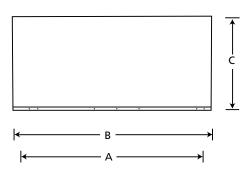
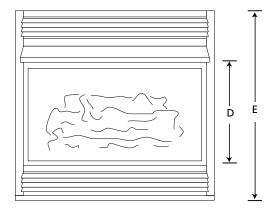


The VCM3026 compact vent-free gas fireplace system combines hand-painted ceramic fiber logs and dancing yellow flame for a realistic fireplace appearance.

FEATURES

- √ 26" compact fireplace with 9-1/2" depth allows for easy renovation to existing rooms
- Millivolt (Remote-ready) or thermostat control
- 99.9% heating efficiency
- Single row of dancing yellow flames
- Detailed ceramic fiber logs
- Durable textured powder-coat paint exterior/Standard black painted interior
- Arch screen with rolled louvered front
- 20 year limited warranty





	VCM3026		
Α	25-7/8"		
В	26-3/4"		

В	26-3/4"
С	9-1/2"
D	12-1/2"
E	26"

IMPORTANT NOTES:

As with any heating appliance, fireplace or stove, this appliance is extremely hot during operation. Read and understand all operating instructions before using this appliance. For further information, consult your dealer.

Local conditions, such as elevation and choice of fuel will affect overall appearance of the fire and heating performance. Performance can also vary with home design and insulation, ceiling height, accessories chosen and appliance location.

Diagrams, illustrations and photographs are not to scale — consult installation instructions. Product designs, materials, dimensions, specifications, colors and prices are subject to change or discontinuance without

Built to ANSI Z21.11.2 standard and approved by PFS Test Laboratories. Consult your distributor for local fireplace code information.



Remote Control

ADDITIONAL ACCESSORIES

- Remote controls for Millivolt (Remote-ready) models
- Wall switch kit or wall T-stat available
- Heat activated thermostat blower

FRAMING SPECIFICATION	S
VCM3026	

	VCM3026	
WIDTH	26-7/8"	
HEIGHT	26-7/8"	
DEPTH	10-1/2"	

FIREPLACE EFFICIENCIES					
MODEL	FUEL	BTU/HR	AFUE*		
VCM3026 (Millivolt)	NG	14,000-26,000	99.9%		
VCM3026 (Millivolt)	LP	14,000-26,000	99.9%		
VCM3026 (Thermostat)	NG	14,000-26,000	99.9%		
VCM3026 (Thermostat)	LP	14,000-26,000	99.9%		

^{*}Annual Fuel Utilization Efficiency (AFUE) is the recognized U.S. rating system for the total efficiency of heating products.



