OPERATION

Before performing a leak test, be sure that no sparks can occur and you are in a spacious outdoor area. Connect the propage area. area. Connect the propane gas tank to the regulator and turn the valve on the unit to the "off" position. Brush a soan and wet position. Brush a soap and water mixture on all connections. Turn the gas supply on; if bubbles occur on any connection the occur on any connection there may be a leak. If you smell gas or a leak is discovered turn the gas valve off, discoursed gas valve off, disconnect propane gas tank and do not use the appliance until the leak is repaired. repaired.

Do not use the heating unit without inspecting the gas hose. If there are signs of wear or abrasion you must replace the house the heating unit without inspecting the gas hose. If there are signs of wear or abrasion you must replace the house the heating unit without inspecting the gas hose. you must replace the hose (if applicable). Pumice stones/lava rocks/LavaGlass™ could pop up and strike somebody's formula the first strike strike strike somebody's formula the first strike somebody's formula the first strike str strike somebody's face during the process of lighting this unit; stand away from the unit for the first 20 minutes after in the process of lighting this unit; stand away from the unit for the first 20 minutes after in the lighting this unit; stand away from the unit for the first 20 minutes after in the lighting this unit; stand away from the unit for the first 20 minutes after in the lighting this unit; stand away from the unit for the first 20 minutes after in the lighting this unit; stand away from the unit for the first 20 minutes after in the lighting this unit; stand away from the unit for the first 20 minutes after in the lighting this unit; stand away from the unit for the first 20 minutes after in the lighting this unit; stand away from the unit for the first 20 minutes after in the lighting this unit; stand away from the unit for the first 20 minutes after in the lighting this unit; stand away from the unit for the first 20 minutes after in the lighting this unit; stand away from the unit for the first 20 minutes after in the lighting this unit; stand away from the unit for the lighting this unit; stand away from the unit for the lighting this unit; stand away from the unit for the lighting this unit; stand away from the unit for the lighting this unit; stand away from the unit for the lighting this unit for the 20 minutes after igniting. Flame height should be a yellow/blue color between 2 - 10 inches in height.

Wait 5 minutes after extinguishing flame prior to placing a lid (if applicable) or protective cover on heating item.

To Light

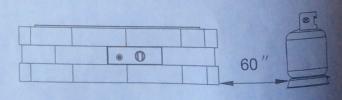
- 1. Make sure the control knob (F) is in the "off" position. Slowly open the valve on the propane gas tank by turning the knob counterclockwise.
- 2. Push in igniter button (G) to create sparks at the electrode and hold.
- 3. Push and turner burner control knob (F) counterclockwise to the 'pilot' position. Continue to push the control knob to light the pilot flame.
- 4. After ignition, release the igniter button. Continue to push the control knob (F) in for 45 seconds.
- 5. If ignition doesn't start immediately, turn burner control knob to the 'off' position and repeat the above lighting procedure.
- 6. Once the pilot light is lit, turn the control knob (F) to either the 'high' or 'low' positions. NOTE: For initial start or after any cylinder change, hold the control knob (F) in for two minutes to purge air from the gas lines before proceeding.

To Extinguish

- 1. Turn control knob (F) clockwise to the "low" position; let the knob pop up and continue turning the control knob (F) to the "off" position.
- 2. Close the cylinder valve on the propane gas tank if you don't intend to use it for a long time.

WARNING

Fire product and propane gas cylinder minimum distance must be over 60 inches (as per right side photo)



MAINTENANCE

- · Before performing any mai
- · Keep the heating item free
- · Visually inspect burner for
- Use a soft brush to get rid lava rocks/LavaGlass™ are
- · Harsh weather conditions
- · Permanent damage may components on this heating
- · Keep the heating unit sto
- If storing this unit inside,
- Not using manufacturer a and void the warranty of th