



APPROVED SEATS	4
SLEEPS	2 (+1+1 OPT)
SEATS AT THE TABLE	4



PACK

SERIES 300 SLIM PACK

- Engine 165 HP

 "High series" headlights with static cornering lights
 Glove box with lock
 Interior trim and "TREND" dashboard
 Bumpers and side mouldings in body colour
 Two-part locking door with window and central locking
 CP Plus control panel
 Panoramic roof

- Panoramic roof
- Sink cover
- TV holder
- Seat covers
- 200 W solar panel with MPPT controller
- Pleated blind

FORD MATIC PACK - Series 300 Slim Pack required

- Automatic transmission "Matic" graphic pattern

DESIGN PACK - Series 300 Slim Pack and Matic Pack required

- Moondust Silver cab
- 16" alloy wheel rims

EXTRA ASSISTANCE PACK - Series 300 Slim Pack and Matic Pack required

- Electric windscreen defroster Pre-Collision Assist 2.2 (Medium Range Radar, Emergency Steering Assist and Collision Warning/ Distance Indication NCAP4)
- Adaptive Cruise Control with lane centring and Stop&Go
- Adaptive Cruise Control Integration with Traffic Sign Recognition
- Power-folding mirrors with electric defroster
- Navigation Centre

PLEIN AIR PACK

- Anthracite awning*
- External gas socket
- Connection for external shower (garage)
- *3,5 meters on Mc4 Slim 337 and 339, 3 meters on Mc4 Slim 331

EXTRA WARM / EXTRA WARM DIESEL PACK

- COMBI 6 GAS + ELECTRIC / DIESEL + ELECTRIC heater
- Step insulation
- Winter Pack
- Electrically heated floor

24" DIGITAL / SATELLITE TV PACK · 24" Smart TV

- Digital / satellite antenna

24" TV WI-FI PACK

- 24" Smart TV
- Wi-Fi Router

Chassis	Ford
Engine, Power	2.0 TDI 130 HP
Maximum technically permissible weight (kg)	3500
Weight unladen in running conditions Min / Max (kg)	2815
Pay Load (kg)	685
Wheelbase (mm)	3300
Maximum towable weight (kg)	2000
Wheels dimensions	16"
Automatic air conditioning	S
Driver and Passenger airbag	S
Cruise Control with Intelligent Speed Assist	S
ABS / ESP	S/S
	S S
Driver and passenger swivelling seats	
12" touch display/SYNC 4 infotainment system/5G modem	S/S/S
Semi-digital 8" instrument panel	S
Dimensions and places	5000 / 2150
External lenght (mm) / External width (mm)	5990 / 2150
External height (cm) / Internal height (cm)	285 / 204
Auxiliary bed in dinette	0
Rear Bed (cm)	201×129(119)
Dimensions Auxiliary bed in Dinette (cm)	188×101(50) (O)
Elevating Bed (cm)	190X90 (O)
Locker (useful opening, cm)	125x65 - 125x95
Max. internal garage height (cm)	125
Floor / walls / roof thickness (cm)	5,4/3/3
Floor / walls / roof material	MTS/VTR/VTR
Fiberglass roof, hail-proof	S
Installations	
Burners	2
Tank capacity: clear water / wastewater (I)	20(100)/90
Automatic trivalent fridge (220V, 12V, gas) (I)	137
Standard heating system	Combi Gas 4 kW
Space for 2 gas bottles (tot. Max 15 kg)	S
Integrated entry step	S
Heated garage locker	S
Skylights	
Rear skylight (mm)	S (400×400) / O (700×500)
Dinette skylight (mm)	S (700×500)
Toilette skylight (mm)	S (280×280)
Double-glazed windows with blind / mosquito net	S
Equipments	
Thermal blind	S
Beds with staves	S
Internal LED lightening	S
Exteriors	
Fog lights	S
Rear-view camera	S
Flyscreen for entrance door	S
XL entrance door	S
External LED light	S
External LED light	3

S= standard O=optional VTR= Fiberglas MTS= multi-layered plywood The mass in running order includes the weight of the empty base vehicle, of the driver (75 kg), 100% of the fuel (60-1 tank), fresh water (tank filled with 201 while travelling), and aluminium gas cylinders (max. 15 kg) filled to 90% of their capacity, and tolerance specified in the type-approval (+/-5%) (2007/46/EC). Anything not included in the standard version of the vehicle, both living unit and chassis, results in an increase in weight in running order with resulting decreased payload up to the possible reduction of approved seats in the case of the total weight for the available payload value. The available payloads result from the difference between maximum permissible mass and running order mass 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.





APPROVED SEATS	4
SLEEPS	2 (+2 OPT)
SEATS AT THE TABLE	4



PACK

SERIES 300 SLIM PACK

- Engine 165 HP

 "High series" headlights with static cornering lights
 Glove box with lock
 Interior trim and "TREND" dashboard
 Bumpers and side mouldings in body colour
 Two-part locking door with window and central locking
 CP Plus control panel
 Panoramic roof

- Panoramic roof
- Sink cover
- TV holder
- Seat covers
- 200 W solar panel with MPPT controller
- Pleated blind

FORD MATIC PACK - Series 300 Slim Pack required

- Automatic transmission "Matic" graphic pattern

DESIGN PACK - Series 300 Slim Pack and Matic Pack required

- Moondust Silver cab
- 16" alloy wheel rims

EXTRA ASSISTANCE PACK - Series 300 Slim Pack and Matic Pack required

- Electric windscreen defroster Pre-Collision Assist 2.2 (Medium Range Radar, Emergency Steering Assist and Collision Warning/ Distance Indication NCAP4)
- Adaptive Cruise Control with lane centring and Stop&Go
- Adaptive Cruise Control Integration with Traffic Sign Recognition
- Power-folding mirrors with electric defroster
- Navigation Centre

PLEIN AIR PACK

- Anthracite awning*
- External gas socket
- Connection for external shower (garage)
- *3,5 meters on Mc4 Slim 337 and 339, 3 meters on Mc4 Slim 331

EXTRA WARM / EXTRA WARM DIESEL PACK

- COMBI 6 GAS + ELECTRIC / DIESEL + ELECTRIC heater
- Step insulation
- Winter Pack
- Electrically heated floor

24" DIGITAL / SATELLITE TV PACK · 24" Smart TV

- Digital / satellite antenna

24" TV WI-FI PACK

- 24" Smart TV
- Wi-Fi Router

Chassis	Tord
Engine, Power	2.0 TDI 130 HP
Maximum technically permissible weight (kg)	3500
Weight unladen in running conditions Min / Max (kg)	2845
Pay Load (kg)	655
Wheelbase (mm)	3750
Maximum towable weight (kg)	2000
Wheels dimensions	16"
Automatic air conditioning	S
Driver and Passenger airbag	S
Cruise Control with Intelligent Speed Assist	S
ABS/ESP	S/S
Driver and passenger swivelling seats	S
12" touch display/SYNC 4 infotainment system/5G modem	S/S/S
Semi-digital 8" instrument panel	S
Dimensions and places	5
External lenght (mm) / External width (mm)	6390 / 2150
External height (cm) / Internal height (cm)	285 / 204
Auxiliary bed in dinette	0
Dimensions Auxiliary bed in Dinette (cm)	201X104(97) (O)
Elevating Bed (cm)	190X142
Locker (useful opening, cm)	170x68 - 120x68
Max. internal garage height (cm)	219
Floor / walls / roof thickness (cm)	5,4/3/3
Floor / walls / roof material	MTS/VTR/VTR
Fiberglass roof, hail-proof	S
Installations	
Burners	2
Tank capacity: clear water / wastewater (I)	20(100) / 100
Automatic trivalent fridge (220V, 12V, gas) (I)	137
Standard heating system	Combi Gas 4 kW
Space for 2 gas bottles (tot. Max 15 kg)	S
Integrated entry step	S
Heated garage locker	S
Skylights	
Rear skylight (mm)	S (400×400)
Central skylight (mm)	S (400×400)
Toilette skylight (mm)	S (280x280)
Double-glazed windows with blind / mosquito net	S
Equipments	
Thermal blind	S
Beds with staves	S
Internal LED lightening	S
Exteriors	
Fog lights	S
	S
Rear-view camera	1
Flyscreen for entrance door	S
	S S

S= standard O=optional VTR= Fiberglas MTS= multi-layered plywood The mass in running order includes the weight of the empty base vehicle, of the driver (75 kg), 100% of the fuel (60-1 tank), fresh water (tank filled with 201 while travelling), and aluminium gas cylinders (max. 15 kg) filled to 90% of their capacity, and tolerance specified in the type-approval (+/-5%) (2007/46/EC). Anything not included in the standard version of the vehicle, both living unit and chassis, results in an increase in weight in running order with resulting decreased payload up to the possible reduction of approved seats in the case of the total weight for the available payload value. The available payloads result from the difference between maximum permissible mass and running order mass 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.





APPROVED SEATS	4
SLEEPS	2 (+1+1 OPT)
SEATS AT THE TABLE	4



PACK

SERIES 300 SLIM PACK

- Engine 165 HP

 "High series" headlights with static cornering lights
 Glove box with lock
 Interior trim and "TREND" dashboard
 Bumpers and side mouldings in body colour
 Two-part locking door with window and central locking
 CP Plus control panel
 Panoramic roof
- Panoramic roof
- Sink cover
- TV holder
- Seat covers
- 200 W solar panel with MPPT controller
- Pleated blind

FORD MATIC PACK - Series 300 Slim Pack required

- Automatic transmission "Matic" graphic pattern

DESIGN PACK - Series 300 Slim Pack and Matic Pack required

- Moondust Silver cab
- 16" alloy wheel rims

EXTRA ASSISTANCE PACK - Series 300 Slim Pack and Matic Pack required

- Electric windscreen defroster Pre-Collision Assist 2.2 (Medium Range Radar, Emergency Steering Assist and Collision Warning/ Distance Indication NCAP4)
- Adaptive Cruise Control with lane centring and Stop&Go
- Adaptive Cruise Control Integration with Traffic Sign Recognition
- Power-folding mirrors with electric defroster
- Navigation Centre

PLEIN AIR PACK

- Anthracite awning*
- External gas socket
- Connection for external shower (garage)
- *3,5 meters on Mc4 Slim 337 and 339, 3 meters on Mc4 Slim 331

EXTRA WARM / EXTRA WARM DIESEL PACK

- COMBI 6 GAS + ELECTRIC / DIESEL + ELECTRIC heater
- Step insulation
- Winter Pack
- Electrically heated floor

24" DIGITAL / SATELLITE TV PACK · 24" Smart TV

- Digital / satellite antenna

24" TV WI-FI PACK

- 24" Smart TV
- Wi-Fi Router

Maximum technically permissible weight (kg) Weight unladen in running conditions Min / Max (kg) Weight unladen in running conditions Min / Max (kg) Wheelbase (mm) Maximum towable weight (kg) Wheels dimensions Automatic air conditioning Driver and Passenger airbag Cruise Control with Intelligent Speed Assist ABS / ESP Driver and passenger swivelling seats 12" touch display/SYNC 4 infotainment system/5G modem Semi-digital 8" instrument panel Dimensions and places External lenght (mm) / External width (mm) External height(cm) / Internal height (cm) Auxiliary bed in dinette Rear Bed (cm) Dimensions Auxiliary bed in Dinette (cm) Elevating Bed (cm) Additional seat rear bed Locker (useful opening, cm) Max. internal garage height (cm) Floor / walls / roof thickness (cm) Floor / walls / roof material Fiberglass roof, hail-proof nstallations Burners Tank capacity: clear water / wastewater (I) Automatic trivalent fridge (220V, 12V, gas) (II)	S S S S/S S S S S 6690 / 2150 285 / 204 O 201x79 + 201x79 - 130x199 188x101(50) 190X90 (O)
Maximum technically permissible weight (kg) Weight unladen in running conditions Min / Max (kg) Weight unladen in running conditions Min / Max (kg) Wheelbase (mm) Maximum towable weight (kg) Wheels dimensions Automatic air conditioning Driver and Passenger airbag Cruise Control with Intelligent Speed Assist ABS / ESP Driver and passenger swivelling seats 12" touch display/SYNC 4 infotainment system/5G modem Semi-digital 8" instrument panel Dimensions and places External lenght (mm) / External width (mm) External height(cm) / Internal height (cm) Auxiliary bed in dinette Rear Bed (cm) Dimensions Auxiliary bed in Dinette (cm) 11 Elevating Bed (cm) Additional seat rear bed Locker (useful opening, cm) Max. internal garage height (cm) Floor / walls / roof thickness (cm) Floor / walls / roof material Fiberglass roof, hail-proof Installations Burners Tank capacity: clear water / wastewater (I) Automatic trivalent fridge (220V, 12V, gas) (II) Standard heating system Space for 2 gas bottles (tot. Max 15 kg) Integrated entry step	3500 2865 535 3750 2000 16" 5 5 5 5/S 5 5/S/S 5 6690 / 2150 285 / 204 D 201x79 + 201x79 - 130x199 188×101(50) 190X90 (O) 5 5 6 6 6 6 6 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8
Weight unladen in running conditions Min / Max (kg) Pay Load (kg) Wheelbase (mm) Maximum towable weight (kg) Wheels dimensions Automatic air conditioning Driver and Passenger airbag Cruise Control with Intelligent Speed Assist ABS / ESP Driver and passenger swivelling seats 12" touch display/SYNC 4 infotainment system/5G modem Semi-digital 8" instrument panel Dimensions and places External lenght (mm) / External width (mm) External height(cm) / Internal height (cm) Auxiliary bed in dinette Rear Bed (cm) Dimensions Auxiliary bed in Dinette (cm) Elevating Bed (cm) Additional seat rear bed Locker (useful opening, cm) Max. internal garage height (cm) Floor / walls / roof material Eiberglass roof, hail-proof Installations Burners Tank capacity: clear water / wastewater (I) Automatic trivalent fridge (220V, 12V, gas) (I) Standard heating system Space for 2 gas bottles (tot. Max 15 kg) Integrated entry step	2865 635 3750 2000 16" 6 6 6 6 6 6 6 6 6 6 6 6 7 7 8 8 8 8 8 8
Pay Load (kg) Wheelbase (mm) Wheelbase (mm) Maximum towable weight (kg) Wheels dimensions Automatic air conditioning Driver and Passenger airbag Cruise Control with Intelligent Speed Assist ABS / ESP Driver and passenger swivelling seats 12" touch display/SYNC 4 infotainment system/5G modem Semi-digital 8" instrument panel Dimensions and places External lenght (mm) / External width (mm) External height(cm) / Internal height (cm) Auxiliary bed in dinette Rear Bed (cm) Dimensions Auxiliary bed in Dinette (cm) Elevating Bed (cm) Additional seat rear bed Locker (useful opening, cm) Max. internal garage height (cm) Floor / walls / roof thickness (cm) Floor / walls / roof material Fiberglass roof, hail-proof Installations Burners Tank capacity: clear water / wastewater (I) Automatic trivalent fridge (220V, 12V, gas) (I) Standard heating system Space for 2 gas bottles (tot. Max 15 kg) Integrated entry step	635 3750 2000 16" 6 6 6 6 6/5 6/5 6/5 6/5 6/5 6
Wheelbase (mm) Maximum towable weight (kg) Wheels dimensions Automatic air conditioning Driver and Passenger airbag Cruise Control with Intelligent Speed Assist ABS / ESP Driver and passenger swivelling seats 12"touch display/SYNC 4 infotainment system/5G modem Semi-digital 8" instrument panel Dimensions and places External lenght (mm) / External width (mm) External height(cm) / Internal height (cm) Auxiliary bed in dinette Rear Bed (cm) Dimensions Auxiliary bed in Dinette (cm) Elevating Bed (cm) Additional seat rear bed Locker (useful opening, cm) Max. internal garage height (cm) Floor / walls / roof thickness (cm) Floor / walls / roof material Fiberglass roof, hail-proof nstallations Burners Tank capacity: clear water / wastewater (I) Automatic trivalent fridge (220V, 12V, gas) (I) Standard heating system Space for 2 gas bottles (tot. Max 15 kg) ntegrated entry step	3750 2000 16" 5 5 5 5/S 5 5/S/S 5 6690 / 2150 285 / 204 D 201x79 + 201x79 - 130x199 188x101(50) 190X90 (O) 5 5 120x90 - 120x90 5,4/3/3
Maximum towable weight (kg) Wheels dimensions Automatic air conditioning Driver and Passenger airbag Cruise Control with Intelligent Speed Assist ABS / ESP Driver and passenger swivelling seats 12" touch display/SYNC 4 infotainment system/5G modem Semi-digital 8" instrument panel Dimensions and places External lenght (mm) / External width (mm) External height(cm) / Internal height (cm) Auxiliary bed in dinette Rear Bed (cm) Dimensions Auxiliary bed in Dinette (cm) Elevating Bed (cm) Additional seat rear bed Locker (useful opening, cm) Max. internal garage height (cm) Floor / walls / roof thickness (cm) Floor / walls / roof material Fiberglass roof, hail-proof Installations Burners Tank capacity: clear water / wastewater (I) Automatic trivalent fridge (220V, 12V, gas) (I) Standard heating system Space for 2 gas bottles (tot. Max 15 kg) Integrated entry step	2000 16" 5 5 5 5/S 5/S 5/S/S 5 6690 / 2150 285 / 204 D 201x79 + 201x79 - 130x199 188x101(50) 190X90 (O) 5 6 120x90 - 120x90 5,4/3/3
Wheels dimensions Automatic air conditioning Driver and Passenger airbag Cruise Control with Intelligent Speed Assist ABS / ESP Driver and passenger swivelling seats 12" touch display/SYNC 4 infotainment system/5G modem Semi-digital 8" instrument panel Dimensions and places External lenght (mm) / External width (mm) External height(cm) / Internal height (cm) Auxiliary bed in dinette Rear Bed (cm) Dimensions Auxiliary bed in Dinette (cm) 12 Elevating Bed (cm) Additional seat rear bed Locker (useful opening, cm) Max. internal garage height (cm) Floor / walls / roof thickness (cm) Floor / walls / roof material Fiberglass roof, hail-proof Installations Burners Tank capacity: clear water / wastewater (I) Automatic trivalent fridge (220V, 12V, gas) (I) Standard heating system Space for 2 gas bottles (tot. Max 15 kg) Integrated entry step	16" 5 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
Automatic air conditioning Driver and Passenger airbag Cruise Control with Intelligent Speed Assist ABS / ESP Driver and passenger swivelling seats 12" touch display/SYNC 4 infotainment system/5G modem Semi-digital 8" instrument panel Dimensions and places External lenght (mm) / External width (mm) External height(cm) / Internal height (cm) Auxiliary bed in dinette Rear Bed (cm) Dimensions Auxiliary bed in Dinette (cm) 12 elevating Bed (cm) Additional seat rear bed Locker (useful opening, cm) Max. internal garage height (cm) Floor / walls / roof thickness (cm) Floor / walls / roof material Fiberglass roof, hail-proof Installations Burners Tank capacity: clear water / wastewater (I) Automatic trivalent fridge (220V, 12V, gas) (I) Standard heating system Space for 2 gas bottles (tot. Max 15 kg) Integrated entry step	5 5 5 5 5 5 5 5 6 6 6 6 6 6 6 9 0 2 1 1 1 1 1 1 1 1 1 1 1 1 1
Driver and Passenger airbag Cruise Control with Intelligent Speed Assist ABS / ESP Driver and passenger swivelling seats 12"touch display/SYNC 4 infotainment system/5G modem Semi-digital 8" instrument panel Dimensions and places External lenght (mm) / External width (mm) External height(cm) / Internal height (cm) 2 Auxiliary bed in dinette Rear Bed (cm) Dimensions Auxiliary bed in Dinette (cm) 1 Elevating Bed (cm) 1 Additional seat rear bed Locker (useful opening, cm) Max. internal garage height (cm) Floor / walls / roof thickness (cm) Floor / walls / roof material Fiberglass roof, hail-proof Installations Burners Tank capacity: clear water / wastewater (I) Automatic trivalent fridge (220V, 12V, gas) (I) Standard heating system Space for 2 gas bottles (tot. Max 15 kg) Integrated entry step	5 5 5 5/S 5/S/S 5 6690 / 2150 285 / 204 0 201x79 + 201x79 - 130x199 188x101(50) 190X90 (O) 5 5 120x90 - 120x90 5,4 / 3 / 3
Cruise Control with Intelligent Speed Assist ABS / ESP Driver and passenger swivelling seats 12"touch display/SYNC 4 infotainment system/5G modem Semi-digital 8" instrument panel Dimensions and places External lenght (mm) / External width (mm) External height(cm) / Internal height (cm) Auxiliary bed in dinette Rear Bed (cm) Dimensions Auxiliary bed in Dinette (cm) 12 Elevating Bed (cm) Additional seat rear bed Locker (useful opening, cm) Max. internal garage height (cm) Floor / walls / roof thickness (cm) Floor / walls / roof material Fiberglass roof, hail-proof nstallations Burners Tank capacity: clear water / wastewater (I) Automatic trivalent fridge (220V, 12V, gas) (I) Standard heating system Space for 2 gas bottles (tot. Max 15 kg) ntegrated entry step	5 5/S 5/S/S 5/S/S 5 6690 / 2150 285 / 204 0 201x79 + 201x79 - 130x199 188x101(50) 190X90 (O) 5 5 120x90 - 120x90 5,4 / 3 / 3
ABS / ESP Driver and passenger swivelling seats 12"touch display/SYNC 4 infotainment system/5G modem Semi-digital 8" instrument panel Dimensions and places External lenght (mm) / External width (mm) External height(cm) / Internal height (cm) 2Auxiliary bed in dinette Rear Bed (cm) Dimensions Auxiliary bed in Dinette (cm) 11Elevating Bed (cm) 12Additional seat rear bed 12Cocker (useful opening, cm) Max. internal garage height (cm) 15Ioor / walls / roof thickness (cm) 16Ioor / walls / roof material 16Iberglass roof, hail-proof 17Installations 18Iumers 18Ium	5/S 5/S/S 5/S/S 5/S/S 56690 / 2150 285 / 204 0 201x79 + 201x79 - 130x199 188x101(50) 190X90 (O) 5 5 120x90 - 120x90 5,4 / 3 / 3
Driver and passenger swivelling seats 12"touch display/SYNC 4 infotainment system/5G modem Semi-digital 8" instrument panel Dimensions and places External lenght (mm) / External width (mm) External height(cm) / Internal height (cm) Auxiliary bed in dinette Rear Bed (cm) Dimensions Auxiliary bed in Dinette (cm) 11 Elevating Bed (cm) Additional seat rear bed Locker (useful opening, cm) Max. internal garage height (cm) Floor / walls / roof thickness (cm) Floor / walls / roof material Fiberglass roof, hail-proof Installations Burners Tank capacity: clear water / wastewater (I) Automatic trivalent fridge (220V, 12V, gas) (I) Standard heating system Space for 2 gas bottles (tot. Max 15 kg) Integrated entry step	S S/S/S S 6690 / 2150 285 / 204 O 201x79 + 201x79 - 130x199 188x101(50) 190x90 (O) S S 120x90 - 120x90 5,4/3/3
12"touch display/SYNC 4 infotainment system/5G modem Semi-digital 8" instrument panel Semi-digital 8" instrument panel Semi-digital 8" instrument panel Sexternal lenght (mm) / External width (mm) External height(cm) / Internal height (cm) 2 Auxiliary bed in dinette Rear Bed (cm) 2 Dimensions Auxiliary bed in Dinette (cm) 1 Elevating Bed (cm) 1 Additional seat rear bed 2 Cocker (useful opening, cm) Max. internal garage height (cm) 1 Floor / walls / roof thickness (cm) 5 Floor / walls / roof material 5 Eiberglass roof, hail-proof 8 Sumers 2 Fank capacity: clear water / wastewater (I) 2 Automatic trivalent fridge (220V, 12V, gas) (I) 5 Standard heating system 5 pace for 2 gas bottles (tot. Max 15 kg) 5 Integrated entry step 5 Semi-digital system 5 Semi-digital 8" instrument system	5/S/S 5690 / 2150 285 / 204 0 201x79 + 201x79 - 130x199 188x101(50) 190x90 (O) 5 5 120x90 - 120x90 5,4/3/3
Semi-digital 8" instrument panel Dimensions and places External lenght (mm) / External width (mm) External height(cm) / Internal height (cm) Auxiliary bed in dinette Rear Bed (cm) Dimensions Auxiliary bed in Dinette (cm) Elevating Bed (cm) Additional seat rear bed Locker (useful opening, cm) Max. internal garage height (cm) Eloor / walls / roof thickness (cm) Eloor / walls / roof material Fiberglass roof, hail-proof Sumers Fank capacity: clear water / wastewater (I) Automatic trivalent fridge (220V, 12V, gas) (I) Standard heating system Space for 2 gas bottles (tot. Max 15 kg) Integrated entry step	6690 / 2150 285 / 204 D 201x79 + 201x79 - 130x199 188x101(50) 190X90 (O) 6 6 120x90 - 120x90 5,4/3/3
Dimensions and places External lenght (mm) / External width (mm) External height(cm) / Internal height (cm) Auxiliary bed in dinette Rear Bed (cm) Dimensions Auxiliary bed in Dinette (cm) Elevating Bed (cm) Additional seat rear bed Locker (useful opening, cm) Max. internal garage height (cm) Floor / walls / roof thickness (cm) Floor / walls / roof material Fiberglass roof, hail-proof Installations Burners Fank capacity: clear water / wastewater (I) Automatic trivalent fridge (220V, 12V, gas) (I) Standard heating system Espace for 2 gas bottles (tot. Max 15 kg) Integrated entry step	6690 / 2150 285 / 204 D 201×79 + 201×79 - 130×199 188×101(50) 190×90 (O) 6 6 120×90 - 120×90 5,4/3/3
External lenght (mm) / External width (mm) External height(cm) / Internal height (cm) Auxiliary bed in dinette Rear Bed (cm) Dimensions Auxiliary bed in Dinette (cm) Elevating Bed (cm) Additional seat rear bed Locker (useful opening, cm) Max. internal garage height (cm) Floor / walls / roof thickness (cm) Floor / walls / roof material Fiberglass roof, hail-proof stallations Burners Fank capacity: clear water / wastewater (I) Automatic trivalent fridge (220V, 12V, gas) (I) Standard heating system Space for 2 gas bottles (tot. Max 15 kg) ntegrated entry step	285 / 204 D 201×79 + 201×79 - 130×199 188×101(50) 190×90 (O) S S 120×90 - 120×90 5,4/3/3
External height(cm) / Internal height (cm) Auxiliary bed in dinette Rear Bed (cm) Dimensions Auxiliary bed in Dinette (cm) Elevating Bed (cm) Additional seat rear bed Locker (useful opening, cm) Max. internal garage height (cm) Floor / walls / roof thickness (cm) Floor / walls / roof material Fiberglass roof, hail-proof stallations Burners Fank capacity: clear water / wastewater (I) Automatic trivalent fridge (220V, 12V, gas) (I) Standard heating system Space for 2 gas bottles (tot. Max 15 kg) ntegrated entry step	285 / 204 D 201×79 + 201×79 - 130×199 188×101(50) 190×90 (O) S S 120×90 - 120×90 5,4/3/3
Auxiliary bed in dinette Rear Bed (cm) Dimensions Auxiliary bed in Dinette (cm) Elevating Bed (cm) Additional seat rear bed Ocker (useful opening, cm) Max. internal garage height (cm) Floor / walls / roof thickness (cm) Floor / walls / roof material Fiberglass roof, hail-proof Installations Burners Fank capacity: clear water / wastewater (I) Automatic trivalent fridge (220V, 12V, gas) (I) Standard heating system Space for 2 gas bottles (tot. Max 15 kg) Integrated entry step	O 201x79 + 201x79 - 130x199 188x101(50) 190X90 (O) S S 120x90 - 120x90 5,4/3/3
Rear Bed (cm) Dimensions Auxiliary bed in Dinette (cm) Elevating Bed (cm) Additional seat rear bed Ocker (useful opening, cm) Max. internal garage height (cm) Floor / walls / roof thickness (cm) Floor / walls / roof material Fiberglass roof, hail-proof Installations Burners Fank capacity: clear water / wastewater (I) Automatic trivalent fridge (220V, 12V, gas) (I) Standard heating system Space for 2 gas bottles (tot. Max 15 kg) Integrated entry step	201x79 + 201x79 - 130x199 188x101(50) 190X90 (O) S S 120x90 - 120x90 5,4/3/3
Dimensions Auxiliary bed in Dinette (cm) Elevating Bed (cm) Additional seat rear bed Locker (useful opening, cm) Max. internal garage height (cm) Floor / walls / roof thickness (cm) Floor / walls / roof material Fiberglass roof, hail-proof Installations Burners Fank capacity: clear water / wastewater (I) Automatic trivalent fridge (220V, 12V, gas) (I) Standard heating system Espace for 2 gas bottles (tot. Max 15 kg) Integrated entry step	188×101(50) 190×90 (O) S S 120×90 - 120×90 5,4/3/3
Elevating Bed (cm) Additional seat rear bed Socker (useful opening, cm) Max. internal garage height (cm) Eloor / walls / roof thickness (cm) Eloor / walls / roof material Eiberglass roof, hail-proof Installations Burners Eank capacity: clear water / wastewater (I) Automatic trivalent fridge (220V, 12V, gas) (I) Standard heating system Espace for 2 gas bottles (tot. Max 15 kg) Integrated entry step	190X90 (O) 5 5 120x90 - 120x90 5,4/3/3
Additional seat rear bed Locker (useful opening, cm) Max. internal garage height (cm) Floor / walls / roof thickness (cm) Floor / walls / roof material Fiberglass roof, hail-proof Installations Burners Fank capacity: clear water / wastewater (I) Automatic trivalent fridge (220V, 12V, gas) (I) Standard heating system Space for 2 gas bottles (tot. Max 15 kg) Integrated entry step	5 5 120x90 - 120x90 5,4/3/3
Locker (useful opening, cm) Max. internal garage height (cm) Floor / walls / roof thickness (cm) Floor / walls / roof material No Floor / walls / roof material Fiberglass roof, hail-proof Installations Burners Fank capacity: clear water / wastewater (I) Automatic trivalent fridge (220V, 12V, gas) (I) Standard heating system Space for 2 gas bottles (tot. Max 15 kg) Integrated entry step	5 120x90 - 120x90 5,4/3/3
Max. internal garage height (cm) Floor / walls / roof thickness (cm) Floor / walls / roof material Nelso roof, hail-proof Installations Surners Flank capacity: clear water / wastewater (I) Automatic trivalent fridge (220V, 12V, gas) (I) Standard heating system Space for 2 gas bottles (tot. Max 15 kg) Integrated entry step	120x90 - 120x90 5,4/3/3
Floor / walls / roof thickness (cm) Floor / walls / roof material Spanstallations Surners Floor / walls / roof material Surners Floor / walls / roof thickness (cm) Surners Floor / walls / roof material Surners Floor / walls / r	5,4/3/3
Floor / walls / roof material Fiberglass roof, hail-proof Stallations Burners Fiank capacity: clear water / wastewater (I) Automatic trivalent fridge (220V, 12V, gas) (I) Standard heating system Space for 2 gas bottles (tot. Max 15 kg) ntegrated entry step	<u> </u>
Fiberglass roof, hail-proof nstallations Burners Fank capacity: clear water / wastewater (I) Automatic trivalent fridge (220V, 12V, gas) (I) Standard heating system Space for 2 gas bottles (tot. Max 15 kg) ntegrated entry step	MTS/VTR/VTR
nstallations Burners 2 Tank capacity: clear water / wastewater (I) 2 Automatic trivalent fridge (220V, 12V, gas) (I) 1 Standard heating system C Space for 2 gas bottles (tot. Max 15 kg) 5 Integrated entry step 5	
Burners 2 Fank capacity: clear water / wastewater (I) 2 Automatic trivalent fridge (220V, 12V, gas) (I) 1 Standard heating system C Space for 2 gas bottles (tot. Max 15 kg) 5 Integrated entry step 5	5
Fank capacity: clear water / wastewater (I) Automatic trivalent fridge (220V, 12V, gas) (I) Standard heating system Space for 2 gas bottles (tot. Max 15 kg) ntegrated entry step	
Automatic trivalent fridge (220V, 12V, gas) (I) Standard heating system Space for 2 gas bottles (tot. Max 15 kg) Standard entry step	2
Standard heating system C Space for 2 gas bottles (tot. Max 15 kg) S ntegrated entry step S	20(100) / 90
Space for 2 gas bottles (tot. Max 15 kg) Space for 2 gas bottles (tot. Max 15 kg) Space for 2 gas bottles (tot. Max 15 kg) Space for 2 gas bottles (tot. Max 15 kg)	137
ntegrated entry step	Combi Gas 4 kW
	5
Heated garage locker	5
	5
Skylights	
Rear skylight (mm)	S (400×400) / O (700×500)
Dinette skylight (mm)	S (700×500)
Toilette skylight (mm)	S (280×280)
Double-glazed windows with blind / mosquito net	S
Equipments	
Thermal blind S	5
Beds with staves	5
nternal LED lightening	
Exteriors	
Fog lights S	•
Rear-view camera S)
Flyscreen for entrance door	
	6
External LED light	6

S= standard O=optional VTR= Fiberglas MTS= multi-layered plywood The mass in running order includes the weight of the empty base vehicle, of the driver (75 kg), 100% of the fuel (60-1 tank), fresh water (tank filled with 201 while travelling), and aluminium gas cylinders (max. 15 kg) filled to 90% of their capacity, and tolerance specified in the type-approval (+/-5%) (2007/46/EC). Anything not included in the standard version of the vehicle, both living unit and chassis, results in an increase in weight in running order with resulting decreased payload up to the possible reduction of approved seats in the case of the total weight for the available payload value. The available payloads result from the difference between maximum permissible mass and running order mass 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.



The masses indicated in the technical data sheets refer to the provisions of European Directive 2007/46/EC.

MASS IN RUNNING ORDER

It includes the weight of the empty base vehicle, of the driver (75 kg), 100% of the fuel (60-l tank), fresh water (tank filled with 20 l while travelling), and a gas tank for living purposes (20 kg). The mass in running order, and consequently the payload and/or certified seats may vary depending on the accessories installed.

PAYLOAD

This consists of the difference between the maximum technically permissible laden mass and the mass in running order. It includes elements for living purposes, the transported passengers defined by the manufacturer (driver excluded), and the personal effects.

The payload calculation is based on the following parameters: 75 kg for each passenger (driver excluded), 10 kg of baggage for each passenger and for the driver, 10 kg for each metre of length of the vehicle, plus the remaining payload, which can be used for the installation of accessories or for additional baggage.

All masses and loads of the empty vehicle have a tolerance of +/- 5%, in compliance with Directive 2007/46/EC.

Any optional equipment increases the mass in running order and decreases the payload. The weight of non-standard accessories is not included in the mass in running order indicated in this catalogue. Additional accessories and devices reduce the payload by a quantity equal to their weight; the incidence of the weight of the individual accessories is shown in the special column in the technical data sheets or can be requested at our dealers. In case certain accessories are installed (for example, additional elements such as coupling device or motorbike rack), the mass of these accessories will affect the payload, possibly reducing it along with the number of certified seats. Please note that the law does not allow the maximum permissible mass to be exceeded, which can be consulted under the specific heading of the data sheets. Please make sure that the maximum loads on the axles and the maximum technically permissible load mass are not exceeded during the complete loading phase of the vehicle. The regulations and requirements of each country may entail changes in the characteristics of this table. The number of certified seats may vary depending on the traffic regulations in force in each country. When driving, the fresh water tank must be filled to a maximum of 20 litres.