

LIVING FIRE GREENFIRETM GAS FIREPLACES





At Regency, our past 40 years have been focused on providing a high-level of service while building high-quality and reliable products that our customers can enjoy for years to come.

HIGH-QUALITY

Producing a high-quality product has been at the very heart of what we do; from when that very first heater rolled off the production line over 40 years ago to today. We are ever-focused on producing quality products for our customers that will last for years to come.

BEST WARRANTY

A fireplace should be reliable and should work right the first time it is used, and the 1,000th. A core part of our business is making sure that we are building long-lasting, durable, high-quality products. We back-up that commitment with the industry's best warranty on all our products.

COST-EFFICIENT

Never before have home heating costs been higher. Zoned heating with our beautiful, reliable and convenient Regency products, can cut your fuel bills in half. Enjoy the timeless comfort of a Regency fire.





Why Choose A Direct Vent Fireplace?

A Regency direct vent gas fireplace is the perfect heating solution for your renovation or new construction project. In just three easy steps, you can have a Regency gas fire almost anywhere in your home - no chimney needed! Select a fireplace, choose a fascia, and have it vented through an outside wall. Enjoy watching the lively, realistic fire of your new Regency while it warms your home and your soul.





GF950L Large Gas Fireplace

The Regency Greenfire™ GF950L is a contemporary, unrestricted, TV friendly fireplace. Featuring an impressive 7.8kW heat output, realistic flame and log set, this fire is perfect for open plan living areas.

Hang your TV or Artwork above the fireplace as low as 191mm**. With lower clearances for TV and artwork than ever before you can create a central focal point in your room and enjoy the flames dancing as you watch your favorite show!

Flexibility in installation options with less restrictions allows this unit to be finished with combustible finishing options. Create the look you desire!

STANDARD FEATURES

- Wide landscape fire with driftwood log set
- Realistic ceramic glowing ember bed
- Black enamel reflective side panels
- o 3-speed fan
- Electronic ignition
- RF (Radio Frequency) remote control with timer & thermostat function
- Ceramic glass with high quality dress guard
- Direct vent room sealed technology
- Nominal maximum gas consumption:
 35 MJ NG/ 28 MJ Propane/ 28 MJ ULPG
- Heat output: 7.8kW NG/ 6.3kW Propane/ 6.4kW ULPG
- Combustible finishing materials for certain installation types, refer to manual for details

OPTIONS

- o Contemporary door frame & fascia in black or brushed stainless steel
- Premium glass fascia in black
- Clean edge finish option (no fascia required)*
- Optional trim kit for clean edge finish
- Black or stainless steel inner door frame to mix & match
- Stainless steel reflective side panels
- Optional framing kit
- Option of NG or Propane/ULPG
- Horizontal or vertical flue options
- AstroCap™ Venting System for horizontal termination
- Heat distribution kit & air duct to distribute heat to other rooms





^{*}Requires non-combustible finishing

^{**}Heat deflector (mantel) must overhang front of TV by 51mm. Refer to installation manual for full instructions.

NOTE: All images are shown without mandatory dress guard. Flame picture varies by flue run & gas type.







GF900C Large Gas Fireplace

The Regency Greenfire™ GF900C is a contemporary, unrestricted, TV friendly fireplace. This unit features seamless design and beautiful wide-angle flames set on a full bed of shimmering crystals. Efficient, clean-burning zone heating has never been more stylish!

Hang your TV or Artwork above the fireplace as low as 191mm**. With lower clearances for TV and artwork than ever before you can create a central focal point in your room and enjoy the flames dancing as you watch your favorite show!

Flexibility installation options and fewer restrictions allows the GF900C to be finished in combustible finishing options – create the look you want, without restrictions.

STANDARD FEATURES

- Wide landscape fire with crystals & hand-picked
 Peruvian volcanic stones
- Black enamel reflective rear & side panels
- o 3-speed fan
- o Electronic ignition
- RF (Radio Frequency) remote control with timer & thermostat function
- Ceramic glass with high quality dress guard
- Direct vent room sealed technology
- Nominal maximum gas consumption:
 32 MJ NG/ 28 MJ Propane/ 28 MJ ULPG
- Heat output: 6.9kW NG/ 6kW Propane / 6kW ULPG
- Combustible finishing materials for certain installation types, refer to manual for details

OPTIONS

- Contemporary door frame & fascia in black or brushed stainless steel
- Premium glass fascia in black
- Clean edge finish option (no fascia required)*
- Optional trim kit for clean edge finish
- Black or stainless steel inner door frame to mix & match
- Stainless steel reflective side panels
- Optional framing kit
- Propane or ULPG conversion kit
- Horizontal or vertical flue options
- AstroCap™ Venting System for horizontal termination
- Heat distribution kit & air duct to distribute heat to other rooms

*Requires non-combustible finishing



^{**}Heat deflector (mantel) must overhang front of TV by 51mm. Refer to installation manual for full instructions.



GF900C shown with door frame and fascia in brushed stainless steel.





GF1500L Extra Large Gas Fireplace

The Regency Greenfire™ GF1500L provides an immense linear view of the Regency's leading flame and log package. Perfect for contemporary spaces and open concept living areas, heat is distributed throughout the home with maximum efficiency. The black enamel reflective panels further accentuate the fire – drawing friends and family closer to stay a while longer.

Hang your TV or Artwork above the fireplace as low as 254mm**. Experience smaller clearances to TV's and Artwork allowing you to create a functional and beautiful room that you will want to spend time in, day after day.

Flexible installation and finishing options, combined with choice of accessories allows you to make the GF1500L the perfect complement to any room.

STANDARD FEATURES

- Wide landscape fire with driftwood log set
- Realistic ceramic glowing ember bed
- Black enamel reflective side panels
- 3-speed fan
- Electronic ignition
- Ceramic glass with high quality dress guard
- RF (Radio Frequency) remote control with timer & thermostat function
- Direct vent room sealed technology
- Nominal maximum gas consumption :
 50 MJ NG/ 49 MJ Propane/ 44 MJ ULPG
- Heat output: 10.8kW NG/ 10.7kW Propane / 10.1kW ULPG
- Combustible finishing materials for certain installation types, refer to manual for details

OPTIONS

- Contemporary door frame & fascia in black or brushed stainless steel
- Premium glass fascia in black
- Clean edge finish option (no fascia required)*
- Optional trim kit for clean edge finish
- Black or stainless steel inner door frame to mix & match
- Optional framing kit
- Propane/ULPG conversion kit
- Horizontal or vertical flue options
- AstroCap™ Venting System for horizontal termination
- Heat distribution kit & air duct to distribute heat to other rooms

*Requires non-combustible finishing







^{**}Heat deflector (mantel) must overhang front of TV by 51mm. Refer to installation manual for full instructions.









GF1500LST

Extra Large See-Through Gas Fireplace

There are 2 sides to every fire. This see-through gives you 2x the viewing area and 2x the control. With an artistically designed driftwood log set, that provides a unique view on each side; you can now benefit from maximum heat and maximum flame, in 2 different spaces.

STANDARD FEATURES

- Wide see-through landscape fire with driftwood log set, viewable from each side
- Realistic ceramic glowing ember bed, viewable from each side
- Black enamel reflective side panels
- o Two 3-speed fans, one on each side
- o Electronic ignition
- RF (Radio Frequency) remote control allows you to independently operate each fan
- Ceramic glass with high quality dress guard, on each side
- Dual heat output allows you to control which area is better suited for higher heat
- Direct vent room sealed technology
- Nominal maximum gas consumption:
 50 MJ NG/ 49 MJ LPG/ 44 MJ ULPG
- Heat output: 10.6kW NG/ 10.7kW LPG/ 9.6kW ULPG

OPTIONS

- Contemporary door frame & fascia in black or brushed stainless steel
- Premium glass fascia in black
- Clean edge finish option (no fascia required)
- Optional trim kit for clean edge finish
- Black or stainless steel inner door frame to mix & match
- Optional framing kit
- Option of NG or Propane/ULPG
- Horizontal or vertical flue options
- AstroCap™ Venting System for horizontal termination
- Heat distribution kit & air duct to distribute heat to other rooms (up to 2 can be fitted)







horizontal flue kit on NG





OTHER FEATURES

FIREPLACE	NOMINAL MAXIMUM GAS CONSUMPTION			OUTPUT		
MODEL	NG	PROPANE	ULPG	NG	PROPANE	UPLG
GF1500LST	50 MJ	49 MJ	44 MJ	10.6 kW	10.7 kW	9.6 kW
GF1500L	50 MJ	49 MJ	44 MJ	10.8 kW	10.7 kW	10.1 kW
GF950L	35 MJ	28 MJ	28 MJ	7.8 kW	6.3 kW	6.4 kW
GF900C	32 MJ	28 MJ	28 MJ	6.9kW	6 kW	6 kW

NOTE: kW output based on horizontal flue run.

DESIGN OPTIONS



Clean edge finish (no fascia)



Door frame and fascia in black



Door frame and fascia in brushed stainless steel



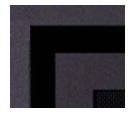
Glass fascia in black with black inner door frame



Glass fascia in black with brushed stainless steel inner door frame

FACCIA DIMENCIONO (*****)	GF1500LST		GF1500L		GF950L/GF900C	
FASCIA DIMENSIONS (mm)	WIDTH	HEIGHT	WIDTH	HEIGHT	WIDTH	HEIGHT
Clean edge finish option (no fascia)	1267	458	1267	459	1034	480
Door frame and fascia in black	1359	549	1359	549	1091	536
Door frame and fascia in brushed stainless steel	1359	549	1359	549	1091	536
Glass fascia in black or with brushed stainless steel inner door frame	1460	654	1460	654	1192	641

FINISHES



Clean Front with 22mm Finishing Trim



Black Fascia

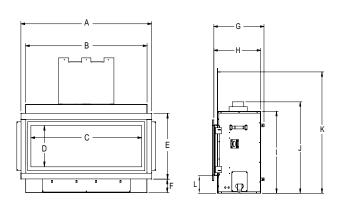


Brushed Stainless Steel Fascia



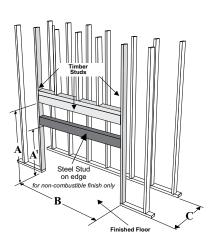
Black Glass Fascia

SPECIFICATIONS (mm)



	GF1500LST	GF1500L	GF950L	GF900C
Α	1532	1359	1091	1091
В	1439	1263	995	996
С	1152	1151	890	890
D	346	344	332	332
Ε	549	549	540	540
F	194	113	113	113
G	516	560	560	560
Н	477	523	523	523
Ι	844	737	726	726
J	920	824	796	796
K	1005	945	933	933
L	241	159	159	159

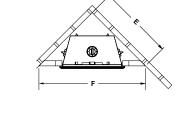
FRAMING



NOTE: Steel stud must be installed after unit has been positioned in place and prior to installation of non-combustible finishing. Steel stud is required for non-combustible finish only.

Optional framing kit available. See manual for details.



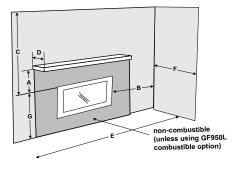


	GF1500LST	GF1500L	GF950L/GF900C
Α	1011	945	940
A1		846 (non-combustible finish)	756 (non-combustible finish)
В	1545	1394	1127
С	516*	568	552
D	n/a	1225	1156
Е	n/a	1460	1273
F	n/a	2065	1800

*Consult manual for additional information.

Important note for GF1500L, GF950L & GF900C: A minimum thickness of 12mm non-combustible facing board compliant with AS1530-1 and AS1530-3 is required when using the non-combustible flush finishing option. A minimum thickness of 10mm – 19mm combustible facing board is required when choosing the combustible flush finishing option. Note: must maintain 13mm air gap all around the perimeter of the appliance when choosing this option.

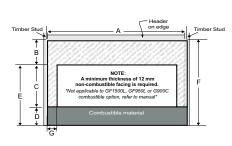
CLEARANCES



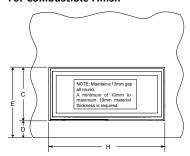
CLEARANCES	GF1500LST	GF1500L	GF950L/GF900C
A* (min max.)	330 - 559	254 - 457	191 - 420
В	203	152	146
С	1162	1162	1003
D** (min max.)	25 - 305	25 - 305	25 - 305
E	1676	1524	1480
F	914	914	787
G*	702	617	605

^{*}Distance is measured from top of hot air outlet.

For Non-Combustible Finish



For Combustible Finish



	GF1500LST	GF1500L COMBUSTIBLE	GF1500L NON-COMBUSTIBLE	GF950L/ GF900C COMBUSTIBLE	GF950L/ GF900C NON-COMBUSTIBLE
Α	1583		1432		1165
В	330		266		191
С	457	482	446	470	446
D	241	148	159	148	159
E	698	630	605	618	605
F	1028		871		796
G	158				
Н		1288		1021	

^{**}Clearances vary for different mantle depths. Please refer to manual for details.

REMOTE CONTROLS

RF (Radio Frequency) Remote Control is programmable up to 7 days a week. The remote can be operated from another room, automatically modulating the temperature of your Gas Fire, increasing efficiency and reducing running costs. It also allows you to set and maintain a desired temperature, as well as adjust the flame height and fan speed.



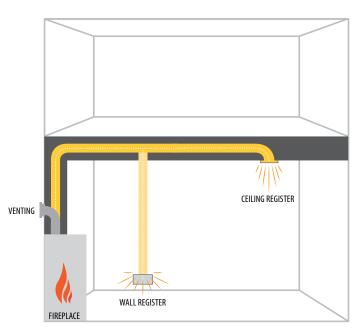
Direct Vent Technology is a fantastic innovation that maintains the total air quality of the home. It draws air from outside the home for combustion rather than warm room air.

This means greater heating efficiency because all the warm air stays in your room. Direct Vent fireplaces can be flued vertically or out through an external wall, making them ideal for multi-storey homes where conventional vertical flues are not practical.

HEAT DISTRIBUTION

Increase the effectiveness of your fireplace by dispersing warm air from the fireplace to remote locations in the same room or other rooms in your home by using the heat distribution kit. Note: image is for visual reference only, please refer to manual for full specifications.





Optional Heat Distribution Kit

1-2-3 INSTANT FIREPLACE







No chimney? No problem! The Regency Zero Clearance range enables you to have a gas log fire installed into a timber or steel framed/plasterboard "mock" chimney breast without the expense and effort of a purpose built brick chimney.

ENJOY YOUR REGENCY — FOR LIFE

You'll be happy with your Regency for years to come, our Limited Lifetime Warranty guarantees it. Not only have we invested in quality workmanship, the finest materials and durable heavy-duty construction but we have carefully selected a dealer network that is committed to your satisfaction. All Regency gas fires pass stringent Australian testing standards. We know that you will be as proud of your Regency as we are. Limited Lifetime Warranty covers the following components: Combustion chamber, heat exchanger, burner tubes and glass (thermal breakage). Refer to owner's manual for details.

NOTE: All product specifications are subject to change without notice. Before installing refer to the relevant product manual for full and up to date information. Stainless steel inner panels will naturally change tone over time. Heating capabilities of units are affected by: drafts under doorways or through flooring, large glass areas not covered by heavy drapes, ceiling heights greater than 2.4m or cathedral type ceilings, poor or no insulation and geographical locations.





Disclamer: Appearance of flames varies with installation and fuel type. Star ratings vary based on flue type and configuration.

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Your Regency Dealer



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