

Let's go!
CAMPER

CAMPERVAN RENTAL TURKEY

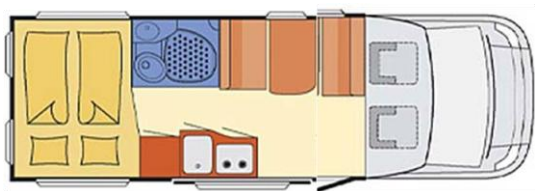
USER MANUAL
(COMFORT PLUS MODEL)



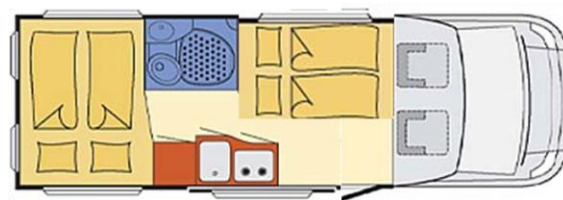
Yeşilbahçe Mah. 1472 Sk. 4B/11 ANTALYA • Phn :+90 (242) 316 08 30
email: info@letsgocamper.com www.letsgocamper.com

VEHICLE SPECIFICATIONS - COMFORT (2-4 BERTH)

Vehicle	:	Fiat
Model	:	Ducato Maxi
Engine power	:	2287cc JTD
Engine Fuel	:	Euro Diesel
Transmission	:	Manuel
Vehicle Length	:	6363 mm
Vehicle Width	:	2050 mm
Bedding for	:	4 Adults (2 double)
Bed Dimensions:	:	(1.95mx1.35m - Visco) , (1.80mx1.20m)
Toilet	:	Cassette
Water Tank	:	130 lt
Waste Water Tank:	:	140 lt
Air conditioning:	:	Rear Cabin 220V - Driver Cabin 12V
Fridge / Freezer:	:	90 lt (12V - 220V) / Yes
Battery	:	1 x 100A Gel Battery
Power inverter	:	150 Watt
Awning	:	4.00m - Fiamma F65 manuel
Break system	:	ABS
Shower Hot Water Supply:	:	220 V
Gas Stove	:	2 burner
Heating Eberspacher 2 kw:	:	Eberspacher 2 kw
Boiler - Hot Shower:	:	10lt - 220 V
Gas bottle	:	2x3kg
Kettle	:	220V
Pillows & Duvets:	:	Yes
Sheets	:	Yes
Cooking Utensils:	:	Yes
Cutleries	:	Yes
Road map	:	Yes
Electronic toll collection system (unlimited):	:	Yes
Electric Water Pump:	:	Yes
Radio/CD/TV/Aux/USB/Bluetooth/SD:	:	Yes / Yes / Yes / Yes / Yes / Yes / Yes
Rear view camera:	:	Yes
Electrical step	:	Yes
Internal Walk-Through Access:	:	Yes



Day Layout



Night Layout

Pre-Start Checks

There are a lot of items that need to be safely stowed before driving the vehicle.
Please follow this checklist – it starts at the back, and works forward through the vehicle.

1. Electrical step closed
2. Gas off.
3. Boiler vent cover on.
4. Mains connection cover latched, and cable stowed.
5. Table stowed.
6. Toilet valve closed, and lid down
7. Shower rose on the floor of the cubicle.
8. No loose items on worktop around sink.
9. Sunlight and window closed.
10. Bathroom door closed.
11. Fridge: contents secure and door locked.
12. All cupboard latches fully engaged (in).
13. Work surfaces clear of loose items.
14. Cooker lid down (with anti rattle towel in place).
15. Windows locked (At motorway speed, the wind can rip windows off their hinges)
16. Clean water tank does it need filling?
17. Wastewater tank: Does it need emptying?
18. Toilet: Does it need emptying?
19. Remember the extra length; be prepared to run wide on corners.

Driving a large vehicle

Although it appears big, the van is actually not much wider than an ordinary car. The biggest difficulty is in judging the extra length.

Steering: The rear wheels are significantly further back from the driver than in a normal car. As a result it is very easy to turn too soon and have the rear wheels bump over the kerb, or worse, to scrape the side of the van against something. The trick is to turn later, running wider on corners and at junctions.

The **seats have height adjustment at the front and back, and the steering column moves in and out.**

There are four **mirrors, all separately electrically adjustable.** Set the bottom mirrors so you can see the rear wheels in relation to the curb on one side, and the white line at the centre of the road.

Reversing: Ask your passenger to walk ahead to guide you. Tell them to stand where they can see you in the mirrors, so you can see them – and avoid running them over(!).

Remember to use all **six gears.**

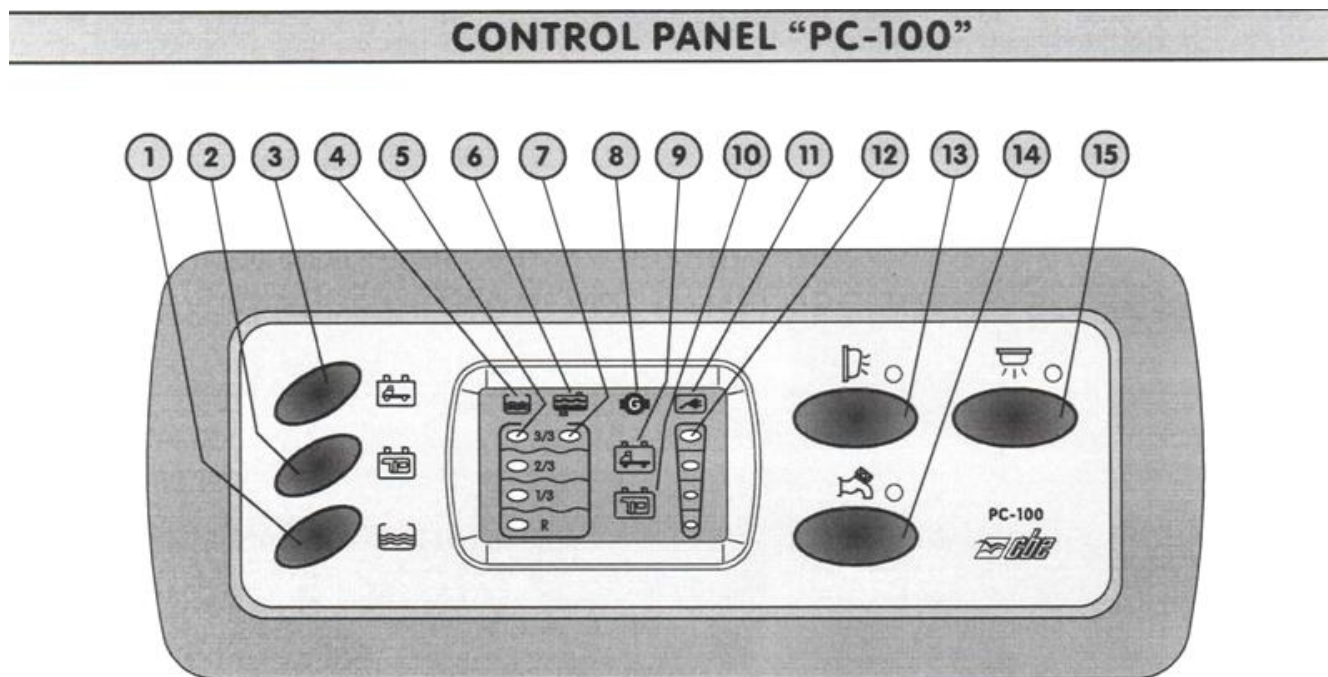
Passengers must remain seated with seat belts fastened whenever the vehicle is moving.

The Height (2.7m) is written on a label at the top of the windscreen remember the extra height.

Parking: the vehicle is too tall to fit in most multi-storey car parks, and longer than most on-street parking bays

Height: 2,650mm, Width: 2,050mm, Length: 5,995mm, Max Gross Weight: 3500kg

There is a control panel above the passenger's head.



CAPTIONS

- 1) Button to check the drink water tank.
- 2) Button to check the leisure battery (B2).
- 3) Button to check the car battery (B1).
- 4) Awning light switch, it switches automatically off when you start up the engine.
- 5) Leds to signal the drink water tank levels.
- 6) It shows the waste water tank test, the blinking indicates the full tank alarm.
- 7) Blinking led to signal the full waste water tank; the alarm is indicated also from the blinking of the led ref. 6.
- 8) It shows the car and leisure batteries recharging through engine alternator.
- 9) It shows the car battery (B1) test, the blinking indicates the discharged battery alarm.
- 10) It shows the leisure battery (B2) test, the blinking indicates the discharged battery alarm.
- 11) Led to signal 230V net on.
- 12) Led-Voltmeter to check the voltage of the car and leisure batteries.
- 13) Awning light switch; this ext. light switches automatically off when you start up the engine, depends on the main switch.
- 14) Waterpump switch; it controls the pump relais and depends on the main switch.
- 15) Mains' general switch, the blinking of the led indicates that the battery is discharged and the next intervention of the minimal voltage control.

No Smoking

There is no smoking inside the van. We have also had problems when smokers have stood outside the door or under the awning. It seems the wind has taken the smoke into the van where it has adhered to the soft furnishings leaving a very unpleasant odour for the next users. Smokers tend to under estimate how pervasive cigarette smoke is.



Fire Prevention

Frying pan or grill fires are probably the greatest risk in a caravan. Don't try and carry a burning pan outside as the flames may blow back onto your arms. Use a wet tea towel.

Cover flames entirely.

Switch off heat, and leave covered until cool.

- There is a small fire extinguisher under the driver's seat and inside the first air kit bag in the luggage room.

Gas

Under the cooker is the gas compartment. The gas is switched on and off using a valve on the cylinder.

The gas must be off when driving, and it is illegal to have it on in petrol filling stations and ferries.



COOKER

The lid of the cooker should be always raised before use, and not lowered until the hob has cooled.

1. Open the gas-bottle valve.
2. Turn the control knob of the relevant burner from the off-position (0-mark), anticlockwise to maximum. (High flame).
3. Push the knob in and hold it in this position.
4. Ignite the burner with a match or other suitable ignition device.
5. If the burner ignites the knob can be released after approximately 10 seconds.
6. The knob may now be set to the required burner position.



Front Bed



Central Heating

Hot air is blown out of vents at floor level from Eberspacher Airtronic D2 diesel-fuelled heater. The temperature is adjusted using a thermostat. Fuel is taken from same diesel tank as the engine.

Temperature preselection control knob

- Left-hand end stop approx. 8°C
- small amount of heat
- Right-hand end stop approx. 34°C
- large amount of heat

Heater

Red LED - Operation check for heater

Switch off (not in combination with mini clock)

Ventilator

Blue LED - operation check for ventilator



Stand-Alone Mini-Controller

Start Heater - Heating Mode

Use the button to start the heater in heating mode (continuous operation). You can adjust the required temperature with the control knob. If the heater is in heating mode, the red LED lights up as a check.

Start Heater - Ventilation Mode

Use the button to start the heater in ventilation mode (continuous operation). The control knob has no function in ventilation mode. If the heater is in ventilation mode, the blue LED lights up as a check.

Switch off Heater

Use the button to switch off the heater. Heater or ventilation mode is terminated and the corresponding LED goes out.

Heating mode is terminated with after run.

Electrically Operated Step

The step is controlled by a switch revealed when the sliding door is opened. Keep the step swept free of grit to avoid it jamming on retraction.



Water Tanks

The van has storage tanks for clean water and waste “grey” water. Grey water is exclusively what has gone down the drains of the sinks or shower. The toilet is a completely different system.

Clean water is not suitable for drinking without boiling. A separate bottle of drinking water should be carried for that purpose.

The clean water tank is filled through a filler on the right side of the vehicle, using a hose stored in the luggage compartment.

Water is electrically pumped from the tank to the taps, shower, and toilet flush.

Water tank levels are indicated on the electrical control panel.

Empty the waste-water tank over a designated drainage point. The outlet is roughly in-board of the boiler vent, and it drains best if the vehicle is level or facing downhill. Pull the handle as shown.

Try to avoid putting fat and solid material down the drain. It accumulates in the tank and causes bad smells.



Electrics

The van has an additional “leisure battery” which feeds all the appliances in the living area:- interior lights, water pump, electrical outlets, fridge, control panel, toilet flush. It also has a 16amp mains input on the left side. This is connected using the 25 metre long cable stowed in the luggage compartment.



Blinds



The windows and roof lights all have blinds for privacy at night, and to exclude the heat from the sun during the day.

The side windows in the living area generally have fly-screens that roll down from the top, and blackout blinds that roll up from the bottom. The springs on the upward moving blinds are quite strong, and it is actually easier to first pull down the fly screen and hook it onto the blind. Raising the blind is then assisted by the spring on the flyscreen. Squeeze the side buttons to move the blind. The roof-lights have similar opposing blinds and fly-screens,



Toilet

The toilet has an electric flush, so turn on the water pump first.

The whole toilet bowl can swivel to make a little more elbow room.

Wet the bowl with a brief press of the blue button.

The outlet from the toilet bowl is normally closed with a black sealing “blade”. This is moved out of the way by sliding the lever at the base, towards the front of the van.

After use, flush the toilet using the blue button, and close the disk by pushing the lever backwards.

A red warning light shows when the toilet tank is nearly full. See details of emptying at the back of this guide. Spare fluid is kept beside the toilet, and a 1-litre bottle is provided for measuring the water to be added.

Never added more fluid through the bowl of the toilet. It must always be added through the tank filler cap.



Emptying Toilets with Removable Tanks

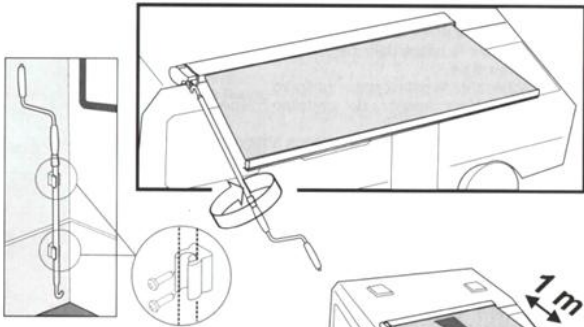
Modern campervans have a cassette toilet that seals the waste tank between uses, and keeps it sealed for when you need to dispose of its contents. This emptying operation is done from outside the campervan with minimal fuss.

1. Make sure that the slide valve in the bottom of the toilet pan is completely closed.
2. Move outside and open the rear doors.
3. Grip the yellow release latch and withdraw the grey tank.
4. At the disposal point, swivel the neck around, remove the yellow cap, and pour away the contents whilst holding the air vent button (4) depressed – to avoid splashing.
5. Rinse the tank with clean water until it runs clear.
6. Use the yellow cap to measure 75ml of toilet fluid into the tank.
7. Top up with 1,5 litres of water



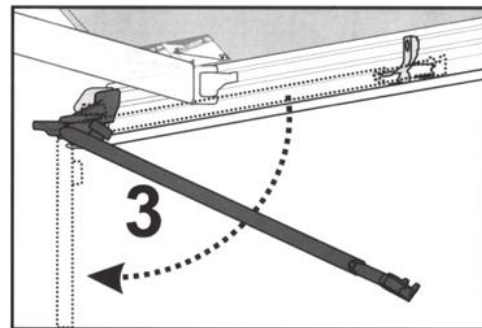
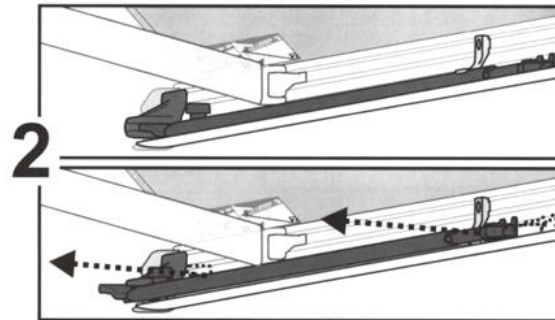
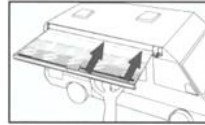
Awning

- DE GEBRAUCHSANLEITUNG
EN INSTRUCTIONS FOR USE
FR MODE D'EMPLOI
ES MODO DE EMPLEO
IT ISTRUZIONI D'USO

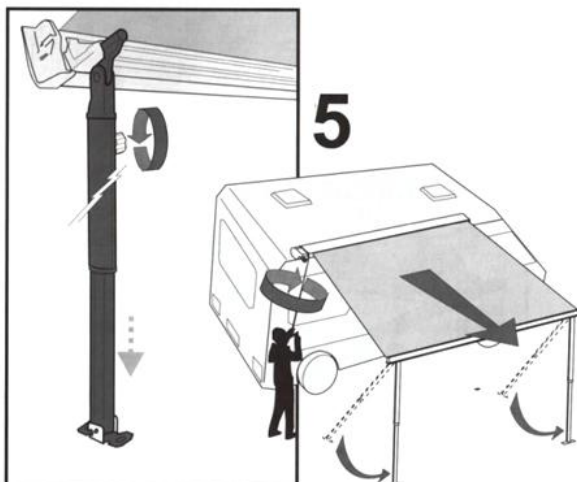


- 1
- DE Um die Markise, aber vor allem die Fahrzeugwand, nicht sinnlos zu belasten, müssen - nach ungefähr 1 m Auszug - die Stützbeine auf den Boden gesetzt werden.
- EN In order to avoid unnecessary strain on the awning we suggest to take out the legs at about 1 m from the opening.
- FR Pour éviter de forcer sur le store il est nécessaire d'extraire les pieds du store dès qu'il est déroulé d'environ 1 m.
- ES Para evitar un esfuerzo excesivo del toldo, aconsejamos, extraer las patas a una distancia de cerca 1 m.
- IT Per evitare uno sforzo eccessivo del tendalino, consigliamo di estrarre le paline dopo circa 1 m dall'apertura.

12 FIAMMA

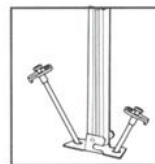


FIAMMA 13

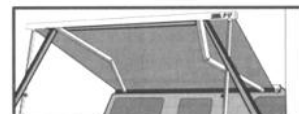


14 FIAMMA

- DE ANBRINGUNG DES ZUBEHÖRS ZUR SPANNUNG DER MARKISE
EN INSTALLATION OF AWNING TENSION ACCESSORIES
FR INSTALLATION DES ACCESSOIRES POUR UNE TENSION OPTIMALE DU STORE
ES MONTAJE DE LOS ACCESORIOS PARA LA TENSION DEL TOLDO
IT MONTAGGIO DEGLI ACCESSORI PER IL TENSIONAMENTO DEL TENDALINO



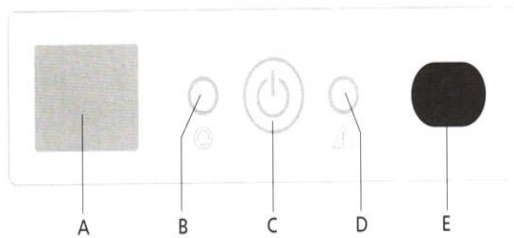
TIE DOWN KIT PLUS
98655-128 OPTIONAL



FIAMMA 15

Air Condition

C OPERATION WITH THE CONTROL PANEL



- A = Temperature / time indicator
- B = Function indicator
- C = On / off button
- D = Water reservoir full
- E = Remote control sensor

- 1 Insert the plug into the socket.
- 2 Before switching on the airconditioner first always open the air outlet flap by pressing on both marks on the air outlet flap.

COMMENTS

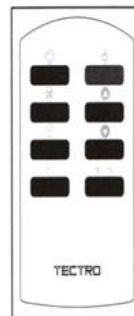


The airconditioner will not function effectively if the air outlet flap is closed. Failing to open the outlet flap correctly can significantly reduce the life span of the airconditioner. Damage caused by failure to open the air outlet flap is not covered by the guarantee.

- 3 Press the button on the control panel on the front of the airconditioner to switch the machine on. Using the button on the machine to switch the airconditioner on will start it in the automatic mode. The machine will use values set in the factory to automatically determine whether the active mode is cooling, ventilator or dehumidifier. The ventilator speed will also be determined automatically. Use the remote control supplied to change the automatic mode (refer to chapter D).



D OPERATION WITH THE REMOTE CONTROL



- = On/off button
- = Function button (select cooling, ventilator or dehumidifier)
- = Ventilator speed button (high, medium, low)
- = Timer ON/OFF button
- = Timer and thermostat adjustment buttons
- = Cancel timer setting
- = Celsius / Fahrenheit selector switch

The remote control works in combination with the control panel. Point the front of the remote control at the red window. The maximum distance to the airconditioner is approximately 4 to 5 metres. Insert 2 AAA batteries before use.

- 1 Insert the plug into the socket.
- 2 Before switching on the airconditioner first always open the air outlet flap by pressing both marks on the air outlet flap.

COMMENTS



The airconditioner will not function effectively if the air outlet flap is closed. Failing to open the outlet flap correctly can significantly reduce the life span of the airconditioner. Damage caused by failure to open the air outlet flap is not covered by the guarantee.

- 3 Press the button on the remote control to switch the machine on. The airconditioner will start in the automatic mode. The machine will use values set in the factory to automatically determine whether the active mode is cooling, ventilation or dehumidification. The ventilator speed will also be determined automatically.
- 4 Use the button to select the desired function. Pressing the button changes the function of the machine in the following sequence:
 - Cooling, the blue light on the control panel of the airconditioner switches on.
 - Dehumidification, the yellow light on the control panel of the airconditioner switches on.
 - Air circulation, the green light on the control panel of the airconditioner switches on.

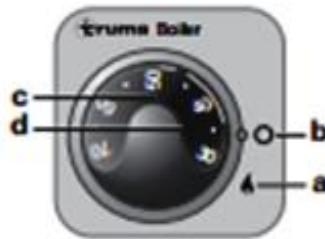
COOLING

When the machine is switched to this mode you can take the following action:

- Use the button to set the desired ventilator speed. Press the button to change the ventilator speed.
- The correct temperature is set with the buttons.

Boiler

Switching on Gas operation



- a = Rotary switch "On (Gas operation)"
- b = Rotary switch "Off"
- c = Rotary knob for temperature selection
(lit via the green LED "Operating")
- d = Red LED "Failure"



Never operate the water heater without water in it!

Remove cowl cap.

Open gas cylinder and open quick-acting valve in the gas supply line.

Switch on the boiler using the rotary switch (a) on the operating part, the green LED lights up. Set the desired water temperature at the rotary knob (c – steplessly adjustable from about 30 °C to 70 °C).

When using the vehicle switches: refer to operating instructions of the vehicle manufacturer.

If there is air in the gas supply line, it may take up to a minute before the gas is available for combustion. If the appliance switches to "Failure" during this period, switch off the appliance – wait 5 minutes – and switch on again!

Switching off

Switch the boiler off at the rotary switch (b). Mount cowl cap. Drain the water heater if there is a risk of frost. Close quick-acting valve in the gas supply line if the appliance is not to be used for a longer period of time and close the gas cylinder.

Red LED "Failure"

In the event of a failure, the red LED (d) lights up. Causes can be e.g. insufficient gas, air inside the gas piping system or response of the overtemperature sensor has responded etc. To unlock, switch off the appliance, wait 5 minutes, and switch on again.



Opening a window to which a window switch is attached and closing it again is the equivalent of switching the equipment off and on again at the control panel (e.g. a fault reset)!