 P	266 P	267 P	282 P	283 P	284 P
MECHANICAL UNIT / CHASSIS							
Mechanical unit	Fiat Ducato	Fiat Ducato	Fiat Ducato	Fiat Ducato	Fiat Ducato	Fiat Ducato	Fiat Ducato
Engine	2.3 MJ 120 CV	2.3 MJ 120 CV	2.3 MJ 120 CV	2.3 MJ 120 CV	2.3 MJ 120 CV	2.3 MJ 120 CV	2.3 MJ 120 CV
Max. allowed weight (Kg)	3500	3500	3500	3500	3500	3500	3500
Weight in running order (Min / Max Kg)	2928 / 3162	2978 / 3072	3150 / 3160	2988 / 3157	3008 / 3072	2998 / 3077	2978 / 3072
Payload (Min / Max Kg)	338 / 572	428 / 522	350 / 340	343 / 512	428 / 492	423 / 602	428 / 522
Wheelbase (mm)	3800	4035	4035	4035	3800	4035	3800
Motorhome weight plus trailer (kg)	5500	5500	5500	5500	5500	5500	5500
Wheels dimensions	15"	15"	15"	15"	15"	15"	15"
DIMENSIONS AND PLACES							
External length (mm) / External width (mm)	6990 / 2350	7450 / 2350	7450 / 2350	7450 / 2350	7450 / 2350	6990 / 2350	7450 / 2350
External height (mm) / Internal height (mm)	2950 / 2080	2950 / 2080	2950 / 2080	2950 / 2080	2950 / 2080	2950 / 2080	2950 / 2080
Approved seats	4	5	4	4	5	5	5
Beds (optional dinette)	3	3	3	3	3	3	3
Extra bed from the convertible dinette	S	S	S	S	S	S	S
Rear bed (cm)	190x150	190x150	190x150	190x150	204x80 / 193x80	180x80 - 189x80	220x80 / 194x80
Additional auxiliary bed in dinette (cm)	216x90(80)	212x54	216x101	212x100	212x50	216x87(54)	212x54
Overcab bed (cm) / Elevating Bed (cm)	- / -	- / -	- / 190x128(107)	- / -	- / -	- / -	- / -
Additional rear bed seat	-	-	-	-	0	S	S
Sliding bed system	S	S	S	S	-	-	-
Locker (useful opening, cm)	117x 87(72) / 72x87(72)	117x87(72) / 72x87(72)	117x87(72) / 72x87(72)	117x 87(72) / 72x87(72)	42x97 - 60x52 - 42x97	117x87(72) / 117x87(72)	117x87(72) / 117x87(72)
Max. internal garage height (mm)	128	128	128	128	77	126	119
Floor / walls / roof thickness (mm)	54 / 31 / 31	54 / 31 / 31	54 / 31 / 31	54 / 31 / 31	54 / 31 / 31	54 / 31 / 31	54 / 31 / 31
Floor / walls / roof material (mm)	VTR / VTR / VTR	VTR / VTR / VTR	VTR / VTR / VTR	VTR / VTR / VTR	VTR / VTR / VTR	VTR / VTR / VTR	VTR / VTR / VTR
Fiberglass roof, hail-proof	S	S	S	S	S	S	S
INSTALLATIONS							
Burners / Gas oven / Suction hood	3 / 0 / -	3 / 0 / -	2 / 0 / -	3 / 0 / -	3 / 0 / -	3 / 0 / -	3 / 0 / -
Tank capacity: clear water / wastewater (L**)	(20)100 / 120 (20)100 / 100	(20)100 / 120 (20)100 / 100	(20)100 / 120 (20)100 / 100	(20)100 / 120 (20)100 / 100	(20)100 / 120 (20)100 / 100	(20)100 / 120 (20)100 / 100	(20)100 / 120 (20)100 / 100
Automatic trivalent fridge (220V, 12V, gas) (L)	140	140	140	140	140	140	140
Standard heating system	Gas Combi 4000 W	Gas Combi 4000 W	Gas Combi 4000 W	Gas Combi 4000 W	Gas Combi 4000 W	Gas Combi 4000 W	Gas Combi 4000 W
SKYLIGHTS							
Panoramic Roof (mm)	S (1000x800)	S (1000x800)	S (1000x800)	S (1000x800)	S (1000x800)	S (1000x800)	S (1000x800)
Rear window (mm)	400x400 (0 700x500)	400x400 (0 700x500)	400x400 (0 700x500)	400x400 (0 700x500)	400x400 (0 700x500)	400x400 (0 700x500)	400x400 (0 700x500)
Central skylight (mm)	400x400	400x400	400x400	400x400	400x400	400x400	400x400
Skylight dinette	700x500	700x500	700x500	700x500	700x500	700x500	700x500
Skylight toilette/shower	- / S	- / S	- / S	- / S	- / S	- / S	- / S
STANDARD EQUIPMENT							
Painted front bumper	S	S	S	S	S	S	S
Solar Panel	S	S	S	S	S	S	S
Double rear camera with parking function	S	S	S	S	S	S	S
Entrance door with fixed window	S	S	S	S	S	S	S
Flyscreen for entrance door	S	S	S	S	S	S	S
Strip opening with locker	S	S	S	S	S	S	S
ESC (FIAT)	S	S	S	S	S	S	S
Integrated DAB radio antenna & 2 DIN radio with Carplay	S	S	S	S	S	S	S
Manual air conditioning	S	S	S	S	S	S	S
Driver and Passenger airbag	S	S	S	S	S	S	S
Cruise Control with speed limiter	S	S	S	S	S	S	S
Swivelling driver' and passenger's seat	S	S	S	S	S	S	S
Beds with staves	S	S	S	S	S	S	S

The mass of the approved vehicle includes: driver (75 Kg), diesel tank filled to 100% (60 liters), fresh water filled to 20 liters. (use of the special exhaust valve) and aluminum gas cylinders (max. 15 kg.) full to 90% of their capacity, and tolerance foreseen in the approval phase (+/- 5%) (2007/46 / EC). Anything not included in the standard version of the vehicle, both airframe and chassis, leads to an increase in the curb weight with the consequent reduction of the payload up to the possible reduction of homologated seats in case the total weight is the value of the available payload . The available payloads result from the difference between the maximum permissible mass and the mass in running order and have a tolerance of 5%. During the purchase phase, it is necessary to check the weight of the options to be installed on the vehicle.

S= standard O=optional - = unavailable

VTR= Fiberglass