CYPRESS[™] DELUXE GAS BURNING STOVE





CONTEMPORARY STYLING

The Cypress[™]Gas Stove offers a unique and timeless presentation of fire, with clean lines and sleek styling. This stove features an open, three-sided design with a large wrap-around ceramic glass fireviewing area, allowing you to enjoy the beauty of the award-winning Ember-Fyre[®] log set from any angle in the room. The standard overhead accent lighting enhances the fire display even more, providing a warm glow that can be enjoyed with or without the flames on.

The Cypress[™] is a powerful home heater, providing both radiant and convective heat to living spaces up to 2,000 square feet. This fully loaded GreenSmart[®] unit comes standard with a convection fan and the wireless GreenSmart[®] Remote, which includes features like Comfort Control[™] that allows you to burn less fuel on warmer days while still enjoying a beautiful fire display.

SPECIFICATIONS

Maximum BTU Input per Hour
 Minimum BTU Input per Hour
 Heating Capacity*
 Canadian P.4.1 Efficiency
 40,000 NG & LP
 11,900 NG 7,400 LP
 Up to 2,000 sq. ft.
 70.55% NG
 71.93% LP

• Steady State Efficiency (High) 79.3% NG 80.37% LP

AFUE 56.30% NG 56.70% LP
 Weight 310 Lbs (140 Kg)

• Glass Viewing Area 522 sq. in.

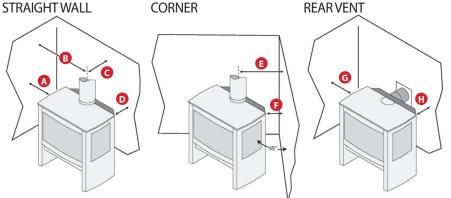
Front: 13-3/4" H x 22-1/2" W Side: 13-3/4" H x 8-3/4" W

OPTIONS

Lopi gas stoves come in your choice of three finishes:

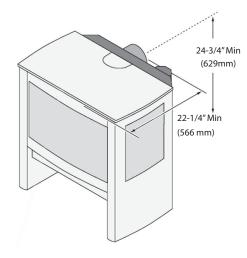
- · NEW IRON A soft charcoal paint
- HAND-RUBBED BRONZE PATINA A rich, warm metallic finish
- OXFORD BROWN ENAMEL A beautiful translucent brown enamel

CLEARANCES TO COMBUSTIBLES



A = Side Wall To Unit 10" (254mm) E = Wall To Flue Center 16-1/2" (420mm)
B = Side Wall To Flue Center 25-1/8" (638mm) F = Wall To Unit 5" (127mm)
C = Back Wall To Flue Center 6-7/8" (175mm) G = Side Wall To Unit 10" (254mm)
D = Back Wall To Unit 5" (127mm) H = Back Wall To Unit 8-1/4" (210mm)

20-1/4" Min 30-1/8" Min (515mm) 16-5/8" Min (765mm) (422mm) 14-3/4" Min TOP VENT (375mm) The 6-5/8' diameter flue collar is 31-3/4" (606mm) above the floor 30-7/8" Min (784mm) Weight 280 Lbs. (127 KG)



HEARTH PAD

When the stove is installed directly on carpeting, vinyl or other combustible material other than wood flooring or a high pressure laminate wood floor, the stove must be installed on a metal or wood protection panel extending the full width and depth of the heater (Suggested Minimum Pad Size: 32" wide by 20" deep).

LISTINGS APPROVAL'S This appliance was listed by Omni Test Labs to ANSI Z21.88 CSA 2.33 - Report # 0028GH106S. Approved to Massachusetts Board of State Examiners of Plumbers and Gas Fitters.

MOBILE HOME REQUIREMENTS When the stove is installed in a mobile home, it must be bolted to the floor and the appliance grounded (use the optional blower with a grounded circuit or other suitable grounding method - current ANSI/NFPA 70 or CSA C22.1).

TOP VENT: Use 6-5/8" (168mm) Simpson Dura-Vent Direct Vent Pro (or GS). Always use the high-wind cap # 46DVA-VCH or 46DVA-CH. **REAR VENT:** Use 8" (204mm) Simpson Dura-Vent Direct Vent Pro (or GS) with one of the following:

WITH NO VENT RISE: Use T. I. Minimum Vent Kit D #96200317.

WITH VENT RISE: Use T. I. Rear Vent Conversion (Part # 94400998.

Always use the high wind cap # 58DVA-VCH or 58DVA-CH.





^{*}Heating Capacity can be affected by negative pressure in the home and by prevailing atmospheric conditions. Contact local building or fire officials about restrictions and installation requirements in your area.