



FURNACE

All of our RV's have propane fired furnaces. They use 12v blowers to circulate the hot air and 12v igniters to light the burner in the furnace. They operate much like your central system at home. In order for the furnace to operate properly, you must have 12v power and propane.

Follow these steps to light the furnace.

- 1.) Make sure you have propane and the valve on the propane tank is open. (If you're not sure, light a burner on the stove. **This will also purge any air that might be trapped in the lines.**)
- 2.) Locate the wall thermostat and turn the power switch to the ON position.
- 3.) Set the thermostat to the desired temperature. You should hear the burner ignite within 10 to 20 seconds.

The blower will go on almost immediately. The air coming through the furnace registers will be cool for up to 5 minutes. (It takes this long to clear the air trapped in the ductwork.)

If, after 5 minutes, you don't feel warm air coming from the registers you should turn the furnace off. Wait approximately one minute and repeat the above steps.

One thing to keep in mind is the furnace uses more propane than any appliance on the coach. Check your propane level periodically to make certain you don't run out.