SPARK FIRE RIBBON VENT FREE 3FT



Modern design, with versatile installation

This clever design proves that less is more. Even glass doors have been eliminated, leaving nothing but the appearance of a pure ribbon of fire.



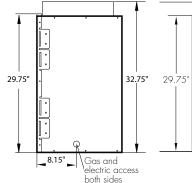


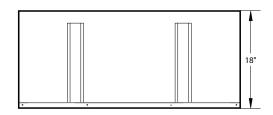
RIGHT SIDE VIEW

FRONT VIEW

57E

TOP VIEW





WHY PICK A SPARK FIRE RIBBON VENT FREE 3FT?

- Vent-free fireplaces can be installed on interior walls.
- Over 95% efficient
- Lower cost to install since there is no chimney or flue.
- Over 16 million units installed in U.S. since 1980
- Accepted by all major building and mechanical
- codes in the U.S. including the IBC (International Building Code) and the UMC (Uniform Mechanical
- Code). Please check with local codes before ordering.
- Oxygen Depletion Sensor (ODS) safety system

RESTRICTIONS:

Vent-free fireplaces are prohibited in certain geographies. Please check local codes. Canada, California and New York City prohibit vent-free fireplaces. Vent-free fireplaces are also prohibited for use in bedrooms, bathrooms and above 4,500 ft in elevation.



Viewing Area **Exterior Dimension Framing Dimension** Gas Type* **Gas** Connection On/Off Efficiency Venting Options Vent Type Fan Electric BTU input Natural gas BTU input LP/propane Doors/glass Interior Color Sustained operating gas pressure parameters:

Certifications

Options *Must be specified at time of ordering.

Note: This is a high throughput gas appliance and critical attention is needed to size the gas pipes properly. 36" W x 17.75" H 48" W x 29.75" H x 18" D 49" W x 32.75" H x 18.5" D Natural or LP/Propane 1/2 " pipe Remote control Over 95% n/a n/a 110v with battery backup 23,000 - 34,000 BTU/h 24,000 - 34,000 BTU/h No doors or fixed glass panels Satin Black or Stainless Steel

5.0" - 10.5" w.c. for Natural gas 11.0" - 13.0" w.c. for LP/propane Omni-Test Laboratories, ANSI Z21.11.2-2011 Gas-Fired Room Heaters, Volume II, Unvented Room Heater Stainless Steel firebox Fire Objects Media Tray, media tray required when using fire objects Safety screen

