



**FAILURE TO READ AND FOLLOW WARNINGS MAY RESULT IN SEVERE INJURY,  
FIRE AND/OR POSSIBLY DEATH.**

- **Never operate your stove without carbon monoxide and smoke detectors**
- **Never open a window, hatch or door downwind of the stove**
- **Never use liquid fuel or any other material containing fuel to start the fire**
- **Do not operate your stove when the stove door is open**
- **Never leave your stove unattended when in use.**
- **Inspect and clean your flu pipe regularly**
- **Keep fuel lamps, fuel containers, aerosol cans and any other combustibles at least 6 feet away from the stove**
- **Never use oil when cooking on the top of the stove**
- **Do not touch the surface of the stove when in use**
- **Never leave children and pets unattended when stove is in use**
- **Never use your stove in very rough seas**
- **Do not dry wet clothes directly on the stove**
- **Your appliance requires periodic maintenance and cleaning. Failure to maintain your appliance may lead to smoke spillage in your boat, cabin, or RV**
- **Never clean stove when your stove is hot**
- **Children and adults should be alerted to the hazards of high surface temperature and should stay away to avoid burns or clothing ignition**
- **Due to high temperatures, the appliance should be located out of traffic and away from furniture and draperies**
- **Even after the appliance is out, the stove and the glass will remain hot for an extended period of time**
- **Under no circumstances should this appliance be modified**
- **Do not operate the appliance with the glass door removed, cracked or broken**
- **Do not strike or slam shut the appliance glass door**
- **Always allow a small amount of air to enter cabin, open a window, hatch or vent up wind from the stove to replace air consumed by the stove**
- **Nontoxic smoke will be emitted during the first hour of operation as the paint is curing. Open windows or hatches as required to vent cabin**

# Operating Instructions

Model: CB-1008-BR

## Inspection and Maintenance

- 1- Remove ashes from previous use
- 2- Inspect the flu pipe and clean if necessary
- 3- Inspect the window and verify that it is free from cracks and breaks
- 4- Inspect the door gasket and verify that it is properly secured and free of damage
- 5- Clean the window

## Operation

- 6- Close the secondary air intake by pushing the control handle to its furthest rear position
- 7- Open the primary air intake to its maximum setting by sliding the control handle to its furthest right position
- 8- Place small timber, paper or cardboard and a log inside the stove and light the fire using a long neck lighter or matches
- 9- After a few minutes begin to open the secondary control
- 10- When the stove has reached its optimum temperature, add larger pieces of wood and adjust the primary and secondary controls to the desired heat output
- 11- To extinguish the fire, simply close both the primary and secondary air intakes

## Tips and tricks

- 1- To clean the window, use commercially available stove window cleaner or simply dip a damp cloth in the ashes and rub on window. A scraper can also be used but this will reduce the lifespan of the window.
- 2- To keep the window clean during use, pull the embers towards the front of the stove and place the new burning material towards the rear of the combustion chamber
- 3- To prevent excessive ember accumulation, allow embers to burn and reduce before adding more wood
- 4- When starting the fire with pressed logs, cut small 1 inch slices until optimum temperature is reached
- 5- Pressed logs expand as they burn. Avoid positioning them in a way that can put pressure on the window as they expand
- 6- The gasket surrounding the door will become very brittle over time. Avoid touching it when operating or cleaning your wood stove
- 7- In certain high wind conditions, a growling sound may be heard. This is normal and does not represent any danger. Adjust the primary air intake to reduce or eliminate the sound

