

CAUTION

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READ THIS BEFORE OPERATING ALCOHOL APPLIANCE !!!

TO OPERATE, FOLLOW THESE STEPS

1. Be sure alcohol tank valve is completely closed.
2. Be sure that all of the appliance valves are completely closed. (Leaks could be dangerous.)
3. After seeing that all valves are closed, pump tank pressure to 10 or 20 lbs. (Do not over pressurize as flare-up could occur. Maximum working pressure is 20 lbs.)
4. Open tank valve to allow fuel and pressure to enter appliance. Observe all fittings and hoses to be sure there are no fuel leaks. (If leaks occur--correct. If leaks cannot be corrected--DO NOT OPERATE.) If no leaks are found, select which burner is to be used and open valve slightly to allow a small amount of fuel to enter primer cup, usually 2 or 3 seconds. (Be sure that only enough fuel is released to soak the wick. If fuel fills the cup completely it should be allowed to dissipate or it should be removed, DO NOT LIGHT as a spillover of fuel could cause a fire. Remember a fire extinguisher of the ABC type is recommended in the galley area.) After the wick has been properly primed, light the priming liquid. Allow it to burn for approximately 3 to 4 minutes then open the burner valve slowly. If the burner operates like a vapor gas flame proceed to use. If liquid fuel appears, turn off the valve and allow the wick to heat the burner an additional 2 to 4 minutes. You may have to primer the wick again.
5. Never leave appliance unattended when in operation.
6. Always keep fuel tank valve closed and tank de-pressurized when not in use or boat is unattended.
7. Test the fuel system for leaks twice a month by following this procedure: With fuel tank valve and appliance valves closed, pump tank pressure to 20 lbs. Open tank valve and allow pressure and fuel to enter hose, fittings and appliance. Keep appliance valves closed and observe all fittings and hose. Check for liquid leaks. Let system stand for 10 minutes. If pressure gauge does not drop in reading and/or liquid leaks are not found the system should be okay. NEVER USE A FLAME TO CHECK FOR LEAKS!!!
8. Burning alcohol can be extinguished by water, however, a chemical fire extinguisher of the ABC type is recommended in the galley area as it can be used on alcohol. IN AN EMERGENCY, CLOSE THE TANK VALVE IMMEDIATELY!

HILLERANGE INSTRUCTIONS

RULES FOR SAFE OPERATION AND INSTALLATION FOR ALCOHOL AND KEROSENE APPLIANCES

1. Read these Rules for Safe Operation carefully, as well as all enclosed information.
2. Check that all applicable state and local codes regarding installation have been followed.
3. Check that minimum clearances to combustible materials have been maintained.
4. A window or other air vent should be opened slightly while using the range with oven.
5. Do not tamper with the burner orifices or change their size

ASSEMBLY

Your new range is fully assembled with the exception of the burner grates, and grate clip holddowns. These will be placed on unit after range installation is completed.

INSTALLATION

1. Consider the following when selecting the location for your range with oven:
 - a. Location of fuel supply and routing of fuel line.
 - b. Minimum clearances of unit from combustible materials. These clearances are:

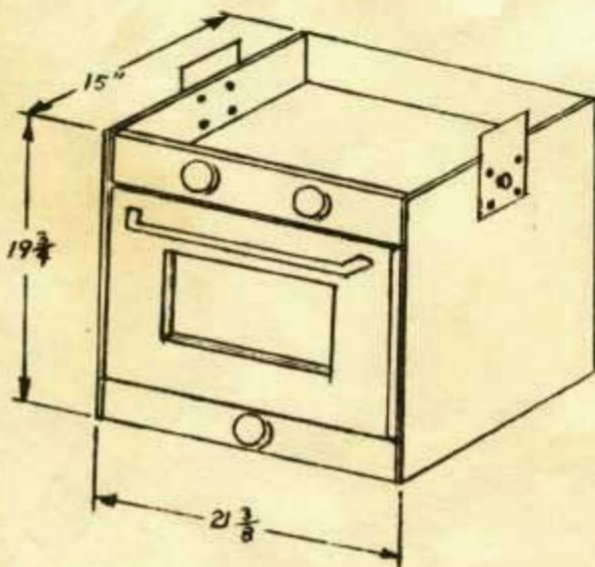
2 Burner Range
Sides - 7 inches minimum as measured from center of closest burner head.
Rear - 9 inches minimum as measured from center of closest burner head.
Top - 24 inches minimum as measured from top of unit to bottom of any overhanging cabinet or shelf.

3 Burner Range
Sides - 5½ inches minimum as measured from center of closest burner head.
Rear - 7 inches minimum as measured from center of closest burner head.
Top - 24 inches minimum as measured from top of unit to bottom of any overhanging cabinet or shelf.
2. After selecting the best location, cut opening in countertop as shown.
3. Install fuel supply and route fuel line to range. The following should be carefully considered:
 - a. The fuel tank must be located in a protected place.
 - b. Fuel supply line should be routed in protected locations so as not to be damaged. A single, continuous line is recommended.
 - c. No connections should be made in the fuel line where the connection be concealed after completion of the installation. All parts making connections must be of type acceptable for this purpose should not make any sharp bends nor have any kinks. The line should be under strain.

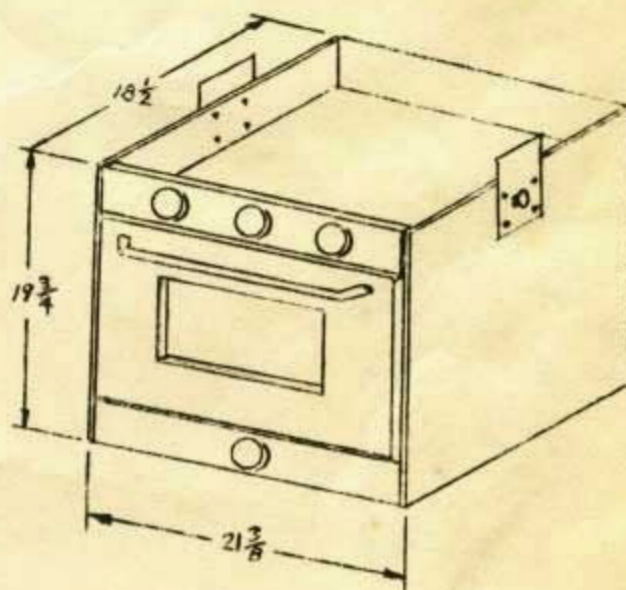
d. A manual shutoff valve is accessible at the tank.

4. Place unit in installation area.
5. Secure in place with 4 No. 8 stainless wood screws.
6. Make fuel connection.
7. After installing the fuel supply line and making all connections, check thoroughly for possible leaks. Turn the valves on your unit to their "off" positions. Open valve on fuel supply tank. Check each fuel connection one-at-a-time, if leaks are visible, tighten fitting and recheck for leaks. If impossible to correct leak, replace fitting. UNDER NO CIRCUMSTANCES USE MATCHES OR FLAME FOR CHECKING LEAKS. Read enclosed operation instructions for complete detail.
8. A safety lock at bottom of appliance is recommended on all gimballed installations.
9. Place burner grates in place with the clips provided. Instructions are provided on the envelope in which the clips are shipped. These grate clips will hold the grate in place while traveling.
10. Remember!!! It is always a good idea to have an approved ABC type fire extinguisher in the galley area.

* 2 Burner (Built-in)



* 3 Burner (Built-in)



* On gimballed installations above cut out information is correct, however, be sure to allow for gimbaling of stove fore and aft.

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