

REAR KITCHEN - User instruction and tips

...to ensure that you have great pleasure camping for a very long time



- ① Sink
- ② Cooker
- ③ Cutlery tray
- ④ Fridge drawer
- ⑤ Storage drawer

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Automatic push-back lock (sink, cooker, cool box)

- Drawer push-back lock engages automatically as soon as the drawer is pulled out completely (installed on sink, cooker and cool box)
- To close the drawers: press the lock to release the locking mechanism

1 Sink

- **To operate the sink:** Fold up the water tap, turn the switch to the right to open it. Water runs when the plug is plugged into the 12 V socket and there is water in the tank.
- **Filling the 16-litre tank:** Pull the lid in the kitchen corpus to the top out of the plastic clips. **Attention:** Pull the wooden lid upwards in the middle, not sideways! Otherwise the clips may break.
- Remove the screw cap from the tank, take out the pump (can be placed in the slightly opened rinsing bowl, so that the remaining water can drip out). Remove the tank and fill it up. The water tank stands with the opening towards the cooler, on the right next to the wooden blocks.
- Put the dipping pump back into the filled tank and close the cap. **Attention:** When opening and closing the rinsing drawer, place the hose in a bend (see pic. 2) to prevent squeezing (transport tank lid in cutlery compartment).



Pic. 1: water tank



Pic. 2: water tank,
kitchen backside

- TIP** ➤ To the left of the water tank at the back of the kitchen, you will find space for a bottle or something else. (Pict. 1)
- TIP** ➤ Below the rinsing bowls, the shower attachment and/or rinsing utensils can be stored in the drawer. If necessary, you can screw the shower attachment directly onto the tap with the adapter and the matching rubber seals. To be able to screw on the shower adapter, the original perlator must first be unscrewed. Pay attention to the rubber seals!
- TIP** ➤ **After the holiday:** Pour out remaining water from the water tank, allow the pump to dry out (danger of frost and bacteria). If water freezes in the pump, a crack may occur (frost damage). In this case, the pump must be replaced.
- TIP** ➤ **Cleaning of water tank, hose and pump:** With gentle cleaners such as lemon cleaner; no vinegar cleaner! Water tank: e.g. with Kukident, leave to soak for a longer period of time. Also run the water/cleaner mixture through the pump.

The pump does not work? Check the following:

- 12V plug/socket working? Test e.g. by plugging in another device; Is the plug fully inserted into the 12V socket up to the contact end?
- Pump stuck? Gently push the wheel on the underside of the pump with a pointed object to loosen the calcification. We recommend occasionally cleaning the pump of limescale (descaling agent: light citric acid, no vinegar).
- Is the plug connection under the insulating tape OK? If the connection has come loose, reconnect and stick new insulating tape over it.
Frost damage (crack on the submersible pump): Replacement necessary!

If neither the pump nor the cool box is working, the problem is usually the socket itself. Possible causes:

- Requirement for using the kitchen: Constant power in the rear. If necessary, have permanent electricity laid to the rear (e.g. Bosch service, car dealership, etc.).
- Is the connector plugged in correctly?
- Plug contact could be corroded: Carefully clean contact with sandpaper.
- Mains voltage OK? Check by connecting another device.
With many vehicle types (e.g. Renault, Citroen, Fiat) there is no continuous power on the rear socket. There is only voltage on the socket when the ignition is on.
- Fuse defective? Unscrew the socket and check the fuse.

2 Cooker (supplementary to the manufacturer's instructions)

- For reasons of space, we integrate a single-burner cooker in the kitchen. For larger meals/longer holidays we recommend a second cooker (suitcase included).
- The original gas cooker sold with the VanEssa kitchen can be used with the drawer open after unlocking the gas lever.
This does not damage the kitchen module/front.
- If necessary (in stronger winds), the cooker can be placed on the kitchen surface or on a table (e.g. for barbecues). Can also be used in the car/tent without any problems in rainy/cold weather.
- **Closing the cooking drawer:**
 1. Unlock the gas handle after each cooking session (push the latch upwards)!
 2. Hold down the push-back lock
- Gas cartridges can remain there while the cooker is in use.



Pic. 3: Stove with 2 spare gas cartridges

Cooker operation

- To insert/change the cartridge, remove the cooker from the drawer.
- Remove the lid of the cartridge. Insert the gas cartridge so that the notch on the valve points upwards and the metal snap of the cooker is in the notch.
- To connect the cartridge, the cooker knob must be set to zero (upwards).
- Push the locking lever down so that the cartridge is pressed against the valve.
- To ignite the cooker, turn the knob downwards around to the left until it clicks. Click several times and hold the knob down for a few seconds after ignition (holding may take up to 15 sec. according to the manufacturer).
- Now you can adjust the flame to the desired intensity.
- It is possible that there is air in the gas line, e.g. after a long period of standing or after changing the cartridge. In this case, you must first press the rotary knob for approx. 2 seconds so that the air escapes.
- After cooking, lock the gas lever again (push it to the left) and turn the knob back to 0. This ensures that the remaining gas escapes from the line.
- A cartridge normally runs at full power for about 1.25 hours. You can increase the cooking performance by cooking in the still air or by using the windscreen (VanEssa accessory).

TIP ➤ Cheap cartridges often contain poor gas mixtures (air mixtures) which only run for a short time or not at all.

TIP ➤ Buy enough cartridges before your holiday - this will save you money, nerves and time for the (often longer) search.

Grill attachment:

TIP ➤ To make cleaning easier, you can pour a little water into the drip tray of the grill attachment to catch the drippings and grill leftovers.

TIP ➤ Do not clean the surface with rough (scrubbing) sponges so as not to damage the coating. The grill attachment is dishwasher-safe.

TIP ➤ Stow the grill attachment with an expander at the back of the kitchen. This is already attached to the rear wall (pic. 4).



③ Cutlery tray

- The drawer can be removed by pressing the side levers on the pull-outs up and down in opposite directions (see pic. 6).



Spices and other small cooking utensils find their place around the cutlery insert.



The cutlery drawer is the only drawer that does not have* a soft full-extension runner because of its low height. It is best to use an anti-slip mat.

Pic. 6: Cutlery tray with toggle lever on the side for uncomplicated removal and installation



④ Cool box (in addition to the manufacturer's instructions)

- The large cool box pull-out is prepared for the Dometic CoolFreeze CF-35 (alt. Indel B TB31) compressor cool box. We fit the kitchen with the matching 12V plug (longer than the original cable) as standard.
- Carefully place the cooler on the pull-out so that the lid can be opened towards the car. Plug the 12 V cable into the cooler and the plug into the car's 12 V socket. If not already in place, screw a socket head screw (included in the scope of delivery) into one of the rear fittings and tie the cable upwards with a rubber or spring. This is to prevent the cable from getting caught when closing the drawer (see fig. 7.).
- **The battery capacity usually lasts 1-2 days.**
- Switch on the cooler: Press and hold the button for 1-3 seconds. The actual temperature is displayed.

Pic. 7: Prevent the cable from becoming trapped by fixing it to the cooler.



Cooler settings with SET button (input mode):

- Set temperature: Set the desired temperature (-18°C to 10°C).
Our recommendation: 5°C to 7°C
- Digital display Celsius or Fahrenheit (we recommend Celsius = C)
- Switch-off voltage of the cool box (battery monitor): The basic setting of the cool box is set to „MEDIUM“. This prevents the cooler from switching off prematurely and at the same time prevents rapid battery discharge.
- The coolbox adopts the desired setting after the display flashes three times after flashes three times after approx. 3 seconds and returns to the current temperature.
- The temperature varies depending on the filling quantity. If the cooler is empty or barely filled, it cools a few degrees below the set temperature, as the temperature automatically rises slightly when it is filled more.



Pic. 8: Cooler box with digital temperature display

- TIP** Save your battery: regulate the temperature of the cool box to 1°C while driving, at standstill to 8°C. Charge the battery with the help of a charger.
- TIP** Night mode: Cool the cooler down to approx. 0°C around 1 hour before going to bed. Set to approx. 9°C directly before sleeping. ☾ The cooler will be on standby during the night and is noiseless!
- TIP** Make sure that the back of the cooler remains free and air can circulate so that heat does not build up.
Heat build-up can be a cause for the cooler to stop working.
- TIP** Water condensation may form inside the cooler. Wipe and dry the interior regularly. To do this, switch off the cooler. Also hang out the lid so that the cooler can dry completely.
- TIP** Do not use the cooler as a storage cabinet, only refrigerate things that you currently need.
- TIP** Leave the cool box in the rear kitchen and do not put it in the tent - this way it always travels with you on day trips and keeps cold drinks ready for you. We generally recommend that the cooler is always operated with 12V.

The cool box does not work? Check the following:

- Are both the plug on the cool box and the plug on the 12V car socket firmly connected?
- Does the sink/water tap work but the cool box does not?
The car battery may be almost empty, so that there is no longer enough power to start up the cooler for the first time.

The car battery should be full when starting up the cooler for the first time. The necessary starting power is higher than the continuous power required later. If the battery condition is too low, charge the battery (with a charger).

If neither the sink/water tap nor the cool box works, it is usually due to the socket itself. Possible causes:

- Condition for using the kitchen: permanent power in the rear. If necessary, have permanent electricity laid to the rear (e.g. Bosch Service, car dealer, etc.).
- Plug connection is correctly plugged in?
- Plug contact could be corroded: Carefully clean contact with sandpaper.
- Mains voltage OK? Check by connecting another device.
With many vehicle types (e.g. Renault, Citroen, Fiat) there is no permanent power on the rear socket. There is only voltage on the socket when the ignition is on.
- Fuse defective? Unscrew the socket and check the fuse (see point 2).

5 Storage drawer

- All storage drawers (except sink) drawer can be removed by pressing the clips on the bottom of the drawer outwards at the same time. On the one hand, this allows you to reduce the weight of the kitchen for installation or removal, and on the other hand, you can conveniently fill the drawers with supplies, crockery, etc. at home.
- The drawers have manual push-back stops that you push outwards only when necessary (small steel pins on the back right-hand corner of the drawers).
We recommend placing anti-slip mats in all storage drawers to avoid annoying slipping and rattling of the contents.

General:

-  To avoid long rearrangements and stress, we recommend not to overstock the kitchen. Take advantage of the varying offers of the local shops at your holiday destination.
-  A stackable melamine set is suitable for camping. Glasses should sit upright in the drawer.
-  Cook outdoors when the weather is nice. The smells drift away and you can stand upright comfortably. In bad weather, you can remove the cooker and cook in the car/tent.

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Important tips at the end:

TIP

Keep surfaces clean only with mild detergent such as washing-up liquid and damp cloth. Wipe with a soft, lint-free cloth.

Do not use any sharp cleaning products or objects!

(Further care instructions as a download in the footer area at www.vanessa-mobilcamping.de)

TIP

Useful cooking utensils (best self-sufficient from the usual everyday dishes z. H!):

- Bread knife
- 2 sharp knives
- Dishes
- Peeler
- Scoop
- Bottle and can openers
- Spices
- (Balsamic) vinegar and (olive) oil
- Large and small pot
- 1 pan

Do you have any questions? We are happy to answer them at any time!
Just send us a quick e-mail or give us a call.

We hope you enjoy your new kitchen system!

Your VanEssa mobilcamping-Team

