



4-6 BERTH USER GUIDE

ROADSIDE ASSISTANCE

 1300 016 532 (international +61 361 691 702)

 roadside@cruisinmotorhomes.com.au

RESERVATIONS OFFICE

 1300 664 485 (international +61 3 6248 4789)

 reservations@cruisinmotorhomes.com.au



THANK YOU FOR CHOOSING CRUISIN' MOTORHOMES!

ABOUT US

Cruisin' Motorhomes is an expert travel business with a personal touch and years of experience.

We are a home-grown hire company offering a range of fully-equipped campervans and motorhomes – the ideal vehicles for self-driven adventures across Australia.

BE A SAFE DRIVER FOLLOW THE RULES

-  Don't Drive At Night
-  Make Frequent Stops
-  Drive On The Left Side Of The Road
-  Everyone Must Wear A Seatbelt
-  Pull Off The Road When Taking Photos Or Reading Maps
-  Slow Down On Dangerous Roads
-  Obey The Speed Limit
-  Slow Down And Watch For Wildlife
-  Never Use Your Phone While Driving

ALL BRANCH LOCATIONS

Hobart	3 Runway Pl, Cambridge TAS 7170
Melbourne	25-27 Catalina Dr, Tullamarine VIC 3043
Sydney	10 Wurrook Circuit, Caringbah NSW 2229
Brisbane	42 Vauxhall Street, Virginia QLD 4014
Cairns	399 Sheridan St, Cairns North QLD 4870
Perth	5 Kingscote St, Kewdale WA 6105



SHARE YOUR HOLIDAY WITH US!

Facebook: @cruisinmotorhomerentals
Instagram: @cruisinmotorhomes
TikTok: @cruisin_motorhomes



SCAN ME!



DANGER
OF NIGHT
DRIVING



**YOU ARE ON
HOLIDAY!**

DON'T SPOIL IT TONIGHT...



YOU CAN'T BLAME THE KANGAROOS...

Don't Drive At Night!

↑ High risk of **collision** with kangaroos and other wildlife.

↑ These animals are most active **between dusk and dawn** and often **cross roads unexpectedly**.

↑ Hitting a large animal can **severely damage your vehicle** and put **your safety** and your loved ones at serious risk.

If A Collision Occurs?

1 **STOP THE VEHICLE**

2 **DO NOT DRIVE**

3 **CALL 1300 016 532 IMMEDIATELY**

! Driving the vehicle after an accident will cause the radiator to lose all coolant, which can result in **CATASTROPHIC engine failure**.

! You must get your vehicle checked by an **authorised professional** before driving it again to stay safe and **keep your rental insurance VALID**.

! Australia's **vast distances** mean that if you're involved in an accident—*whether with wildlife or otherwise*—it could take **several DAYS** to receive a **replacement vehicle** (only if available!).

**DON'T SPOIL YOUR HOLIDAY
BY DRIVING AT NIGHT...**



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Need Help?

Contact Our Friendly
Roadside Team.



1300 016 532 (in Australia)



+61 361 691 702 (international)



roadside@cruisinmotorhomes.com.au

FAQS

ARE THERE DRIVING RESTRICTIONS?

All Cruisin' campervans and motorhomes **can only be driven on sealed/bitumen roads**. The only exceptions to this are well-maintained access roads of less than twelve (12) kilometres to recognised campgrounds and National Parks.

CAN WE SMOKE/VAPE IN THE VEHICLE?

Smoking and vaping are not permitted in any Cruisin' Motorhomes vehicles. Heavy penalties apply if traces of smoke are found in the vehicles.

CAN WE BRING OUR PETS?

Unfortunately, pets are not permitted in Cruisin' vehicles - with the exception of registered guide dogs.

WHAT HAPPENS IF I GET A FLAT TYRE?

All Cruisin' motorhomes are equipped with a spare tyre and tools for easy on-the-go fixes. If you need help, call our roadside assistance team.

See flat tyre section to learn how to change the tyre yourself.

HOW OFTEN SHOULD I STAY AT A POWERED SITE?

You should connect to a 240-volt mains outlet at a caravan park **every second night**.

In addition to charging the house battery, **you can only operate the power points, microwave, and heater/air conditioner** on board **when you're connected to mains power at a powered campsite**.

CAN I EXTEND MY TRIP?

Yes! Call our reservations team on 1300 664 485 to organise any rental extensions (subject to availability).

FREE CAMPING IN AUSTRALIA

Depending on what state you are travelling in **there are various restrictions on where you can and cannot free camp**. Tasmania is great for free camping, but Brisbane and areas of New South Wales (such as Byron Bay) tend to be stricter.

For further information contact your selected state's council or research campsites on authorised tourism websites.

ALL FAQs!





CAMPSITES NEAR OUR BRANCHES

HOBART, TAS

Barilla Holiday Park

Address: 75 Richmond Road, Cambridge 7170

Distance from branch: 3.4km

Phone: (03) 6248 5453

Email: stay@barilla.com.au

MELBOURNE, VIC

Discovery Parks Melbourne

Address: 129 Ashley Street, Braybrook 3019

Distance from branch: 16km

Phone: 1800 061 444

Email: melbourne@discoveryparks.com.au

SYDNEY, NSW

Sydney Tourist Park

Address: 2 Wingello Road, Miranda NSW 2228

Distance from branch: 2.5km

Phone: +61 2 9522 7143

Email: info@sydneytouristpark.com.au

BRISBANE, QLD

Bell's Caravan Park

Address: 39 Thompson Cres, Clontarf QLD 4019

Distance from branch: 16km

Phone: (07) 3283 2317

Email: bellscaravanpark@moretonbay.qld.gov.au

CAIRNS, QLD

NRMA Cairns Holiday Park

Address: 12-30 Little St, Manunda QLD 4870

Distance from branch: 3.5km

Phone: 1300 414 448

Email: info@nrmaparksandresorts.com.au

PERTH, WA

Perth Tourist Caravan Park

Address: 186 Hale Rd, Forrestfield WA 6058

Distance from branch: 5.7km

Phone: 1800 626 677

Email: perth@discoveryparks.com.au



MOTORHOME EXTERIOR

SECTION 1: THINGS TO KNOW

1. Diesel Tank
2. Ad Blue Tank
3. Grey Water Outlet
4. 240V Power Inlet
5. Awning

6. Awning Attachment
 - A. Point A
 - B. Point B
7. Entry Step
8. Fresh Water Tank

9. Mains Water Inlet
10. Toilet Cassette
11. LP Gas Storage
12. Storage
 - A. Compartment 1
 - B. Compartment 2
 - C. Compartment 3





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VEHICLE KEYS

IGNITION KEY

Use the indicated ignition key to start the vehicle. This is a key fob and is required to be within close proximity to the drivers seat/ steering wheel.



DIESEL TANK KEY

Use this key to unlock the diesel fuel cap.



TOILET CASSETTE

Use this key with **THETFORD** engraving to lock or unlock the vehicle's toilet cassette compartment



SIDE ENTRY DOOR

Use this key to lock or unlock the vehicle's side entry door lock.



EXTERNAL STORAGE COMPARTMENTS

This key to locks and unlocks the external storage compartments.

Please Note: This key is used for the LP Gas compartment on the rear driver's side and for the storage compartment near the rear passenger's side



WATER TANK

Use the small round silver key to lock or unlock the vehicle's fresh water filling point.



BOTTOM STORAGE COMPARTMENT

Use the small black and silver key to lock or unlock the horizontal bottom storage compartment on driver's side.



FUEL

DIESEL FUEL

THIS MOTORHOME ACCEPTS DIESEL FUEL ONLY. DO NOT FILL WITH ANY OTHER FUEL OR LIQUID.

Use the **diesel tank key** to **lock or unlock** the diesel tank's cap (image 1).

The diesel tank cap is marked with **DIESEL** on it and is **unlocked using the motorhome's Diesel Tank key**. Please **leave the key in the fuel cap while refuelling** (image 2).



IMAGE 1



IMAGE 2

IF YOU FILL THE VEHICLE WITH UNLEADED, WATER, OR ADBLUE, DO NOT START THE VEHICLE. CALL CRUISIN' ROADSIDE IMMEDIATELY.

The fuel filling point is located next to the passenger door. Simply open the lid using your hands, then use the diesel key to unlock. **Turn the diesel key anti-clockwise to unlock** the cap (image 3).

Once filled with diesel, place the fuel cap on the inlet and **turn the key clockwise to lock** (image 4). Remove the key and close the fuel door



IMAGE 3



IMAGE 4

AD BLUE

HOW TO FILL

ADBLUE IS NOT A DIESEL FUEL ADDITIVE, AND SHOULD NOT TO BE ADDED OR MIXED WITH DIESEL UNDER ANY CIRCUMSTANCES.

Approximately every 2,000 km your Motorhome's AdBlue will need to be refilled. Typically, an AdBlue warning light or message (image 5) will appear on your dashboard. This is a general alert that can be displayed sooner than needed. There is no immediate action needed with just this warning light (image 5).

When the AdBlue level is actually low, the vehicle's dashboard will show the estimated remaining range or mileage before the AdBlue runs out (image 6). This range usually starts around 500 kilometres, giving you ample time to refill your AdBlue tank.

Once the AdBlue refill range appears on the odometer screen, locate the nearest fuel station or auto shop that sells AdBlue and refill the vehicle promptly. We recommend using a fuel station bowser for refilling, as it is generally more cost-effective than buying AdBlue from an auto shop.

Failure to refill the AdBlue tank within the kilometre range shown on the dashboard will result in the vehicle being unable to be started until the vehicle is towed to a dealer for reset. We recommend refilling the tank until it is full, not just topping up.

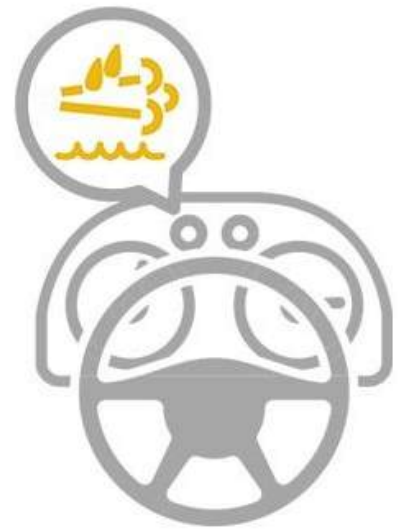


IMAGE 5



IMAGE 6

AD BLUE

HOW TO FILL

The AdBlue filler cap is below the Diesel filler cap (image 1). You can fill up at a service station that has an AdBlue pump or you can purchase AdBlue from most auto part stores such as Supercheap Auto or Repco.



IMAGE 1



After filling up, turn the ignition to the ON position, **wait for the warning lights on the dash to go out before starting the engine**. The warning lights can take up to 2 minutes to clear.

Misfuelling the vehicle will result in very serious damages to the vehicle's engine, and you may be charged up to \$30,000.

IF YOU ARE UNSURE, PLEASE CONTACT CRUISIN' ROADSIDE.

ADBLUE FUELLING LOCATIONS

Using your smartphone's camera, **please scan the QR code below to get information about the nearby AdBlue filling locations**.

Or search: cruisinmotorhomes.com.au/find-ad-blue-fuel-stations



SCAN ME

DRIVER'S CABIN

STARTING YOUR VEHICLE

In order to start the vehicle, **the gear stick must be in the parking mode** (image 3) and your right foot placed firmly on the brake pedal.



IMAGE 3

The **dashboard will display an 'P'** (image 4) indicating that the vehicle is in parking gear. Start the vehicle.



IMAGE 4

With your right foot still on the brake **push the gear stick into the 'D' position** (image 1). You will get a letter 'D' in the bottom dashboard display (image 2). This means **you are in automatic and the vehicle will automatically change the gears for you**. When you are ready to take off, **disengage the handbrake**, remove your right foot from the brake and place it on the accelerator to propel the vehicle forward.



IMAGE 1



IMAGE 2



CAUTION: DO NOT FORGET TO DISENGAGE THE HANDBRAKE BEFORE YOU DRIVE.

The electronic handbrake is located to the right of the steering wheel. When the handbrake is active, both the dashboard and handbrake control light will illuminate (image 3 & 4).



IMAGE 3 (LIGHT OFF)



IMAGE 4 (LIGHT ON)

To release the handbrake press the switch in (image 5). To apply the handbrake, pull the switch out (image 6).



IMAGE 5



IMAGE 6

NOTE: IF THE SEATBELT IS NOT FASTENED, THE VEHICLE WILL AUTOMATICALLY APPLY THE HANDBRAKE IF DRIVEN.

SEAT BELTS & CHILD SEATS

SEATBELT LAWS

It is the law in Australia that all passengers in a motorhome must be properly seated with seatbelts. Vehicles are equipped with both lap and shoulder belts. **Only seats fitted with seatbelts can be occupied while the vehicle is moving.** To use, insert the belt tongue into the correct buckle until you feel it click and latch.

CHILD SEAT INSTALLATION

The 2 anchor points for baby seats are located on the forward-facing seat at the dinette behind the driver's cabin (image 1). Attach the baby seat to the anchor points (image 2) and fasten with the seatbelt.



IMAGE 1



IMAGE 2

SEAT BELTS & CHILD SEATS

INSTALLATION STEP BY STEP

1. **Remove both the back cushions** for easy access (image 3).



IMAGE 3

2. Feed the tether strap over the metal bar and drop it down onto the anchor point at the bottom (images 4 & 5).



IMAGE 4



IMAGE 5

PLEASE NOTE: WHEN DRIVING, THE TABLE MUST BE REMOVED FOR SAFETY IF PASSENGERS ARE SITTING AT THE DINETTE .

3. **Firmly** attach the tether strap to the anchor point (image 1).



IMAGE 1

4. After attaching the baby seat to the anchor point, **pull the strap to tighten the seat as much as possible** and refit the backrest cushion (images 2 and 3).



IMAGE 2



IMAGE 3



5. Thread the motorhome's seat belt through the forward-facing seat belt path on the baby seat from one end and buckle on the other side. After pulling the belt through and buckling it, **push down on the baby seat and pull on the belt so that it locks** (image 4).



IMAGE 4

6. Once the baby seat is firmly secured, simply **place the remaining part of the back cushion in its original position** (image 5).



IMAGE 5

FIRE EMERGENCIES

FIRE EXTINGUISHER

All vehicles are equipped with a dry chemical fire extinguisher. **The extinguisher is rated for both type B fires (grease and liquids) and type C fires (electrical).** To activate the extinguisher, **pull the ring at the top of the bottle, aim the nozzle at the top of the flames and press down the lever.** Guide the nozzle from side to side to cover the entire width of the base of the flames.

THE FIRE EXTINGUISHER COULD BE IN ONE OF TWO LOCATIONS

LOCATION A



LOCATION B





SMOKE ALARMS

All campervans and motorhomes are equipped with a smoke alarm for your safety and protection. The alarm is powered by a replaceable 09-volt battery. **If the battery does need to be replaced during your rental period, please purchase a new one,** keep your receipt and you will be refunded when you return the vehicle.



CAUTION: DO NOT DISCONNECT THE SMOKE ALARM FOR CONVENIENCE. IT MUST BE CONNECTED AT ALL TIMES FOR YOUR SAFETY.

WINDOWS & VENTS

OPENING WINDOWS

To open the windows on board your motorhome, **press the black lever** (image 1) towards the window frame, **then slide open** as seen in image 2. Make sure to **gently close windows while the vehicle is in transit**.



IMAGE 1



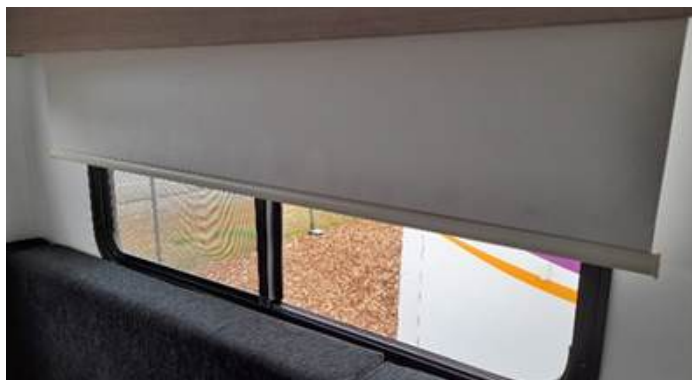
IMAGE 2



WINDOW SHADES

Your motorhome is equipped with cordless roller blinds/shades. **To lower the shade, simply pull down the bottom rail**, stopping when you have reached your desired level.

To raise the shade gently pull the bottom rail and release.



OPENING VENTS

The vents in the motorhome (image 3) can be **accessed by turning the device's dial in a clockwise direction** until fully open. While the vehicle is in transit make sure all vents are in the downwards closed position.



IMAGE 3

EXTERNAL FEATURES

ENTRY DOOR

The entry door **may be opened** from outside the vehicle **by pulling the door handle outward** (image 1).

To open the door **from the inside**, pull the **door handle downwards** and apply slight **pressure** to the door.

When the door is locked, neither the inside nor outside door handle can be operated.



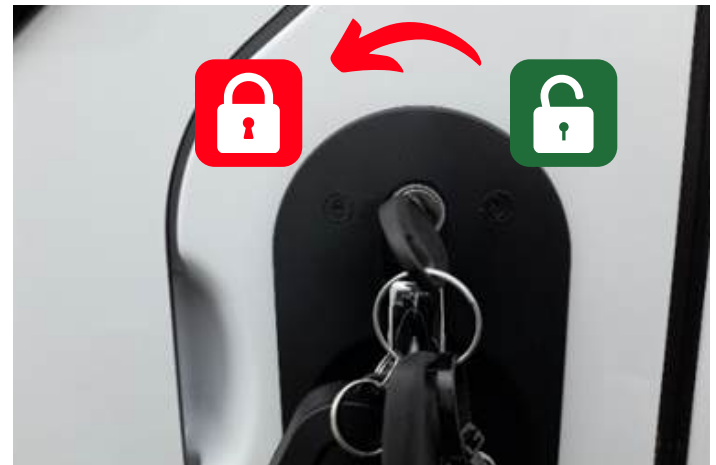
EXTERNAL VIEW



INTERNAL VIEW



IMAGE 1



TURN KEY ANTI CLOCKWISE TO LOCK



TURN KEY CLOCKWISE TO UNLOCK

OUTDOOR STEP

Your motorhome is equipped with an electric side doorstep. **The switch to operate the side step is located on the right-hand wall below the light switch** at the vehicle's entrance (image 3).

Please make sure you **press the down button** (image 4) to **open the step** and **press the up button** to close it.

PLEASE DO NOT TRY TO MANUALLY OPEN OR CLOSE THE STEP.



STEP OPEN



STEP CLOSED



IMAGE 3



IMAGE 4

POWER & ELECTRICITY

240-VOLT ELECTRICAL SYSTEM

This system runs the microwave, power points, and air conditioner and recharges the house battery. You can charge your motorhome at a powered campsite at a caravan park. Connect the motorhome's 15 AMP electricity cord to a 240-volt external power source (image 1). The **listed devices will only work if you are connected to 240-volt power.**

We recommend that you **charge the vehicle every second night** to keep the batteries working at their best.

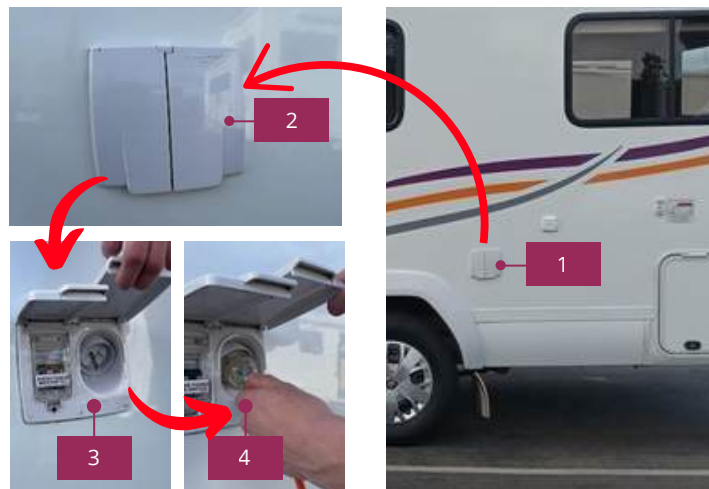


IMAGE 1

CIRCUIT BREAKERS

In the event of a power surge, circuit breakers may trip and will need to be reset to the 'ON'/UP position. These devices are designed to protect you from electrical shock hazards when using electrical appliances. **Overloading the 240-volt system can also cause the circuit breakers to switch off.** This can occur if multiple 240-volt items are used simultaneously, such as trying to operate an air conditioner and microwave at the same time.

Three circuit breakers protect the 240-Volt outlets and appliances inside the motorhome. **The main circuit breakers are located next to the 240-Volt connection** (image 2 & 3).



IMAGE 2



IMAGE 3



Please note: In some models the main 240v power circuit breaker is located inside the vehicle with the aircon circuit breaker.



TRUBLE SHOOTING

If you're having trouble connecting to 240-volt power, follow these steps:

1. Check the Motorhome's Circuit Breaker

- Locate the circuit breaker panel in your motorhome.
- Ensure that the circuit breaker for the 240-volt system is in the "ON/UP" position. Circuit breakers can sometimes trip due to overloads or faults.
- If the breaker is in the "OFF/DOWN" position, switch it back to "UP" and check if power is restored.
- If the breaker is in the "UP" position and power is still not available, the issue may lie elsewhere.

2. Test the Power Lead

- Remove the power lead from the motorhome's power inlet.
- Plug a portable device (e.g., mobile phone charger or toaster, etc) into the power lead.
- Check if the device works. If it does, the power lead is functioning correctly. If the device does not work, this may indicate a faulty power lead or an issue with the caravan park's power outlet.

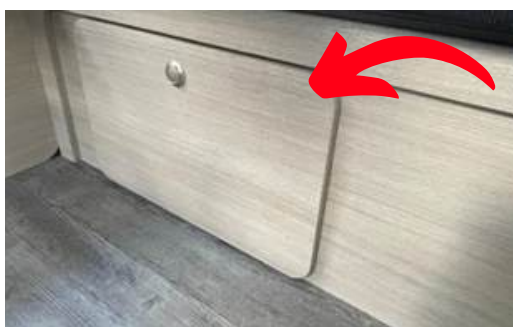
3. Check the Park Outlet

- To verify that the caravan park's power outlet is functioning correctly, plug the device directly into the caravan park's power outlet.
- If the device still does not work, there may be an issue with the park's outlet.

4. Report the Issue

- If the park's outlet is not working, inform the caravan park staff. They will be able to address the problem with the park's power supply.
- If the caravan park outlet is working but there seems to be an issue with either the power cord or the motorhome's 240-volt system, please contact Cruisin Roadside Assistance for support.

The **circuit breakers for the battery charger and air conditioner** can be found behind the panel below the dinette cushion toward the rear of the vehicle.



12-VOLT ELECTRICAL SYSTEM

Your motorhome has three batteries, one in the engine compartment and two in the rear of the cabin. The battery inside the cabin is also called the auxiliary battery. The engine compartment battery is located under the passenger's side cabin floor, in the main driver's cabin.

The auxiliary battery operates the TV, water pump, fridge and interior lights and is charged by:

1. When plugged into a mains power source.
2. When the vehicle is being driven.
3. Solar panel.



IMAGE 1

The 12-Volt electrical panel is located on the side wall as you enter the motorhome. **To turn it on, hold down the power button for approximately 3 seconds** until information appears on the screen on the left-hand side of the panel. This panel operates the water pump and lights. **This panel must be turned on at all times to operate any device on the 12V system.**

EXTERNAL STORAGE COMPARTMENTS

HOW TO UNLOCK

To **unlock** the storage compartment, apply slight pressure to the door and turn the key half a turn **anti-clockwise** (images 1 & 2).



IMAGE 1



IMAGE 2

Then turn the lock itself **anti-clockwise** to open the storage door (image 3 & 4).



IMAGE 3



IMAGE 4

HOW TO LOCK

To lock the storage compartment, **apply slight pressure to the door** and first turn the lock itself **clockwise** to secure the door (image 5).



IMAGE 5

Then insert the key in the barrel (image 6) and turn the key half a turn **clockwise** (image 7). Now remove the key and push the silver button in to engage the lock mechanism (image 8).

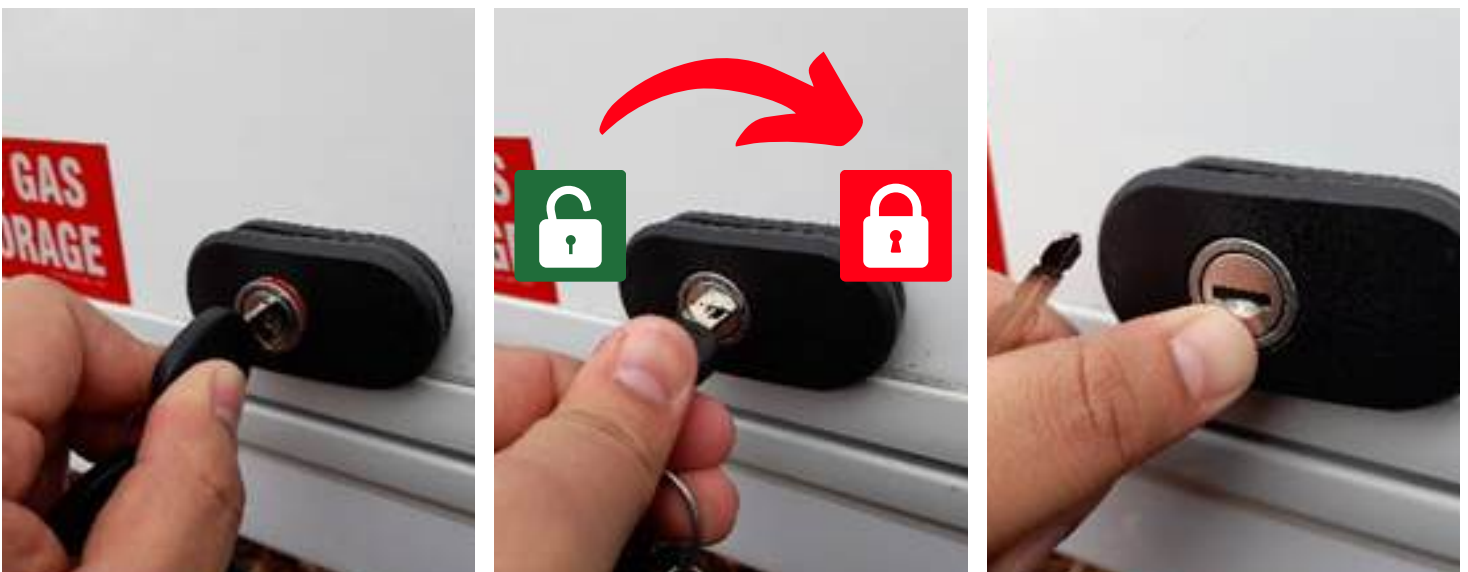


IMAGE 6

IMAGE 7

IMAGE 8

GAS BOTTLE

The **gas bottle** is located on the exterior of the vehicle in a locker marked by an L.P. Gas Storage label (image 1).



IMAGE 1

To **open** the gas bottle, turn the valve fully in an **anticlockwise** direction (image 2). To **close** the gas bottle turn the valve on top of the gas bottle in a **clockwise** direction until tight (image 3). To select which bottle is being used turn the valve shown in the figure below towards the desired gas bottle (image 4).

NEVER DRIVE WITH THE GAS BOTTLE TURNED TO THE 'OPEN' POSITION.



IMAGE 2



IMAGE 3

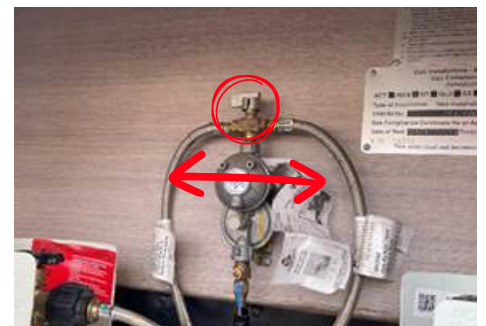


IMAGE 4

If you smell gas:

1. **Extinguish any open flames** and smoking materials
2. **Do not touch any electrical switches.**
3. **Shut off the gas supply** at the gas bottle using the valve on top of the gas bottle.
4. **Open doors, windows, hatches** and any other ventilation openings.
5. **Leave the area** until the odour dissipates.
6. **Contact Cruisin' Motorhomes.**

USING THE STOVE TOP STOVE TOP

The gas burners in the vehicle operate on LPG. The basic operation is the same as a gas stove in a house. However, the amount of oxygen in a motorhome is limited due to its size, so **make sure you always have good ventilation when using the stove.**

IT IS NOT SAFE TO USE THE STOVE FOR COMFORT HEATING.

The stove top in the motorhome has an igniter switch which is used to light the stove. Ignite your stove by:

1. Locate the gas bottle on the outside of the van and **turn the valve on top of the gas bottle fully to the 'open' position.**
2. **Lift glass stove lid** so it is fully upright. If your lid is partially open, the burners on the stove top will not work.
3. **Push in, hold down and turn the burner knob** to your desired heat level (image 5).



IMAGE 5

4. **Keep holding down the burner knob** and press the igniter switch until the gas lights (image 6).



IMAGE 6

5. Once the gas has ignited, **wait approximately 15 seconds before slowly releasing the burner knob.** If the flame extinguishes, the burner knob may have been released too soon. Start from step 2 and try again.

USING THE GRILL

To operate the grill, select the knob at the far end marked 'grill'. This device is operated the same way as the gas stove. Make sure stove top lid is fully opened when operating the grill.



IF USING A MATCH

Misuse of the gas stovetop can result in fire and explosion in a motorhome/campervan just as it can in a kitchen. Use extreme caution when lighting the stovetop burners with a match. To prevent too much unburned gas from accumulating, first light the match, hold it next to the burner, then open the burner valve.

If the stove does not ignite there may be insufficient power in the battery to provide a spark. You must connect to mains power or alternatively, use a match to light the stove.

THE STOVE TOP LID MUST BE IN A FULLY UPRIGHT POSITION FOR THE HOTPLATE AND GRILL TO IGNITE.



FRIDGE

OPERATING THE FRIDGE AUTOMATICALLY

The fridge on board your motorhome operates via a three-way system. To operate the fridge, follow these instructions:

1. Locate the operation panel between the freezer and fridge (image 1).



IMAGE 1

2. Hold down the 'on/off' button until the light turns on and the settings are shown on the display (image 2).



IMAGE 2

3. After you have turned the fridge 'ON', **press the source button (image 1) several times until 'A' symbol is displayed on the screen. This mode allows the fridge to automatically choose the power source it will run off**, whether it is Gas, 240-Volt power or 12-Volt.

Note: 12-Volt source will only work when vehicle is being driven.

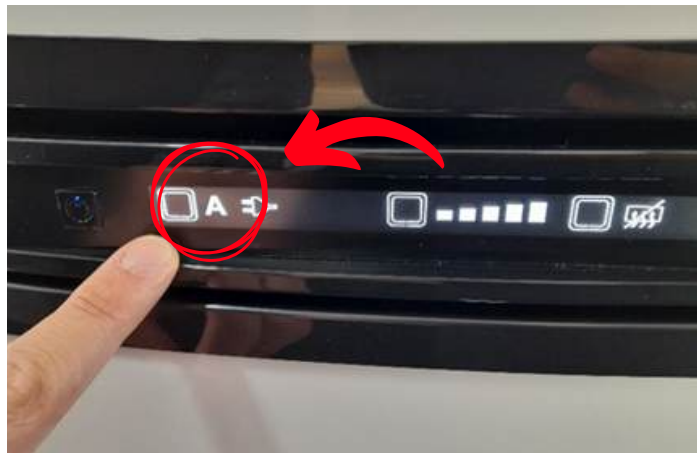


IMAGE 1

OPERATING THE FRIDGE MANUALLY ON 240-VOLTS

This should only be used when you're plugged into 240V mains power. To manually select the 240V operation, please press the source button several times until you see a 'plug' symbol on the display (image 2).

Note: The vehicle must be parked on level ground to operate the fridge on 240-Volts mains power.



IMAGE 2

OPERATING THE FRIDGE MANUALLY ON BATTERY

Battery should only be used when driving the vehicle. To manually select the 12V operation, please press the source button several times until you see a 'battery' symbol on the display (image 3).

Note: If you try to use the battery when stationary it will not work. The fridge may beep and the display screen will continuously flash.



IMAGE 3

OPERATING THE FRIDGE MANUALLY ON GAS

Gas should only be used when the motorhome is parked and NOT plugged into 240-Volt mains power. To manually select gas operation, please press the source button several times until you see a 'flame' symbol on the display (image 4).

Note: When using gas, ensure your gas bottle is open correctly. The vehicle must be parked on level ground to operate the fridge on gas.



IMAGE 4

IT IS HIGHLY RECOMMENDED THAT YOU USE THE FRIDGE IN AUTOMATIC 'A' MODE. IN 'A' MODE THE FRIDGE WILL AUTOMATICALLY SELECTS THE BEST SOURCE AVAILABLE.

MAINTAINING TEMPERATURE

To set the temperature of the fridge, press the Temp button (image 1) until you reach the desired temperature. The more bars the cooler the fridge will become.



IMAGE 1

Pull the levers (images 2 & 3) to open the fridge and freezer compartment door.



IMAGE 2



IMAGE 3

Lock the fridge compartment's door with the safety lock provided at the bottom to prevent the door opening up while driving (images 4 & 5).



IMAGE 4



IMAGE 5

DO NOT OVERFILL THE SHELVES INSIDE THE FRIDGE. EXCESS WEIGHT CAN DAMAGE THEM. EVENLY DISTRIBUTE ITEM WEIGHT ON SHELVES.

ANTI-CONDENSATION

To prevent condensation, the anti-condensation function is automatically switched on (image 6). **It is highly recommended to always keep this switched on.** Only switch off this function when there is little energy. To switch off the function:

1. Push the anti-condensation button. The symbol on the control panel will light up.
2. Push the button again to switch on the anti-condensation function again.



IMAGE 6

Anti-condensation function is turned **ON** if the symbol with three swirl lines is **NOT** displayed on the fridge panel (image 7)



IMAGE 7

Anti-condensation function is turned **OFF** if the symbol with three swirl lines is being displayed on the fridge panel (image 8).



IMAGE 8

FRIDGE TROUBLESHOOTING

- **It is highly recommended to use the fridge in Automatic 'A' mode.** In 'A' mode the fridge will automatically select the best source available.
- **Make sure the vehicle is parked on level ground for your fridge to work properly** when you are using either 240V mains power or gas. **The fridge will NOT work and will NOT cool properly if the vehicle is parked on a tilted/inclined surface.**
- **If the outside temperature is more than 34 degrees, put an ice bag on the bottom shelf** of your fridge and freezer to achieve optimum cooling performance.

Problem	Possible cause	Solution
Error Codes 1, 2, 4, 5, 8, 9, 12 or 13 light up on the control panel	Multiple causes	Switch the refrigerator off and on again. If the problem still exists, contact Cruisin' Roadside
Error Code 3 Refrigerator does not work on LP Gas	Gas bottle is empty	Replace the gas bottle
	The valve of the gas bottle and/or the shut-off valves are closed	Open the valves
	Refrigerator is not switched on	Switch on the refrigerator
		Try to run the refrigerator on another power source
Error Code 6 or 7 The refrigerator does not work on 12V	The engine is not running	Make sure the engine is running
	12V fuse faulty	Contact Cruisin' Roadside
		Try to run the refrigerator on another power source
Error Code 10 Refrigerator does not work on 240V mains power	Mains power is not available	Check if the mains power is available and vehicle is properly connected to power
		Try to run the refrigerator on another power source
Error Code 11 Refrigerator does not work in Auto	Sources are not connected	Connect the sources
		Try to run the refrigerator on another power source manually
Error Code 18 All symbols light up		Wait a few seconds until the refrigerator starts normally
Refrigerator has insufficient cooling	Vehicle is not parked on level ground	Make sure the vehicle is parked on level ground
	Selected cooling level too low	Select a higher or maximum cooling level
	Door is not properly closed	Close the door properly
	Too much ice on the cooling fins	Defrost the refrigerator
	Fans not switched on	Switch on the fans
		If the problems still exist, contact Cruisin' Roadside



MICROWAVE

OPERATING THE MICROWAVE

The microwave in your motorhome will only operate via 240-Volt power. This means that you must have the electric cord plugged into a powered site at a caravan park.

Please be aware that certain materials must not be put in the microwave.

NOT SAFE FOR MICROWAVE USE

- Paper bags – except things like popcorn bags which are designed to be microwaved – are a fire hazard.
- Aluminium foil.
- Never use dishes with metal rims.
- Plastic containers – can melt.
- Wire ties from bread and metal utensils.
- Styrofoam plates and cups – can melt.
- Glass jars – can shatter.

SAFE FOR MICROWAVE USE

- Microwavable glass, ceramic plates and bowls.
- Microwavable browning dishes.
- Microwavable plastic wrap, wax paper, paper towels and napkins.
- Paper plates and cups.

TROUBLESHOOTING THE MICROWAVE

Problem: Microwave is not working and there is no display.

- **Suggestion:** 240-Volt power is not plugged into an outlet. Check that the vehicle is connected to mains power and that the powered outlet is working.

Problem: Microwave is on (light on, turntable working) but is not heating food.

- **Suggestion:** Microwave may be broken. Please call Cruisin' Roadside for assistance.

Problem: Sparks or arcing when microwave is turned on.

- **Possible Cause:** Metal object in microwave.



TELEVISION - NCE

PROGRAMMING THE TV



Each motorhome is equipped with a television for your entertainment. **The remote for the television is located on the passenger seat in the main driver's cabin.**

How to program the Television:

1. Press the power button on the remote to turn the television on.
2. Select the correct input/source: 'DVBT/DTV'.
3. Press the 'menu' button on the remote.
4. Scroll down to 'Program' option and press 'OK' (image 1).

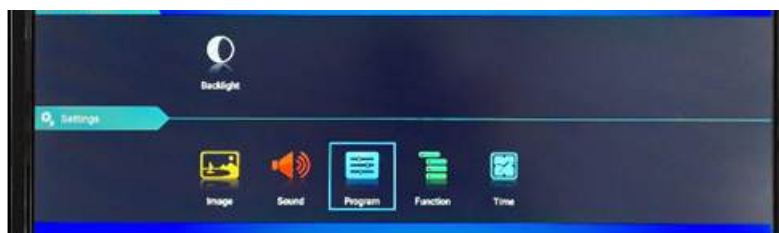


IMAGE 1

5. Select 'Auto Search' and press 'OK' (image 2).

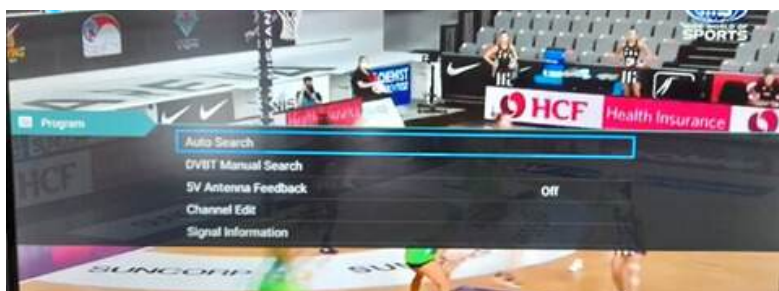


IMAGE 2



6. Scroll down to 'Search Type' and select 'DTV' (image 3).



IMAGE 3

7. Scroll down to 'Search' option and press 'OK' (image 4)

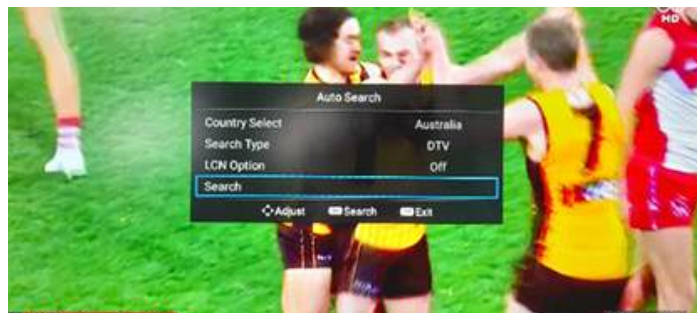


IMAGE 4

8. Allow the TV to tune (image 5).

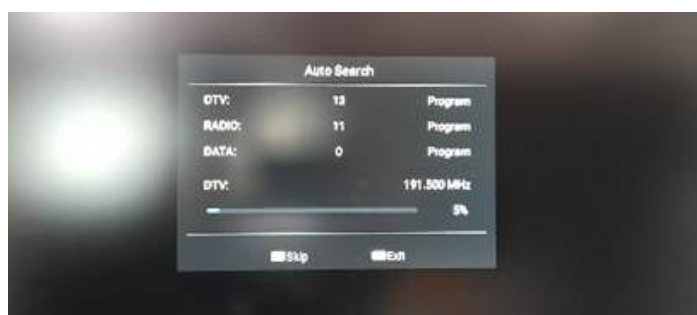


IMAGE 5

You must tune the television at each location. Please be aware that the television signal may be weak in rural or mountainous areas. The television has a DVD player built in for your convenience.

PRIVACY CURTAINS

HANGING THE CURTAINS

The privacy curtain is stored in the sleeve/pocket below the 12 Volts switch panel next to the motorhome's entry door (image 1).



IMAGE 1

Remove the privacy curtain from the sleeve. The curtain has press buttons (image 2) to attach it to the studs in the driver's cabin (image 3 & 4).



IMAGE 2



IMAGE 3



IMAGE 4

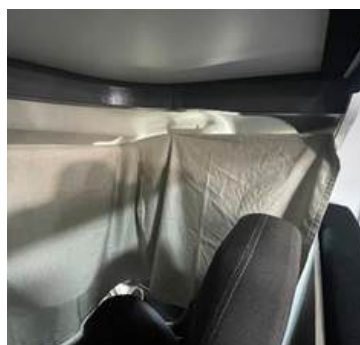


Attach the privacy curtain to the motorhome by pressing the button on the curtain against the stud on the motorhome (image 5).



IMAGE 5

Attach all the buttons in the **correct order** to make sure the front windscreen and the cabin door windows are properly covered.



BED CONVERSIONS

BED 1 (MIDDLE DINETTE)

1. Remove the tabletop from the table leg by turning the top handle underneath the table in an anti-clockwise direction 3 turns and remove the table from the pole (images 1 & 2).

Don't fully unwind the top handle; otherwise, it will remove itself from the mechanism.



IMAGE 1



IMAGE 2

2. Pull the table leg from its attachment point to remove (images 3 & 4).

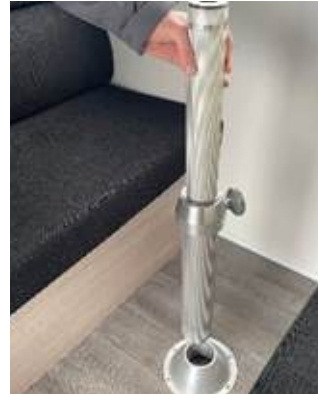


IMAGE 3



IMAGE 4

3. Insert the table top between the two seats so that it is resting on the ledges to make up the base of the bed (image 5).



IMAGE 5



4. Remove the backrest cushion from both sides, place them in the centre (image 6).



IMAGE 6

5. Extend the bed arms using the handles to establish the double bed (image 7).



IMAGE 7

6. Finalise the bed by using the backrest from the rear dinette (image 8) and cover with sheets (image 9).



IMAGE 8



IMAGE 9

BED 2 (REAR DINETTE)



1. Remove the table top from the table leg by turning the top handle underneath the table in an anti-clockwise direction 3 turns and remove the table from the pole (image 1 & 2).

Don't fully unwind the top handle otherwise it will remove itself from the mechanism.



IMAGE 1



IMAGE 2

2. Remove the table leg from its attachment point by pulling it away (image 3).



IMAGE 3



3. Locate the extension board and remove it from its storage point (image 4).



IMAGE 4

4. Rest the table top on the ledges of the seating area to make up part of the bed base (image 5)



IMAGE 5

5. Use the extension board to make up the remainder of the bed base (image 6)



IMAGE 6

6. Use the 1 left and 1 right back-rest cushions to complete the mattress (image 7) and cover with sheets. Place the remaining unused cushions under the bed.



IMAGE 7

BED 3 (OVERHEAD BED)

The overhead bed should be accessed by the ladder stored in the overhead compartment. This ladder must be connected to the attachment points horizontally to ensure that it is secure for use (image 1 & 2).



IMAGE 1



IMAGE 2

The bed can then be secured with the provided net (image 3 & 4).



IMAGE 3



IMAGE 4

The sheets for the bed are also provided and will be easier to fit before you raise the net (image 5).



IMAGE 5



LIGHTS

To use the cabin lights, first ensure that you have **turned on the 12-Volt control panel** by holding the power button.

Next, turn ON the blue 12V button on the control panel. Press the silver switches located next to the entry door. You can now **operate each light directly by pressing the button** located on the device (image 6).



IMAGE 6



ONCE YOU HAVE FINISHED USING THE LIGHTS, TURN THEM OFF AT THE PANEL TO CONSERVE BATTERY POWER.

HEATER & AIR CONDITIONER

WEBASTO SYSTEM OPERATION

TURN THE AIR-CONDITIONING OFF WITH THE REMOTE BEFORE UNPLUGGING THE VEHICLE FROM 240-VOLT MAINS POWER.

1. Plug the vehicle into 240 Volt Mains Power.
2. Turn on the unit by pressing the power button on the remote control.
3. Select the mode and set the temperature using either the ↑ button (higher) or ↓ button (lower) (image 1).



IMAGE 1

TRUMA SYSTEM

1. Plug the vehicle into 240 Volt Mains Power.
2. Turn on the unit by pressing the power button on the remote control.
3. Select the mode and set the temperature using either the - button (higher) or + button (lower) (image 2).



IMAGE 2

USING THE AIR CONDITIONER IN HOT & HUMID CONDITIONS

In hot temperatures, the A/C May fluctuate in power due to issues with the 240-volt power source. This can cause internal fuses to blow which will result in the a/c not working.

When using the air conditioner in humid conditions, close all windows and doors when in use. Turn the temperature to 23 degrees ensuring the fan is turned to medium. Do not run it below this temperature.

By following these instructions, **you will minimise the chances of condensation that can cause the unit to overflow with water inside the motorhome.**

USING THE AIR CONDITIONER IN COLD CONDITIONS

The air conditioning units **may stop working once the temperatures reach below 4+ degrees.** If this occurs, wait for the temperature to rise and try again.

CHANGING AIRCON UNIT'S OPERATION MODES (WEBASTO)

Press MODE button on the remote to change the operating modes.

Symbol	Mode	Description
	COOL Mode	– In COOL mode the air distributor shows the  symbol and the vehicle will be cooled.
	DRY Mode	– In DRY mode the unit is reducing the humidity inside the vehicle.
	FAN Mode	– In FAN mode the indoor air is circulated through the vehicle without heating or cooling.
	HEAT Mode	– In HEAT mode the air distributor shows the  symbol and the vehicle will be heated.
	AUTO Mode	AUTO mode – In AUTO mode the unit automatically selects heating or cooling mode depending on the difference between current room temperature and set point temperature.

CHANGING AIRCON UNIT'S OPERATION MODES (TRUMA)

Press MODE button on the remote to change the operating modes.

Cooling	
Heating	
Automatic mode	auto
Circulated air	

RETRACT THE AWNING BEFORE TRAVELLING TO AVOID DAMAGE.

FIAMMA AWNING

The motorhome has a shade awning. The Fiamma awning is only designed to be used in fine weather conditions and **must be fully retracted in windy conditions or rain.**

1. Locate the awning winder arm and centre support behind the front passenger seat (image 1).

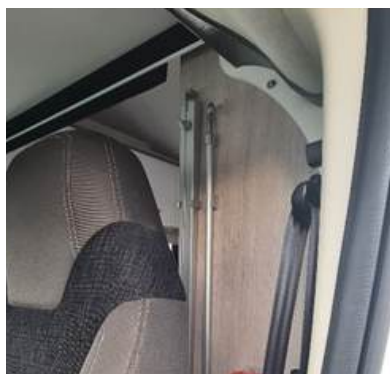


IMAGE 1

2. Insert the tip of the awning winder arm into the hook at the end of the awning and twist in a clockwise direction until the awning is extended approx. 1 metre (image 2).



IMAGE 2

3. Locate the support poles at the base of the awning. Gently slide out the end section of the awning leg before lifting out the remainder of the leg. You must lift out the awning legs so that the **wingnuts are facing inward to avoid breakages** (image 3 & 4).



IMAGE 3



IMAGE 4



4. Loosen the wingnut on the inside of the support pole by twisting it to extend or retract the awning to the height you desire (image 5).



IMAGE 5

5. Attach the awning support arm into the access point by pulling up the plastic insert, clipping the arm in place and pushing the plastic insert back in place (image 6 & 7).



IMAGE 6



IMAGE 7

6. Tighten the wingnut (image 5) and repeat on the other side of the awning.

7. Attach the middle support arm by hooking it to the top of the awning. Loosen the wingnut and then connect the support arm to the base of the awning (image 8 & 9). Tighten the wingnut.



IMAGE 8



IMAGE 9

FOLLOW PROCESS IN REVERSE TO RETRACT THE AWNING.

FRESH WATER TANK & WATER ACCESS

FILLING THE TANK

The motorhome has a freshwater system with a water pump and freshwater tank. The water tank has a **120-litre capacity** and is located outside the motorhome on the driver's side of the vehicle. **This water is used for the sink, shower and toilet flush.**

1. Unlock the 'water' compartment with the small silver key on your key ring (image 1).



IMAGE 1

- 2 Remove the white cap from the water inlet (image 2)



IMAGE 2

3. Place the end of the water hose into the tank (image 3) and fill with it fresh water from the tap. **Don't use too much pressure**, the tank must be vented when filling. **In the event of an airlock**, remove the hose, reinsert it and fill slowly again. **When your tank is full the water will start to overflow from the water inlet.**



IMAGE 3



ACCESSING WATER MAINS

The motorhome has a mains water access point, where **you can use water directly from the outside tap**. To operate the mains water system (**located directly below the water inlet compartment**):

1. Unscrew the cap on the mains water inlet and screw in the hose fitting (images 4 & 5) supplied with the hose in the outside storage compartment.



IMAGE 4



IMAGE 5

2. Connect the hose fitting (image 6)



IMAGE 6

3. When you have finished using the water supply, remove the hose and unscrew the fitting. Replace the cap. Make sure you connect the fitting back to the hose and store it back in the storage compartment.



IMAGE 7

- Mains water supply **will NOT fill your water tank**.
- When using the mains water supply, don't have the pump turned on. **If you have the pump on the water will come from the fresh water tank** and NOT from the mains water supply.
- Please **make sure your water pump has been turned 'off'** from the 12-Volt switchboard when using Mains water.
- **Do NOT turn on the caravan park's mains water tap at maximum pressure.** Always use the mains water on medium or low pressure. **Excessively high pressure may cause damage to the mains water fittings and cause a water leak.**

USING THE SINK

To access fresh water from the sink, lift the lever on the tap. We recommend that you fill up your fresh water tank as often as possible.

You can check the level of your water on the 12-volt switchboard.

GREY WATER

The grey water holding tank collects waste water from the kitchen, bathroom sink, and shower. **To check the level of your grey water tank, press the button indicated in image 1.** It will bring up the symbol highlighted below, which shows how full your grey water tank is.



IMAGE 1

OFTEN THE GREY WATER LEVEL INDICATOR WILL SHOW AN INACCURATE READING. WE ADVISE YOU TO EMPTY YOUR GREY WATER AS REGULARLY AS POSSIBLE.

You must **manually empty the grey water tank by connecting the grey water hose to the grey water outlet.** The grey water hose is located in the external storage compartment.

EMPTYING YOUR GREY WATER TANK

1. Collect the grey water hose from the storage compartment and **firmly attach the hose to the outlet by pulling down the silver levers** on each side of the attachment point on the hose (image 2 & 3).



IMAGE 2



IMAGE 3

2. Place the other end of the hose into the dump station disposal opening and **open the tank by turning the red lever** so it is parallel with the pipe (image 4). **Wait for it to empty.**



IMAGE 4

3. Close the lever (image 5), remove the hose, and stow in the storage compartment.



IMAGE 5

In the event that the grey water tank is blocked during your travels, we advise that you insert a hose into the grey water outlet as far as it reaches. Turn the hose onto maximum pressure and run the water into the tank until it is full. Remove the hose and the grey water should flow. Repeat if necessary until blockage has been removed.

YOU MUST EMPTY YOUR GREY WATER TANK BEFORE YOU RETURN THE VEHICLE.

THE WATER PUMP

HOW TO USE

DO NOT ALLOW THE PUMP TO RUN WHEN THE FRESH WATER TANK IS EMPTY. CONTINUOUS OPERATION WITH A DRY TANK COULD DAMAGE THE PUMP.

To use water on board the motorhome, first **ensure that there is water in your fresh water tank outside**. On the monitor, press the 'tap' symbol until the light comes on. The pump operates as part of the 12-Volt system. **When you are not using the water pump, ensure you turn it off.**

You must have this button on (image 1) to operate the kitchen tap, shower and toilet.



IMAGE 1

THE HOT WATER HEATER

HOW TO USE

The switch to operate the water heater system on gas is located on the vanity below the sink (images 2 & 3).



IMAGE 2



IMAGE 3



THIS OPERATION WILL NOT WORK IF THE GAS BOTTLE IS EMPTY.

1. Turn the gas bottle located on the exterior of the van to the 'on' position and **ensure that the valve is fully open**. You must turn the valve on the gas bottle anti-clockwise to open and clockwise to close.

2. Turn on the water pump switch on the 12-Volt control panel (image 4).



IMAGE 4

3. Turn the 'boiler' switch up to the **60 degrees** mark (image 5).



IMAGE 5

4. **A red light will flash briefly** on the 'boiler' switch (image 6). It **should then go out** indicating that the system is working.

If the red light is constantly on, the burner has NOT ignited. If this does happen, turn everything off, reset the switch to neutral 'O' position and try again. **You can repeat this action a maximum of 3 times.** If ignition is not achieved by the 3rd attempt, leave the system for 10-15 minutes before trying again.



IMAGE 6

If there is no constant red light, the system will heat your water in the shower and sink. **It will take approximately 20-25 minutes** before the water is heated and ready for use.

Your motorhome is also equipped with a 240-volt hot water system. **When plugged into mains power, the hot water system will automatically turn on and start heating the water.** If the water is already heated by 240-volt mains power, the gas operation for the hot water will not work.

YOU MAY NEED TO WAIT BETWEEN SHOWERS WHILE THE WATER REHEATS

TOILET

HOW TO USE

1. Turn on the water pump on the 12-volt control panel (image 1).



IMAGE 1

2. **Push the blue button** next to the toilet **to fill** the base of the toilet with water (image 2).
3. Once finished, **slide the lever** below the toilet **to empty** into the cassette (image 3).
4. Check the lever is in the **closed position after use** (image 4).



IMAGE 2



IMAGE 3



IMAGE 4

ENSURE TOILET LID IS CLOSED WHILST YOU'RE DRIVING.



THE TOILET CASSETTE

NOTE: CASSETTE MUST BE EMPTIED AND CLEANED BEFORE RETURNING THE VEHICLE TO THE DEPOT.

HOW TO USE

It is **recommended** that the toilet cassette (image 5) is **emptied regularly**. To empty the cassette, lift the blue lever and pull the entire cassette out of the vehicle (image 2).



IMAGE 5

If the cassette is jammed, do not force it. Simply check that the toilet cavity inside the vehicle is in the closed position. Once the cassette is out of the vehicle, turn the pour-out spout and unscrew the cap (image 6). **You must dispose of the waste in a black water dump point.**



IMAGE 6

Once you have emptied the toilet cassette, rinse out the cassette and empty again, then add a toilet chemical along with half a litre to a litre of water.

It is important that the cassette clicks back in to position as it must align with the toilet above.

NEVER HOSE OUT THE TOILET CASSETTE COMPARTMENT WHEN TRYING TO CLEAN OUT ANY DIRT OR LEAVES. ONLY USE A DAMP CLOTH TO CLEAN THE INSIDE OF THE COMPARTMENT.

CHANGING A WHEEL

HOW TO

1. Open **flap A** as illustrated in image 1.
2. Turn **knob B** anticlockwise (image 2) and remove it to allow the toolbox to come out.



IMAGE 1



IMAGE 2

The **wheel-changing equipment is stored under the front passenger seat** (image 3). The plastic flap under the front passenger seat is often secured with a cable tie, which you will need to cut to access the wheel-changing equipment. **The lowering tools for the spare wheel are located behind the passenger seat** in the driver's cabin (image 4).



IMAGE 3



IMAGE 4

CONTACT CRUISIN' ROADSIDE IF YOU NEED ANY EXTRA ASSISTANCE WITH CHANGING THE WHEEL.



1300 016 532
(in Australia)



+61 361 691 702
(international)



Use the metal pole with the hexagonal head at one end (image 5A) to **lower your spare wheel from the carrier** (image 6) and use the other rod (image 5B) to create additional force while tightening or loosening wheel nuts (image 7).

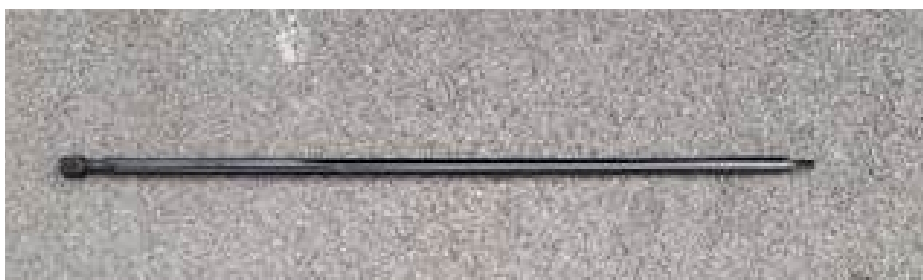


IMAGE 5A



IMAGE 5B



IMAGE 6



IMAGE 7



INFORMATION & CONDITIONS

Need Help?

Contact Our Friendly Reservation Team.

- 1300 664 485 (in Australia)
- +61 3 6248 4789 (international)
- reservations@cruisinmotorhomes.com.au

DISCLAIMER: This is a summary of rental conditions and does not cover all key points and terms of your rental. Please see the full Terms & Conditions or call our reservations team.

FULL VERSION OF TERMS & CONDITIONS HERE

or visit cruisinmotorhomes.com.au



SCAN ME!

Thank you for choosing Cruisin' Motorhomes! Your safety and security are our greatest concern, so to assist you in making your holiday a great experience, it is important for you to carefully read the Summary of Rental Conditions. **This page contains a summary of our Rental Terms and Conditions and should not be regarded as the entire Rental Agreement.**

FINES FOR SPEEDING, TOLLS, & OTHER INFRINGEMENTS

Cruisin' reserves the right to submit a statutory declaration to the issuing authority and/or charge the customer for any speeding, toll way, parking or other offences. Also, Cruisin' reserves the right to charge an **additional administration fee of up to \$55 per offence.**

TRAVEL INSURANCE

We strongly recommend that renters take out the highest level of Travel Insurance. **Cruisin' does not accept liability for personal injuries.**

VOLUNTARY DOWNGRADES

Should you decide to downgrade the vehicle within 14 days of pick up or during the rental, **you will not be entitled to a refund.**

LATE RETURN

You must request an extension. Failure to do so will result in a late fee of AU\$150 per day plus the daily rental rate and the daily rate of your Liability Reduction every day until the vehicle is returned. The rental rate charged will be based on the current rates of the day, so they may differ from your original booking. **These charges will be applied to your credit card on a daily basis until the vehicle is returned.**

RENTAL EXTENSION

If you wish to extend the rental, you may call our reservations team. Any extensions will be charged at the current rental rate at that time. This request is subject to availability.

ROAD RESTRICTIONS

All Cruisin' vehicles **can only be driven on sealed/bitumen roads.** The **only exceptions are well-maintained roads of less than twelve (12) kilometres to recognised campgrounds.** Cruisin' reserves the right to restrict vehicle movements due to adverse road or weather conditions, and if the distance is greater than the length of your rental period.

OUT OF HOURS RETURN MAX COVER ONLY

Customers wishing to return their Vehicle on a Sunday when the branch is closed can **request an Out of Hours Return between 8am - 3.30pm (standard rates apply).**

REPAIRS & DAMAGE

You are permitted to conduct any repair up to \$100 (including GST) - all that is needed for full reimbursement is the receipt for the amount of the repairs. For repairs over \$100, call Cruisin' Roadside. **Damages to the vehicle itself may be subject to liability depending on your cover type.**