ARIZONA



OWNERS MANUAL

DeVon

DEVON ARIZONA

Thank you for purchasing a new Devon Arizona, a superb motorhome that we hope will give you much pleasure and enjoyment over the years to come.
We at Devon want you to obtain the very best from your motorhome and therefore ask you to always have safety in mind, especially with regards to gas, electricity and ventilation when using your motorhome.
Over the following pages we will provide you with a basic guide to the various systems which operate in the habitation part of the Arizona, whereas the vehicle manufacturer handbook will explain all the driving controls, and maintenance requirements of the base vehicle itself.

WARNING

WARNING – Before every journey the driver must carry out a number of checks for the safety of the vehicle and its occupants. These include those contained on the Owner's Manual produced by the vehicle manufacturer: AND the driver must check the conversion including

- Turn off regulator on gas cylinder and check that cylinders are stored correctly and stored securely.
- NEVER operate any gas appliance when in motion or in a petrol station/ when filling up with petrol.
- Remove all items from the high top shelves.
- Stow securely all heavier items within lower cupboards and MAKE SURE they will not become loose while the vehicle is in motion.
- Stow all pieces of equipment securely.

IN NO CIRCUMSTANCES SHOULD VEHICLE OCCUPANTS MOVE AROUND INSIDE THE VEHICLE WHILE IT IS IN MOTION.

SWIVEL SEATS

Both cab seats swivel. To swivel the passenger's seat ensure it is adjusted to the midway position on its runners, pull the lever upwards and swivel the seat inwards. Reverse the procedure to return the seat to its forward position. To swivel the drivers seat. Ensure the seat is in the midway position. Push the seat lever located below the seat downwards and swivel the seat inwards. Driver seat lever pictured below.



BED MAKEUP

The Arizona makes up a double bed in the front of the van. Remove the rear cushion on the single passenger seat. Push the catch (Fig 1) accessed through the opening on the inner side of the seat box horizontally and slide the whole seat base forward on its frame. This will expose a second catch under the seat. Push this catch (Photo 2) downwards and the seat base will slide further forward again. Drop in the infill so that all the cushions are lying horizontally. Revert to the passenger seat position by simply reversing the initial procedure.



Catches accessed through hole on side of rear seat.



Fig. 1 push horizontal.



Fig. 2 push down.





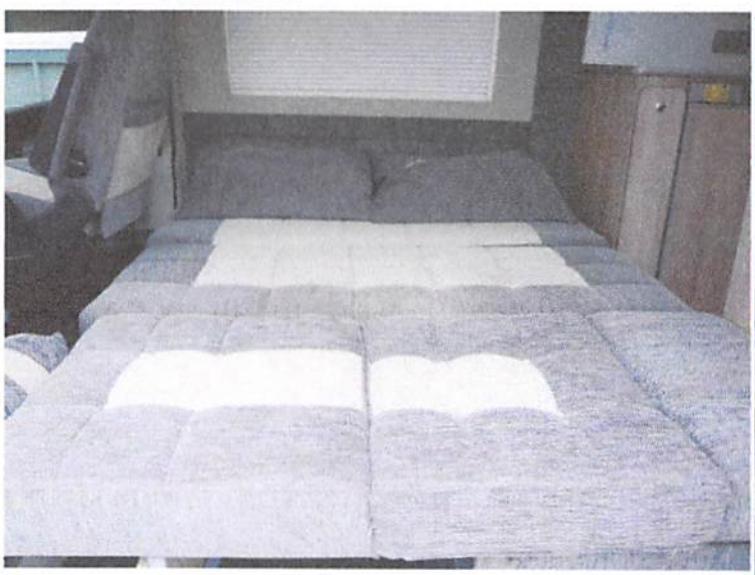
Bed Make Up (cont.)

Remove the back rest cushion from its base on the settee, push the lever downwards and move the seat frame outwards. The base cushion will remain in position and the back rest will move downwards to lie horizontally. To return to a seating position, simply lift the settee back rest upwards and push the frame back until it is locked in position. Secure the back rest cushion on to the back rest.

Twin Bed version

For the twin bed version simply swivel the driver and passenger seats to the reverse position and ensure they are at the lowest level using the levers on the side of the seat. Release the catches on the passenger seats as shown in Fig 1 and Fig 2. Slide the seats forward and drop the infill cushions in as shown.

Double Bed



Twin bed



KITCHEN APPLIANCES

Before operating the kitchen appliances first switch to the 12v system at the touch control logo screen and turn on the gas pump (Truma gasfernschalter) at the gas isolation switch pictured below.



HOB

This is fitted with an electric ring and electronic ignition with flame failure. To light the stove turn on the operating knob whilst also pressing it in. Hold the ignition button down and keep it depressed until the burner lights. The electric ring is operated by switching the control
Keep the operating knob depressed for about 15 seconds until the flame failure device has time to warm up before releasing it. There is a gas isolation tap for all gas operated appliances in the cupboard under the sink drainer.

WARNING –

- Under no circumstances should the hob be used as a heater.
- Do not switch the electric ring on unless the hob hood is raised as the electric ring will heat up even if the hood is down.

Fridge

The Arizona is fitted with a Dometic RMS8401 fridge with electronic ignition. The fridge works on gas, 12 v and 240v. The controls for each can be found on the front of the fridge. Note that to run the fridge on gas, the gas must be switched on at the pump. It MUST NOT be operated on gas whilst travelling. When on 12v supply the fridge draws power from the battery. The fridge only operates on 12v when motoring, it should be switched to gas when on site or mains if on site and connected to a mains hook up.
To operate on gas, ensure that the power is switched on at the logo screen and that the gas is switched on at the gas isolation switch. When new the fridge can give off a "burning paint" smell when first operated. An instruction book is provided with the fridge.

Water System

The Arizona is fitted with a 14.5 gallon (nominal) fresh water tank situated under the vehicle. It is filled via an external locking filler cap on the passenger side. The water system is a pressurised system and the pump is operated by a switch on the logo screen (pictured above). The pump should be switched on when in general use and should be switched off when not in use at all. (eg. switch the system on first thing in the morning and leave it on until all the breakfast dishes are washed and cleared away). Do not leave the pump switched on at night or when the vehicle is unattended or when motoring.

Heating and Hot Water

The Arizona is fitted with a Truma gas and 230v combi heater. This provides both the hot water and warm air heating from either gas or mains electric. The control unit is on the offside panel in the centre of the van. Please read the separate Truma handbook provided for details. N.B Frost Control is fitted to your boiler. The unit will automatically dump water when the temperature falls below 3 degrees. The drain valve is located on the floor to the right and rear of the combi boiler in the

cupboard housing the boiler. The valve is partially obscured by the duct pipe coming out of the boiler, it can be accessed by hand to manually drain or re-set. Please read the safety/drain valve section of the Truma combi manual for further details.

Mains Electrics

The mains input socket is located on the offside of the vehicle. A suitable mains extension lead is supplied with the van. A consumer unit with circuit breakers is fitted in the seat box under the settee, or rear o/s passenger seat box in the twin version. There are two main sockets in the van plus one for the fridge.

WARNING - Inside outlet sockets shall only be used with dedicated appliances.

12v Electrics

All of the electrical fittings in the van are operated by a 12v supply and this is supplied by a 100 Amp auxiliary battery through a power management system. (The control panel is pictured above.) This can be used to charge both the auxiliary battery and the vehicle battery. A separate instruction leaflet is provided for the touch screen control and the battery charger.

GAS APPLIANCES AND FITTINGS

The Arizona is fitted with a 25l gas tank which is filled at the labelled gas filler on the nearside of the van. The gas pump will stop automatically when the tank is full. There is a gauge inside the van, next to the Truma control, with green dots showing how much gas is in the tank. A separate booklet is supplied with details of the tank and filling instructions.

- Please read carefully the operating instructions and labels provided with the appliances. The gas appliances must only be used when the vehicle is stationary and when adequate ventilation is provided. All appliances must be switched off and the gas switched off at the cylinder (where fitted) or gas isolation switch before driving off and when the vehicle is being refuelled.
- All appliances should be kept clean and services as directed in the manufacturers handbook.
- In the case of a suspected leak turn off the gas at the wall switch (or cylinder if fitted) and gas taps. Keep the area well ventilated and do not use any naked flames. Keep the gas turned off and get the system professionally inspected.
- In the event of fire turn off the gas at the gas isolation switch if safe to do so and evacuate the vehicle immediately.
- All appliances should be used in accordance with manufacturer's instructions. In no circumstances should cookers be used as heaters.
- All ventilation and flue openings must be kept clean and not obstructed.
- All ventilation and flue openings should be cleaned from time to time and in no circumstances should they be blocked.

General Use and Maintenance

- The vehicle's bodywork should be washed regularly with soapy water to remove dirt and salt and periodically polished or waxed to protect the paintwork. Care should be taken not to use anything abrasive on the acrylic windows.
- All appliances should be maintained and inspected in accordance with manufacturers' instructions. Never allow modification of electrical or LPG systems except by a qualified person.
- In the interests of safety, replacement parts for an appliance should conform to the appliance manufacturers' specifications and should be fitted by him or his authorised agent.
- Never use portable cooking or heating equipment- other than electric heaters that are not of the radiant types – as they are a fire and an asphyxiation hazard. Always ensure adequate spacing between heaters and any combustible materials.
- Always ensure that a dry power fire extinguisher (as provided) is secured by the main side exit and note that it is advisable to keep a fire blanket in the cooking area.
- Note that no outside appliance should be used while connected to an internal socket.
- Refer to the base vehicle handbook for matters relevant to the motorhome as a road vehicle.
- The Arizona is fully lined with Thinsulate insulation which provides both thermal and acoustic insulation and is more than adequate for normal summer use.
- Please take care to ensure that you have allowed for the masses of all items you intend to carry in the motorhome eg. passengers, optional equipment, essential habitation equipment and personal effects such as clothing, food, pets, bicycles, sailboards, sports equipment etc. Care must be taken to ensure even distribution of load throughout the van.
- Please take time to study any instructions provided for individual appliances supplied with the van, for example the fridge or heater.
- Under no circumstance should the maximum technically permitted laden mass of this motorhome be exceeded.