FOR YOUR SAFETY
Installation and service must be performed by a qualified installer, service agency or the gas supplier.

WHAT TO DO IF YOU SMELL GAS
- Do not try to light any appliance.
- Do not touch any electrical switch.
- Do not use any phone in your building.
- Immediately call your gas supplier from a neighbour’s phone. Follow the gas supplier’s instructions.
- If you cannot reach your gas supplier call the fire department.

This appliance is suitable for installation in a bedroom or bed sitting room.

This appliance may be installed in an aftermarket permanently located, manufactured home (USA only) or mobile home, where not prohibited by local codes. This appliance is only for use with the type of gas indicated on the rating plate. This appliance is not convertible for use with other gases, unless a certified kit is used.

Do not store or use gasoline or other flammable vapors and liquids in the vicinity of this or any other appliance.

WARNING: If the information in these instructions is not followed exactly, a fire or explosion may result causing property damage, personal injury or death.

INSTALLER: Leave this manual with the appliance.
CONSUMER: Retain this manual for future reference.
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We recommend that our gas hearth products be installed and serviced by professionals who are certified in the United States by the National Fireplace Institute® (NFI) as NFI Gas Specialists.

Caution

This appliance and its individual shut off valve must be disconnected from gas supply piping system during any pressure testing of that system at test pressures in excess of 1/2 psig (3.5 kPa).

This appliance must be isolated from the gas supply piping system by closing its individual manual shut off valve during any pressure testing of the gas supply piping system at test pressures equal to or less than 1/2 psig (3.5 kPa).

Do not use the fire feature if any part has been under water. Immediately call a qualified service technician to inspect the fire feature and to replace any part of the control system and any gas control which has been under water.

Power supply to the fireplace must be shut off before connecting or disconnecting the CAT5e cable to the touch screen/toggle switch wall receptacle. This also applies to the touch screen charging cable.

WARNING: This product can expose you to chemicals including ceramic fibers, which are known to the State of California to cause cancer, and carbon monoxide, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

This warning is applicable to all Pacific Energy Fireplace Products.

Safety

Any grill, panel or door removed for servicing the unit must be replaced prior to operating. Failure to do so may create a hazardous condition.

Installation and repair should be done by a qualified service person. The appliance should be inspected before use and at least annually by a professional service person. More frequent cleaning may be required due to excessive lint from carpeting, bedding material, etc. It is imperative that control compartments, burners and circulating air passageways of the appliance be kept clean.

It is our policy that no responsibility is assumed by the Company or by any of its employees or representatives for any damages caused by an inoperable, inadequate, or unsafe condition which is the result, either directly or indirectly, of any improper operation or installation procedures.

This appliance must not be connected to a chimney flue serving a separate solid fuel burning appliance.
Important Note for the Commonwealth of Massachusetts

From Massachusetts Rules and Regulations 248 CMR 5.08:

(a) For all side wall horizontally vented gas fueled equipment installed in every dwelling, building or structure used in whole or in part for residential purposes, including those owned or operated by the Commonwealth and where the side wall exhaust vent termination is less than seven (7) feet above finished grade in the area of the venting, including but not limited to decks and porches, the following requirements shall be satisfied.

1. INSTALLATION OF CARBON MONOXIDE DETECTORS. At the time of installation of the side wall horizontal vented gas fueled equipment, the installing plumber or gas fitter shall observe that a hard wired carbon monoxide detector with an alarm and battery back-up is installed on the floor level where the gas equipment is to be installed, in addition, the installing plumber or gas fitter shall observe that a battery operated or hard-wired carbon monoxide detector with an alarm is installed on each additional level of the dwelling, building or structure served by the side wall horizontal vented gas fueled equipment. It shall be the responsibility of the property owner to secure the services of qualified licensed professionals for the installation of hard-wired carbon monoxide detectors.

a. In the event that the side wall horizontally vented gas fueled equipment is installed in a crawl space or an attic, the hard-wired carbon monoxide detector with alarm and battery back-up may be installed on the next adjacent floor level.

b. In the event that the requirements of this subdivision cannot be met at the time of completion of installation, the owner shall have a period of thirty (30) days to comply with the above requirements; provided, however, that during said thirty (30) day period, a battery operated carbon monoxide detector with an alarm shall be installed.

2. APPROVED CARBON MONOXIDE DETECTORS. Each carbon monoxide detector as required in accordance with the above provisions shall comply with NFPA 720 and be ANSI/UL 2034 listed as IAS certified.

3. SIGNAGE. A metal or plastic identification plate shall be permanently mounted to the exterior of the building at a minimum height of eight (8) feet above grade directly in line with the exhaust vent terminal for the horizontally vented gas fueled heating appliance or equipment. The sign shall read, in print size no less than one-half (1/2) inch in size, “GAS VENT DIRECTLY BELOW. KEEP CLEAR OF ALL OBSTRUCTIONS.”

4. INSPECTION. The state or local gas inspector of the side wall horizontally vented gas fueled equipment shall not approve the installation unless, upon inspection, the inspector observes carbon monoxide detectors and signage installed in accordance with the provisions of 248 CMR 5.089(2) (a) 1 through 4.

(b) EXEMPTIONS. The following equipment is exempt from 248 CMR 5.089(2)(a) 1 through 4.

1. The equipment listed in Chapter 10 entitled “Equipment Not Required To Be Vented” in the most current edition of NFPA 54 as adopted by the Board; and

2. Product Approved side wall horizontal vented gas fueled equipment installed in a room or structure separate from the dwelling, building or structure used in whole or in part for residential purposes.

(c) MANUFACTURER REQUIREMENTS – GAS EQUIPMENT VENTING SYSTEM PROVIDED. When the manufacturer of Product Approved side wall horizontally vented gas equipment provides a venting system design or venting system components with the equipment, the instructions provided by the manufacturer for installation of the equipment and the venting system shall include:

1. Detailed instructions for the installation of the venting system design or the venting system components; and

2. A complete parts list for the venting system design or venting system.

(d) MANUFACTURER REQUIREMENTS – GAS EQUIPMENT VENTING SYSTEM NOT PROVIDED. When the manufacturer of a Product Approved side wall horizontally vented gas fueled equipment does not provide the parts for venting the fuel gases, but identifies “special venting systems,” the following requirements shall be satisfied by the manufacturer.

1. The referenced “special venting system” instructions shall be included with the appliance or equipment installation instructions; and

2. The “special venting systems” shall be Product Approved by the Board, and the instructions for that system shall include a parts list and detailed installation instructions.

(e) A copy of all installation instructions for all Product Approved side wall horizontally vented gas fueled equipment, all venting instructions, all parts lists for venting instructions, and/or all venting design instructions shall remain with the appliance or equipment at the completion of the installation.
Congratulations on your Town & Country purchase

Your Architectural Series Zero Clearance linear appliance has been professionally installed by:

Dealer name: _____________________________________________

Phone Number: ___________________________________________

If you discover any problems with your linear appliance, contact your dealer immediately to have the unit repaired.

Caution: Do not attempt to repair the linear appliance because you may cause injury to yourself or others, and risk causing damage to the unit.

Before operating your linear appliance carefully read this manual and pay close attention to all Safety Warnings. The manual contains important information on the unit’s safe operation and maintenance.

Installation Requirements/Appliance Specifications


Specifications

• This unit has been tested to ANSI Z21.50 and CSA P4.1 specifications.

• Single wall (min. 26 ga) galvanized venting. (Zero clearance)

• 120VAC / single phase.

• 24VAC Honeywell direct ignition valve system.

• Power vented only. Programmed with pre and post-purge safety functioning. Certified to use provided Town & Country power vent only.

• Horizontal or Vertical Termination.

• Zero clearance unit (no non-combustible board required).

• 12” rigid exhaust - 150ft max length plus up to 6 elbows. (Zero clearance)

• 7” rigid intakes - (All bottom intake models) 150ft max length plus up to 6 elbows. (Zero clearance)

• 10” rigid intakes - (All top intake models) 150ft max length plus up to 6 elbows. (Zero clearance)

Installation Requirements

The fireplace installation and venting must conform to the current CAN/CGA-B149 installation code (in Canada) or the current National Fuel Gas Code, ANSI Z223.1 (in the USA), and approved per local codes. Only qualified (licensed or trained) personnel should install this product.

In the state of Massachusetts, only a licensed Plumber and Gas Fitter may install this product.
Vent Terminal Minimum Clearances

For vent terminal minimum clearance, please refer to the “Vent Terminal Minimum Clearances” section of the installation manual which is included with the power vent.

Minimum Clearances to Combustible Material

This appliance is a zero clearance fire feature. Combustible material may be used to frame the unit in.

Venting for this unit is also zero clearance. Combustible material is permitted to come into direct contact with venting material.
Appliance Dimensions

Bottom Intake Model With 16 Inch Glass Height

<table>
<thead>
<tr>
<th>Burner length</th>
<th>3'</th>
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### Top Intake Model With 16 Inch Glass Height

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![Diagram of Top Intake Model With 16 Inch Glass Height]
Bottom Intake Model With 24 Inch Glass Height

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Top Intake Model With 24 Inch Glass Height

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**Btu Values and Weights**

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</thead>
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</tr>
<tr>
<td>16” Glass Weight lbs</td>
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<td>456</td>
<td>538</td>
<td>607</td>
<td>680</td>
<td>743</td>
</tr>
<tr>
<td>24” Glass Weight lbs</td>
<td>429</td>
<td>511</td>
<td>600</td>
<td>678</td>
<td>758</td>
<td>829</td>
</tr>
</tbody>
</table>

**Minimum Clearances to Combustible Material**

This appliance is a zero clearance fire feature.

Combustible material may be used to frame this unit in.

Venting for this unit is also zero clearance.

Combustible material is permitted to come into direct contact with venting material.
Because the Architectural Series Linear Appliance is power vented, it can be located in a variety of places. Consideration must be taken for the location of the fresh air intake and the power vent unit venting. A site fabricated platform capable of supporting the appliances weight may be constructed to elevate the viewing area to the desired height, and so that it can accommodate the fresh air intakes (if bottom vented), gas supply and electrical supply.

Figure 1: Location options for Bottom Intake models.
Figure 2: Location options for Top Intake models.
Before framing and finishing, there are two important points to keep in mind:

1. When securing the top of the unit to the wooden studs, the screws must come through the metal framing from the center of the unit (Figure 3).

2. Facing material can be secured directly to the front and sides of the unit except in the areas indicated in this example by Figure 4. Each model will have its own specific areas in which screws must not be driven into.

Facing material may be screwed directly into the body of the appliance with the exception of areas indicated.

Figure 3: Stud securing points for bottom intake models.

Figure 4: Facing attachment area for Bottom Intake models.
Before framing and finishing, there are two important points to keep in mind:

1. When securing wooden studs to the top of the unit, the screws can be secured through any part of the upper fastening area surface (Figure 5).

2. Facing material can be secured directly to the front and sides of the unit except in the areas indicated in this example in Figure 6. Each model will have its own specific areas in which screws must not be driven into.

Facing material may be screwed directly into the body of the appliance with the exception of areas indicated.

Figure 5: Stud securing points for Top Intake models.

Figure 6: Facing attachment area for Top Intake models.
NOTE: The architectural series fireplaces have a large amount of venting air being drawn through them. It is recommended to insulate the framework that encloses the venting above the fireplace with a sound-proofing insulation such as mineral wool, to reduce any air flow white noise.
Facing Material

Because the unit requires no clearance to combustible material, drywall or other facing material can be affixed directly to the surface of the unit. Using standard 2x4’s and 2x6’s in the framing process allows for the edge of 1/2” drywall or other facing material to fit into the channels which make up the perimeter of the exterior glass sheets (Figure 8 and Figure 9).

**NOTE:** The architectural series fireplaces with the exception of the peninsula models are capable of bearing up to 1000lbs of facing material weight. Up to 1 inch stone may be used. An architectural series fireplace is not to be used as a load bearing structure.

Figure 8: Leading edge of drywall.

Figure 9: Left side framing and facing view.
Venting Configuration

VENTING CONFIGURATION

NOTE: Plenum must not be shared with other appliances.

Some installations - particularly in new renovations or with pre-existing constraints / obstacles may require the construction of a plenum in order to accommodate multiple air intakes.

The plenum must be made of furnace ducting (Minimum 26 gauge) or other material impervious to moisture. The constructed plenum must have a minimum cross-section of 150in² and be sealed to the air-intake collars on the appliance. The plenum may be transitioned to a single intake as long as the recommended cross-section is maintained.

For a single air intake, the rule of a maximum of 150 feet plus 6 elbows still applies.

Figure 10: Venting configurations for bottom intake models.

Venting plenum
Surface mount power vent

Flat roof configuration

Peaked roof configuration

Surface mount power vent

Riser required (Min. 12" high. Check local codes).

Maximum flue outlet pipe length is 150 feet plus 6 elbows.

Maximum combustion air inlet pipe is 150 feet plus 6 elbows.

Figure 11: Venting configurations for Top Intake models.
Venting Specifications

**Bottom Intake Models**

- Intakes combined into a larger single duct to reduce exterior penetrations.
- All venting including exhaust is zero clearance to combustible materials.
- 12” exhaust venting can be a maximum of 150ft plus 6 elbows.
- For servicing purposes, it is recommended that, if possible, the optional motorized dampers be accessible after installation.
- Must use 7” intake venting lines. Each venting line can be a maximum of 150ft plus 6 elbows.
- Fresh air intakes can be joined into a larger single duct or plenum. (Minimum 100 in² cross-section for 3ft and 4ft models, 125in² for 5ft and 6ft models, and 150in² for 7ft and 8ft models)

All venting lines must be used. Each intake line can be up to a maximum of 150 ft plus 6 elbows.

- Motorized dampers are optional.
- Exhaust venting uses 12” standard single wall furnace grade venting material. Maximum length is 150 ft plus 6 elbows.
- All Venting is zero clearance.
- All Vent seams (Intake and Exhaust) including elbow pivets must be sealed with high temperature aluminum tape.

Figure 12: Venting specifications for Bottom Intake models.
Air intake vents

Optional motorized dampers

Must use 7 inch or 10 inch intake venting lines. Each venting line can be a maximum of 150ft plus 6 elbows.

12" exhaust venting can be a maximum of 150ft plus 6 elbows.

For servicing purposes, it is recommended that, if possible, the optional motorized dampers be accessible after installation.

Must use 7 inch or 10 inch intake venting lines. Each venting line can be a maximum of 150ft plus 6 elbows.

Fresh air intakes can be joined into a larger single duct or plenum. (Minimum 100 in² cross-section for 3ft and 4ft models, 125 in² for 5ft and 6ft models, and 150 in² for 7ft and 8ft models)

Figure 13: Venting specifications for Top Intake models.

- Top Air intake venting uses two 10" vents on all models. Both lines must be used. Each intake line can be up to a maximum of 150 ft plus 6 elbows.

- Motorized dampers are optional.

- Exhaust venting uses 12" standard single wall furnace grade venting material. Maximum length is 150 ft plus 6 elbows.

- All Venting is zero clearance.

- All Vent seams (Intake and Exhaust) including elbow pivets must be sealed with high temperature aluminum tape.
Figure 14: 7 inch intake vent dimensions.
Figure 15: 10 inch intake vent dimensions.
Optional Motorized Damper

The optional motorized damper closes off air from the outside being able to enter the fireplace when the fireplace is off. This unit is mounted near the air intake vent. This unit is wired directly to the fireplace body (Figure 60 on page 40). One motorized damper is required for each of the air intake venting lines.

All bottom intake models use 7 inch motorized dampers if required for installation.

All top intake models use 10 inch motorized dampers if required for installation.
Architectural Series Power Vent with junction box attached.

We recommend attaching this collar as close to the power vent as possible to reduce vibration from the power vent through the vent pipe.

Use the provided self-tapping screws to attach the vent pipe to both sides of the anti-vibration collar.

Use the provided lag screws to attach the power vent to the site constructed riser or curb. There are 8 holes around the base. (Two per side).
Power Vent Dimensions

Vertical Installation

Figure 23: Power vent vertical installation.
When installing the power vent horizontally, ensure the side of the power vent with the attached electrical junction box is facing downwards.

Use exterior silicone/caulk around the base of the power vent to seal it to the building envelope.

Any horizontal run leading to the power vent shall be sloped down to the outside at a minimum of 1/4 inch per foot of vent length.
Note: Minimum 3 feet clearance from solid objects/walls or between multiple power vents.

Attach the anti-vibration collar as close to the power vent as possible.

Figure 25: Power vent clearances.
When installing the power vent horizontally, ensure the side of the power vent with the attached electrical junction box is facing downwards.

**Power Vent Wiring**

**Figure 26:** Junction box

**Figure 27:** Junction box with cover removed.

**Figure 28:** Black wires 1 and 2 detail.
The black wire labelled 1-ONE is the load wire. The black wire labelled 2-TWO is the common wire.

**Figure 29:** Completed wiring.

**Figure 30:** Wiring diagram power vent.

Junction box facing down for horizontal installations

Power from Fireplace
The air baffle (Figure 31) is set to fully open before it is shipped and might need adjustment. However, if adjustment is required, the sliding plates can be moved by inserting a screwdriver or other object up through the baffle cover (Figure 32). There is a bracket on either end of the baffle to use for easy adjustment. If the flame pattern is too hectic, close the baffle opening a half inch at a time and monitor the flame with all glass panes installed.

**NOTE:** The more you close the baffle, the more the outer glass temperature will rise, as less heat is being evacuated from the combustion zone.

The baffle cover is secured by six bolts (Figure 32). If removal of the baffle cover is necessary, always remove the two center bolts last, as well as installing them first when re-installing the baffle cover.
Gas Connection

All units ship with a multi-capped half inch NPT pipe for gas connection (Figure 33).

All units also ship with a gas valve shut-off (Figure 34). This shut-off handle is located on the right side of the glass door opening between the inner and outer glass panes. Push this handle down before installing the outer glass panes.

Figure 33: Gas connection point.

Figure 34: Gas valve shut off.
Optional Black Glass Sheet Installation

A sheet of optional black glass can be installed against the inner rear wall of the unit. To install:

1. Use the supplied suction cups to pick up the glass sheet and insert the top edge of the sheet into the slot which runs the length of the unit (Figure 36).

2. With the upper edge of the sheet fully inserted into the slot (Figure 37), place the sheet flat against the inner rear wall and lower the sheet into the lower slot (Figure 38).

3. Remove the suction cups.
The burner tray consists of 3 pieces - 2 identical long pieces and one small patch piece.

1. The 2 long pieces fit on either side of the burner element.
2. Fit the edges of the long pieces fully into the slots as indicated in the inset of Figure 40.
3. Using a supplied screw, Install the small square patch over the hole at the opposite end from the pilot assembly (Figure 42).
Make sure the first 6 burner ports below the sparker rod are exposed, and not covered with glass media (Figure 45). This will give a strong flame at the rod to ensure rectification.

The amount of crushed glass media provided is dependent on the length of the unit. Four pounds are allotted for each foot length of the unit.
1. Using the supplied glass suction handles, install the two inside end plates as shown in Figure 46. Once installed, push the plates toward the rear wall so that they are not contacted by the inside front plate when the inside front plate is installed (Figure 47).

2. Using the supplied glass suction handles, pick up and fit the upper edge of the inside front glass plate into its slot, angle the lower edge into a vertical position, and lower the plate into the bottom slot (Figure 48). Gently shift the front plate so that it is evenly centered if necessary.
3. Once the inside front glass plate is installed and centered, there will be a gap of about 1/4” in the corners between the side panes and front glass plate (Figure 49).

4. Using a suction glass handle, gently shift the inside left and right hand glass plates forward in their slots until they just touch the front plate (Figure 50).

---

**Figure 49:** Gap present before sliding left side glass panel to the front.

**Figure 50:** Final position of inside glass panes.
Install the inside securing panels (Figure 51) into the space between the inner and outer front glass plates (Figure 52 and Figure 54). These securing panels are identical and have a flared edge which are installed so that the flared edges make contact with the inner glass sheet (Figure 53).

Make sure that the securing panel is pushed right up to the inside glass plate. This will keep any vibration to a minimum.
Three plates of glass make up the outside set, two small side plates which are installed first followed by the large outside plate.

To install:

1. Using a supplied glass suction handle, lift the top edge of the small glass side plate into the narrow channels at the top edge of the trim (Figure 55 and Figure 56).

2. Insert the top edge of each of the side plates into the top channels, lower the plate to a vertical position, and lower the plate into the bottom channels. Once the plates are in the lower channels, shift them toward the rear wall - as was done with the inside side panels (See Figure 47 on page 35) so as to create enough room so that when the large outside front plate is installed it does not come into contact with the 2 smaller side plates and potentially break them.

3. Install the large outside front glass plate (Figure 57) as was done with the inside plate (see Figure 48 on page 35).
Figure 57: Inserting top edge of outside front plate.
Power to this unit is 120VAC. The electrical connection boxes are located behind a removable panel that runs the length of the lower side of the appliance. After the panel is removed, the electrical connection box cover can be removed to access the wiring (Figure 59). Once wiring is completed (Figure 61), power will be supplied to both the power vent and the main unit control module. The optional motorized dampers wiring is located behind the removable panel as well in the second connection box (Figure 60). There will be a pair of wires for the appropriate number of dampers specified for the appliance. These wires are not polar specific. Low voltage wiring can be used for connecting the dampers. The CAT5e cable is located here as well. Connect the Cat5e cable to the control panel wall receptacle (See “Figure 67” on page 43). Ensure the wiring strain relief clamps are snug and secure.

Re-attach the box covers, followed by the compartment panel when all wiring is complete. Use aluminum tape to seal all seams of the compartment panel before attaching facing material.
Electrical Diagram

To Power Vent

Control panel

Figure 61: Wiring diagram.
Control Panel Installation

Installation instructions

NOTE: The CAT5e cable has a maximum length of 50 feet and so the touch pad must be installed within this distance.

NOTE: Make sure that the touch pad is fully charged and its ON/OFF switch is in the ON position before mounting the touch pad in its frame.

NOTE: Make sure that the AC power to this appliance is turned off before installing the touch pad.

Place touch pad frame template at desired point against drywall. Use a level to finalize the template position.

1. Mark the inside of the template with a pencil (Figure 63).

2. Cut out the touch pad frame opening along the pencil mark (Figure 64).

Figure 62: Levelling the template.
Figure 63: Drawing the cut out.
Figure 64: Cutting out the panel opening.
Figure 65: Opening ready for panel frame.
1. Bring one end of the CAT5e cable out through the opening from behind the drywall (Figure 66).

2. With the circuit breaker to the fireplace turned off, plug the CAT5e cable into the touch pad frame as shown in Figure 67.

3. Orient the touch pad frame as shown in Figure 68 and place the frame into the opening and firmly seat.

NOTE: The BlueTooth PIN code is located on its board. Take note of the code before mounting the touch pad in its frame.
1. There are 2 locking tabs - one on the lower left hand corner and one on the upper right hand corner of the touch pad frame. Using a screw driver, rotate the locking tab from the unlocked position (Figure 69) to the locked position and tighten the screw (Figure 70). The tabs will now be behind the drywall securing the touch pad frame in place.

2. Plug the black connector into the touch pad (Figure 71). The connector should be on the left hand side of the frame as it is inserted into the frame. **NOTE: Turn the touch pad ON before installing it into the frame.**
1. Place the touch pad into the frame. There are 4 touch pad holding tabs which will hold the touch pad in place (Figure 72).
2. Finish by placing the face plate over the touch pad. The face (Figure 74).

NOTE: The touch pad frame has a room temperature sensor (See “Figure 73” on page 45) which will shut the system down if the room temperature exceeds 40°C / 104°F.

There is also a system disable switch (See “Figure 73” on page 45) which turns off the appliance until such time that it is turned back on. Both the room over-temperature sensor and the system disable switch are accessible with the face plate in place.
Gas Pressure Requirements

Natural Gas

Gas pressure requirements

<table>
<thead>
<tr>
<th>Input Pressure</th>
<th>Natural Gas</th>
</tr>
</thead>
<tbody>
<tr>
<td>Minimum</td>
<td>5.0&quot; IN/WC (1.24 kPa)</td>
</tr>
<tr>
<td>Maximum</td>
<td>7.0&quot; IN/WC (1.74 kPa)</td>
</tr>
</tbody>
</table>

Manifold Pressure

| Maximum        | 3.5" IN/WC (0.87 kPa) |

Liquid Propane Gas

Gas pressure requirements

<table>
<thead>
<tr>
<th>Input Pressure</th>
<th>Liquid Propane Gas</th>
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</thead>
<tbody>
<tr>
<td>Minimum</td>
<td>12.5&quot; IN/WC (3.11 kPa)</td>
</tr>
<tr>
<td>Maximum</td>
<td>13.9&quot; IN/WC (3.45 kPa)</td>
</tr>
</tbody>
</table>

Manifold Pressure

| Maximum        | 11.0" IN/WC (2.73 kPa)   |
There are two rows of LED lights in this fire feature, one row on each side of the burner. Each row of LED lights is made of individual LED sections which can be joined together using bridge connectors to achieve the desired row length (Figure 76). Each row of sections also has its own main electrical connector (Figure 77).

**Removing an LED section**

1. To remove an individual LED section or sections, begin by disconnecting the main power to the fire feature at the main circuit breaker. Give time for the unit to cool down.

2. Remove the glass panels.

3. Remove the glass media and the relavent glass tray.

4. Disconnect the main electrical connection located on the left hand side of the fire feature by lifting the connector up as shown in Figure 77.
5. Remove the bridge connector of the LED section(s) to be replaced (Figure 78). These connector tabs lift up much like the main electrical connector. In this way, individual LED sections can be replaced without removing the entire row of LED sections from the fire feature.

6. The LED sections and rows are held in place by hold down tabs (Figure 79). These tabs can be lifted up so that the LED section can be removed.

7. When removing an individual LED section, lift up the side of the LED section next to the tabs that were just moved upwards and then remove the LED section (Figure 80).

**NOTE:** When replacing an LED section, make sure that the arrows on the sections meet as shown in Figure 81. Whether joining full sized sections to other full sized sections, or when joining a full sized section to a short section, the arrows must meet each other. As you stand in front of the fire feature, the arrows will be located on the sides of the sections furthest away from you.

8. Reconnect the individual LED sections using a bridge connector as shown in Figure 78.

9. Reconnect the main electrical connector as shown in Figure 77.

10. Return the glass tray(s), glass media and glass panels to their original positions.
FOR YOUR SAFETY READ BEFORE LIGHTING

Warning: If you do not follow these instructions exactly, a fire or explosion may result causing property damage, personal injury or loss of life.

A. BEFORE LIGHTING: smell all around the appliance area for gas. Be sure to smell next to the floor because some gas is heavier than air and will settle on the floor.

WHAT TO DO IF YOU SMELL GAS:
- Do not try to light any appliance.
- Do not touch any electrical switch; do not use any phone in your building.
- Immediately call your gas supplier from a neighbour’s phone. Follow the supplier’s instructions.
- If you cannot reach your gas supplier, call the fire department.

B. Do not use this appliance if any part has been under water. Immediately call a qualified service technician to inspect the appliance & to replace any part of the control system & any gas control which has been under water.

LIGHTING INSTRUCTIONS

1. STOP! Read the safety information above this label.
2. Move switch to “ON” position (unit will purge for 10 seconds)
3. The appliance will try igniting 3 times. If the appliance fails to ignite, the control will lock out.
4. Call your service technician or retailer to rectify the issue.

TO TURN OFF GAS APPLIANCE

1. Move switch to the “OFF” position (unit will post-purge for 15 seconds).
2. Turn off all electrical power to the appliance if service is to be performed or for extended shutdown.

CAUTION: Hot while in operation. Do not touch. Severe burns may result. Keep children, clothing, furniture, gasoline and other liquids having flammable vapours away. Keep burner and control compartments clean. See installation and operating instructions accompanying the appliance.

Maintenance

CAUTION:

Turn off gas and electrical power supply (if applicable) and allow ample time for unit to cool before servicing appliance. It is recommended that the fireplace and its venting be inspected at least once a year by a qualified service person.

Make sure electrical power to the fireplace is shut off before connecting or disconnecting the CAT5E cable from the wall switch or control board.

GLASS PANEL:

Warning: Do not operate fire feature with glass panel removed, cracked or broken. Replacement of the glass panel should be done by a licensed or qualified service person.

Do not strike or otherwise impact the glass in anyway that may cause it to break. If the glass becomes cracked or broken it must be replaced before using the fire feature. Replacement glass can be obtained from your nearest Town & Country Fireplaces dealer.

ANNUAL INSPECTION:

a) Remove glass panel and inspect the Burner and Igniter for soot build up. If excessive build up of soot is present, have a qualified service person inspect and adjust the unit for proper combustion.

b) Check that the venting pipe and venting terminal are open and free from blockage or debris. If the venting is disassembled for cleaning, it must be properly assembled and re-sealed. Refer to VENTING section for proper procedure.

Note: The appliance area must be kept clear and free from combustible materials, gasoline and other flammable vapours and liquids.

Periodically:

a) Viewing glass may be cleaned as necessary with fireplace glass cleaner.

CAUTION:

Do not use abrasive cleaners on glass or any other part of the fire feature.

Do not clean glass when hot.
<table>
<thead>
<tr>
<th>ITEM No.</th>
<th>ITEM DESCRIPTION</th>
</tr>
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<tbody>
<tr>
<td>80001338</td>
<td>Switch Vacuum, .6” WC, Pellet / Architectural, Replacement</td>
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<tr>
<td>80002328</td>
<td>Control Bezel, Architectural, Gas, Replacement</td>
</tr>
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<td>80002333</td>
<td>Electronic Control, Architectural Series, Gas, Replacement</td>
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<td>80002335</td>
<td>Burner Media, Non Reflective Glass, Ice, 4LB, Architectural, Gas, Replacement</td>
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<td>80002352</td>
<td>Tablet, Architectural, Gas, Replacement</td>
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<tr>
<td>80002367</td>
<td>Valve assembly with transducer / fittings, Architectural, Gas, Replacement</td>
</tr>
<tr>
<td>80002368</td>
<td>Pressure transducer, Architectural, Gas, Replacement</td>
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<tr>
<td>80002369</td>
<td>Ignition Module, Helifire / Architectural, Gas, Replacement</td>
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<tr>
<td>80002370</td>
<td>Transformer 24 volt, Architectural, Gas, Replacement</td>
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<tr>
<td>80002371</td>
<td>Transformer 12 volt, Architectural, Gas, Replacement</td>
</tr>
<tr>
<td>80002372</td>
<td>LED board short, Architectural, Gas, Replacement</td>
</tr>
<tr>
<td>80002373</td>
<td>LED board long, Architectural, Gas, Replacement</td>
</tr>
<tr>
<td>80002374</td>
<td>Suction cup, Architectural, Gas, Replacement</td>
</tr>
<tr>
<td>80002379</td>
<td>Toggle switch, Architectural, Gas, Replacement</td>
</tr>
</tbody>
</table>
Blower electrical rating: 115v, 60hz, 5.9 A / Norme electriques du ventilateur: 115v, 60hz, 5.9 A
This appliance equipped for altitudes 0 - 4500 ft. (0 - 1371.6 m) / Cet unité est conçu pour des altitudes variant entre 0 - 4500 pieds (0 - 1371.6 m). In Canada, also certified for installation in a bedroom or a bed sitting room / Aussi certifié pour installation dans une chambre à coucher ou une salle de séjour. This appliance must be installed in accordance with local codes, if any; if none, follow the current CAN/CGA-B149 (Canada), or ANSI Z223.1 (USA) Installation Codes. Installer l’appareil selon les codes ou règlements locaux, ou, en l’absence de tels réglements, selon les codes d’installation CAN/CGA-B149 (Canada), or ANSI Z223.1 (USA) en vigueur.

MANUFACTURED (MOBILE) HOME: This appliance is only for use with the type of gas indicated on the rating plate and may be installed in an aftermarket, permanently located, manufactured (mobile) home where not prohibited by local codes. See owners manual for details.

MANUFACTURED (MOBILE) MAISON: Cet appareil doit être utilisé uniquement avec le type de gaz indiqué sur la plaque signalétique et peut être installé dans une maison préfabriquée (mobile) installée à demeure si les règlements locaux le permettent. Voir la notice du propriétaire pour plus de détails. Cet appareil ne peut être converti à d’autres gaz sauf si une traversée de conversion certifiée est utilisée.


FOR USE WITH THE GLASS CERTIFIED WITH THE APPLIANCE ONLY / POUR UTILISATION UNIQUEMENT AVEC LES PORTES EN VERRE CERTIFIÉES AVEC L’APPAREIL

MINIMUM CLEARANCES TO COMBUSTIBLES / CLAIRANCES MINIMALES AVEC LES COMBUSTIBLES
Left and Right side are determined when facing the front of the appliance. / Les côtés droit et gauche se déterminent en se mettant devant l’appareil et en lui faisant face.

Top, Back and Side Standoffs / Sommet, Arrière et Côté Butée
Ceiling to Appliance / Plafond à l’appareil
 Mantel to Appliance / Du manteau à l’appareil
 Maximum Mantel Extension / Allongement maximum du manteau
 Vent Pipe / Déchargez le Tuyau

Input BTU/hr (kW) / Entree BTU/h (kW):
Max.: 48,000 (14.06)
Max.: 48,000 (14.06)
### Minimum Clearances to Combustibles

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<th>Component</th>
<th>Clearance</th>
<th>Units</th>
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</thead>
<tbody>
<tr>
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<td>0 in / 0 po</td>
<td>(0 mm)</td>
</tr>
<tr>
<td>Ceiling to Appliance / Plafond a l'appareil</td>
<td>0 in / 0 po</td>
<td>(0 mm)</td>
</tr>
<tr>
<td>Mantel to Appliance / Du manteau a l'appareil</td>
<td>0 in / 0 po</td>
<td>(0 mm)</td>
</tr>
<tr>
<td>Maximum Mantel Extension / Allongement maximum du manteau</td>
<td>0 in / 0 po</td>
<td>(0 mm)</td>
</tr>
<tr>
<td>Mantel Supports / Supports du manteau</td>
<td>0 in / 0 po</td>
<td>(0 mm)</td>
</tr>
<tr>
<td>Vent Pipe / Déchargez le tuyau</td>
<td>0 in / 0 po</td>
<td>(0 mm)</td>
</tr>
</tbody>
</table>

### Blower Electrical Rating

- **115v, 60hz, 5.9 A**
- **Normes électriques du ventilateur:** 115v, 60hz, 5.9 A

**This appliance is equipped for altitudes 0 - 4500 ft. (0 - 1371.6 m).**

Cet appareil est conçu pour des altitudes variant entre 0 - 4500 pieds (0 - 1371.6 m).

### Minimum Supply Pressure

- **Natural Gas/Du Gaz Naturel:**
  - Minimum: 5.0 in/wc / 5.0 po/c.e.
  - Maximum: 12.5 in/wc / 12.5 po/c.e.
- **L.P. Gas/Du Gaz L.P.**
  - Minimum: 12.5 in/wc / 12.5 po/c.e.
  - Maximum: 13.9 in/wc / 13.9 po/c.e.

### Efficiency

- **P.4.1-15 Efficiency:** 11.4%

### Model Details

- **Model:** 4FT Architectural Series
- **Series:** A
- **Country:** Made in Canada

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**WARNING:** Improper installation, adjustment, alteration, service or maintenance can cause injury or property damage. Refer to the owner’s information manual provided with this appliance. For assistance or additional information, consult a qualified installer, service agency or the gas supplier.

**CERTIFICATION:** Une installation, un réglage, une modification, une réparation ou un entretien mal effectué peut causer les dommages matériels ou des blessures. Voir la notice de l’installateur qui accompagne l’appareil. Pour de l’aide ou des enseignements supplémentaires, consultez un installateur, un technicien agréé ou le fournisseur de gaz.
This appliance is equipped for use with:
- Natural Gas / Du gaz naturel
- L.P. Gas / Du gaz L.P.

**Minimum Clearances to Combustibles**

- Left and Right side standoff: 0 in./0 po. (0 mm)
- Top, Back, and Side Standoffs / Sommet, Arrière et Côté Butée
- Sidewall to Appliance / Du mur latéralement à l’appareil
- Ceiling to Appliance / Plafond à l’appareil
- Mantel to Appliance / Du manteau à l’appareil
- Maximum Mantle Extension / Allongement maximum du manteau
- Mantel Supports / Supports du manteau
- Vent Pipe / Déchargez le tuyau

**Input BTU/hr (kW) / Entree BTU/h (kW):**
- Max.: 80,000 (23.44)

**Blower electrical rating:**
- 115v, 60hz, 5.9 A / Normes électriques du ventilateur: 115v, 60hz, 5.9 A

**Manufactured (Mobile) Home:**
- This appliance is only for use with the type of gas indicated on the rating plate and may be installed in an aftermarket, permanently located, manufactured (mobile) home where not prohibited by local codes. See owners manual for details.

**WARNING:** Improper installation, adjustment, alteration, service or maintenance can cause injury or property damage. Refer to the owner’s information manual provided with this appliance. For assistance or additional information, consult a qualified installer, service agency or the gas supplier.

**AVERTISSEMENT:** Une installation, un réglage, une modification, une réparation ou un entretien mal effectué peut causer des dommages matériels ou des blessures. Voir la notice de l’utilisateur qui accompagne l’appareil. Pour de l’aide ou des renseignements supplémentaires, consultez un installateur, un technicien agréé ou le fournisseur de gaz.

**Certified for / Certifié pour Canada and U.S.A.**

**Blower electrical rating:**
- 115v, 60hz, 5.9 A / Normes électriques du ventilateur: 115v, 60hz, 5.9 A

**Minimum supply pressure / Pression minimum d’alimentation:**
- 7.0 in/wc / 7.0 po/c.e. (1.74 kPa)

**Maximum supply pressure / Pression maximum d’alimentation:**
- 13.9 in/wc / 13.9 po/c.e. (3.45 kPa)

**Manifold pressure / Pression de la tuyauterie:**
- 3.05 in/wc / 3.50 po/c.e. (0.87 kPa)

**Orifice Size / Diamètre de l’injecteur:**
- NA X2 & NB X1

**Input BTU/hr (kW) / Entree BTU/h (kW):**
- Max.: 80,000 (23.44)

**Made in Canada / Fabriqué au Canada**

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Blower electrical rating: 115v, 60hz, 5.9 A / Normes electriques du ventilateur: 115v, 60hz, 5.9 A

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MANUFACTURED (MOBILE) HOME: This appliance is only for use with the type of gas indicated on the rating plate and may be installed in an aftermarket, permanently located, manufactured (mobile) home where not prohibited by local codes. See owners manual for details.

FABRIQUEZ (MOBILE) MAISON: Cet appareil doit être utilisé uniquement avec le type de gaz indiqué sur la plaque signalétique et peut être installé dans une maison préfabriquée (mobile) installée à demeure si les règlements locaux le permettent. Voir la notice du propriétaire pour plus de détails.

FOR USE WITH THE GLASS CERTIFIED WITH THE APPLIANCE ONLY / POUR UTILISATION UNIQUEMENT AVEC LES PORTES EN VERRE CERTIFIEES AVEC L'APPAREIL

MINIMUM CLEARANCES TO COMBUSTIBLES / CLAIRANCES MINIMALES AVEC LES COMBUSTIBLES

Top, Back and Side Standoffs / Sommet, Arrière et Côté Butée 0 in./ 0 po. (0 mm)
Sidewall to Appliance / Du mur latéral a l’appareil 0 in./ 0 po. (0 mm)
Ceiling to Appliance / Plafond a l’appareil 0 in./ 0 po. (0 mm)
 Mantel to Appliance / Du manteau a l’appareil 0 in./ 0 po. (0 mm)
 Maximum Mantel Extension / Allongement maximum du manteau 0 in./ 0 po. (0 mm)
 Mantel Supports / Supports du manteau 0 in./ 0 po. (0 mm)
 Vent Pipe / Déchargez le Tuyau 0 in./ 0 po. (0 mm)

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AVERTISSEMENT: Une installation, un réglage, une modification, une réparation ou un entretien mal effectué peut causer des dommages matériels ou des blessures. Voir la notice de l’utilisateur qui accompagne l’appareil. Pour de l’aide ou des renseignements supplémentaires, consultez un installateur, un technicien agréé ou le fournisseur de gaz.

726 P.4.1-15 Efficiency: 14.3%

This Appliance is Equipped For Use With / Cet Appareil est Equipé Pour Utilise Avec:

NATURAL GAS / DU GAZ NATUREL
L.P. GAS / DU GAZ L.P.

<table>
<thead>
<tr>
<th>MINIMUM CLEARANCES TO COMBUSTIBLES</th>
<th>CLAIRANCES MINIMALES AVEC LES COMBUSTIBLES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Top, Back and Side Standoffs / Sommet, Arrière et Côté Butée</td>
<td>0 in./ 0 po. (0 mm)</td>
</tr>
<tr>
<td>Sidewall to Appliance / Du mur latéral a l’appareil</td>
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<tr>
<td>Vent Pipe / Déchargez le Tuyau</td>
<td>0 in./ 0 po. (0 mm)</td>
</tr>
</tbody>
</table>

DATE OF MANUFACTURE

JAN FEB MAR APR 2018
MAY JUN JUL AUG 2019
SEP OCT NOV DEC 2020

101218 568000068

WARNING: Improper installation, adjustment, alteration, service or maintenance can cause injury or property damage. Refer to the owner's information manual provided with this appliance. For assistance or additional information, consult a qualified installer, service agency or the gas supplier.

AVERTISSEMENT: Une installation, un réglage, une modification, une réparation ou un entretien mal effectué peut causer des dommages matériels ou des blessures. Voir la notice de l’utilisateur qui accompagne l’appareil. Pour de l’aide ou des renseignements supplémentaires, consultez un installateur, un technicien agréé ou le fournisseur de gaz.
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