ARCHITECTURALLY OPTIMIZED, AESTHETICALLY ENERGIZED.

At a mere 12” depth, this new Vu-Thru provides a dramatic focal point for not one but two rooms. Clean and simple lines possess the fit and finish that the best interiors demand. Comforting heat output is ideally tempered for most environments. Engineered for installation versatility and optional power-venting for long run requirements. Available in 5’ and 6’ wide viewable areas X 2.
MODEL NO. 512 With mandatory safety screens

Viewing Area 59.25" W x 12.75" H
Exterior Dimension 73.625" W x 30.25" H x 12" D
Framing Dimension 75.75"W x 31.5" H x 12" D
Gas Type* Natural, LP/Propane conversion kit included
Gas Connection Programmable/thermostatic remote control
Efficiency Up to 68.73.9%
Venting Options Through exterior wall or vertical through roof. 2ft vertical rise required within a horizontal termination run

Vent Type Duravent DirectVent Pro 46DVA. Unit supplied with starter collar & wall pass through
Fan 2 Variable speed fans
Electric 110V with battery back-up
BTU input Natural gas 21,000 - 30,000 BTU/h
BTU input LP/propane 25,000 - 34,000 BTU/h
Doors/glass 2 Fixed ceramic glass panel
Interior Color Reflective black porcelain enamel firebox liner
Sustained operating gas pressure parameters: 5.5" - 10.0" w.c. for natural gas
11.0" - 13.0" w.c. for LP/Propane

Certifications Omni-Test Laboratories Report #0361GF006S
Included
Options 1/2 inch Satin black trim
Iceglass or Ebonyglass
Wall switch kit
Power vent for long runs

*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.

WHY PICK A SPARK VU THRU 512/612?
• Depth is ideal for bookcase room divider.
• Power vent offered for long runs
• Vent through the roof or exterior wall
• Heating capacity enhanced with integrated fan
• Approved for bedrooms, bathrooms and all common rooms
• Accepted by all major building and mechanical codes in the U.S. including the IMC (International Building Code) and the UMC (Uniform Mechanical Code). Please check with local codes before ordering.
• Approved in all 50 states and Canada
• No draft concerns
• Safety of fixed ceramic glass
• All units shipped in natural gas. If propane is required, a conversion kit is also included with the fireplace.

512 SIDE VIEW, FRONT VIEW & TOP VIEW
**MODEL NO.**

**612 With mandatory safety screens**

**Viewing Area**

- 73.25" W x 12.75" H

**Exterior Dimension**

- 87.625" W x 30.25" H x 12" D

**Framing Dimension**

- 89.75" W x 31.5" H x 12" D

**Gas Type**

- Natural, LP/Propane conversion kit included

**Gas Connection**

- 3/8"

**On/Off**

- Programmable/thermostatic remote control

**Efficiency**

- Up to 72.6/76.9%

**Venting Options**

- Through exterior wall or vertical through roof.

  - 2ft vertical rise required within a horizontal termination run
  - Must keep within a 10' max. horizontal run

**Vent Type**

- Duravent DirectVent Pro 46DVA. Unit supplied with starter collar & wall pass through

**Fan**

- 2 Variable speed fans

**Electric**

- 110V with battery back-up

**BTU input Natural gas**

- 27,000 - 34,000 BTU/h

**BTU input LP/propane**

- 28,000 - 40,000 BTU/h

**Doors/glass**

- 2 Fixed ceramic glass panel

**Interior Color**

- Reflective black porcelain enamel firebox liner

**Sustained operating gas pressure parameters:**

- 5.5" - 10.0" w.c. for natural gas

- 11.0" - 13.0" w.c. for LP/Propane

**Certifications**

- Omni-Test Laboratories Report #0361GF006S

** Included**

- Iceglass or Ebonyglass

**Options**

- 1/2 inch Satin black trim

- 1/2 inch Stainless steel trim

- Wall switch kit

- Power vent for long runs

**Note:** This is a high throughput gas appliance and critical attention is needed to size the gas pipes properly.

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**SPARK Modern Fires**

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**SPARKFIRES.COM**