

Welcome to our 2024 Shasta Phoenix 368TBH

Towing

Please make sure before towing that all items inside the RV are secured from movement and placed in their proper place. The fridge does have a strap to keep it from falling out of its location.

1. Make sure that the stabilizer jacks are stowed in their travel stage.
2. Stow and unhook all utilities and awning
3. Using the front tongue jacks to raises or lower the trailer to attach to tow vehicle.
4. Latch the ball and attach safety chains and emergency brake away cable to vehicle.
5. Raise jacks all the way up and move extension to its highest point.
6. Plug in trailer lights to vehicle.

Do not step on the slide when traveling or when slide is in.

Set up & Tare Down

1. Before disconnecting from vehicle, level the trailer axle from side to side.
2. Once trailer is level (left to right), Chock the tires, then unhook the tow vehicle.
3. Using the tongue jack level the trailer from nose to tail.
4. Once trailer is fully level lower the stabilizer jack starting with the back two.

Notice: stabilizer jacks are not to be used to level the trailer, they are designed to help with the bounciness of the trailer. Lower till they just hit the ground then add a little pressure. Then place the tripod under the gooseneck hitch.

5. hook up power wire and other available utilities.
 1. Please use the surge protector for power (Never use without)
 2. please use the pressure regulator for water (never use without)
6. pull out step.
7. Let Slide out all the way.

For tare down follow steps above in reverse order.

Stove top / Oven

Make sure the gas (propane tank) is on.

Use the ignitor to light cook top

Use this same method for lighting the oven.

Make sure the vent is open when cooking in the RV

Power / Electrical

This unit has a 50 amp plug. Which should always be the best to plug into to utilize all the amenities that the RV has to offer.

You can plug in to a 30 amp outlet or 20 amp outlet (standard house outlet) but are limited to some items in the camper. For example, you can run one of the A/C's but not the microwave at the same time.

Plugging in to shore power.

1. attach power wire to trailer
2. attach surge protector to power wire
 1. There is an attachment for 30 amp and 20 amp (house hold outlet) this would go between the surge protector and the power source.
3. attach surge protector to power source.

to unhook power please follow the steps in reverse order

Water

There are two options when it comes to water

There is a water panel in the front driver side storage compartment. The diagram shows how the valves should be for what type of water source you are pulling from.

1. Water Tank (40 gal) for use when not hooked to city water.
 1. turn water pump on at control panel.
 2. Do not leave "on" when not in use
 3. If in colder weather there is a Tank heater to keep from freezing. Switch is located on the main control panel
2. City Water
 1. attach 90 degree to RV City Water connection
 2. attach hose to 90 degree attachment
 3. attach pressure regulator to other end of hose
 4. attach pressure regulator to water source.
 5. Turn :on: water source.

To disconnect water follow steps above in reverse order.

Hot water

This unit comes with a tankless gas hot water heater

When not connected to City Water please turn water pump “on” for the duration the water heater is on. Failure to do so will result in injury or damage.

1. Make sure the gas (Propane tank) is on
2. turn on switch in front master bathroom.
3. The heater will automatically heat when the use of hot water is needed.
4. Turn off when traveling

In colder weather the unit will keep itself from freezing even with the power turned off.

Septic / Tanks

There are 5 tanks for dirty water

1. Gray tank (3 tanks)
2. Black tank (2 tanks)

Gray tank – this is the dirty water form the sink and shower.

Black tank – this is the dirty water form the toilet

In colder weather there are tank heaters to keep from freezing, the switch is located on the main control panel.

Sewer Connections

1. remove hose from bumper
2. attach hose to camper
3. attach 90 degree coupling to other end of hose
4. attach coupling to sites sewer

It is advised not to open the valves during your stay until the tanks are full or when it is time to leave the site.

Dumping the tanks

1. Black tank
2. Gray tank

Always dump the black tank first so that the gray tank cleans the sewer hose from any obstructions from the black tank.

If you are connected to water but do not have a sewer connection, be aware that you will have more water than tanks space to store water.

Awning

The awning is powered by both the battery and shore power.

Just press the awning button on the RV's Control panel to operate.

Strong Wind – please do not use in strong winds. Failure to do so this could damage the awning and awning system

Rain – please remember to slant the awning to allow water to drain off to one side. Failure to do this may cause damage to awning and awning system.

Lights

Most lights in the unit are manually operated. Light switches are located on all walls. Some lights under cabinets have switches on themselves. There are also motion lights that are always on. Lights are also powered by both shore power and battery. There are exterior lights that light up the stairs and sewer connections. And the awning has a light bar. Both switches are located on the main control panel.

A/C Unit

This unit is equipped 3 roof top A/C units. The unit is split into zones. The first zone is the main living area. The second is the master bedroom. The third is the rear bunk room. Once the power button is pressed the display will light up. This indicates the zone is on.

Heat

This unit has a forced air gas heat furnace. This is located under zone 1 mode heat. Please not that if you select a fan speed the roof a/c will turn on. Heat comes from the floor vents not the roof.

TV

The unit does have a tv antenna built in. The antenna will automatically tune itself to the direction of the closest tower. Then run a channel search program on your tv and your all set. Both TVs also are smart and can connect to internet.