



UNITED STATES STOVE COMPANY



"Keeping America Warm Since 1869"



VENT-FREE GAS HEATER - MODEL C9947

Elanté® Vent-Free Pedestal Gas Heater

Model C9947

Wrap yourself in a heart-warming glow found only in nature as you cozy up to the nurturing environment provided by the ELANTÉ from United States Stove Company. The attractive vent-free safety-test design transforms an ordinary room into a comfortable and inviting living space awaiting your presence to complete the decor. Enjoy adding warmth to your family, hearth, and home - our proud tradition at United States Stove Company since 1869.

FEATURES

- Heating Efficiency - 99.9%
- Wide BTU Range: 27,000 - 39,900
- Safe Operation - Oxygen Depletion Sensor (ODS)
- No Electricity Required
- Millivolt Control
- Fibre Ceramic Logs
- Push-Button Piezo Ignitor
- Wide Bay Front
- Easy Operation
- Heats from 800 to 1,200 square feet
- 120 CFM Blower

BENEFITS

- Heat stays in the room, does not go up chimney
- Heats comfortably any season
- Shuts off if room oxygen drops below normal level
- Provides heat during power outages
- Remote-ready (optional) or by wall switch
- Cozy, warm, wood-like fire
- Matchless ignition
- 180-degree viewing area
- Hidden controls, behind side access door
- Heats large or small areas
- Extends even heat

SPECIFICATIONS

• Height	28 ³ / ₄ "
• Width	33 ¹ / ₂ "
• Depth	21"
• Shipping Weight	103 lbs.
• Shipping Cube	10.25

Limited Warranty

Five (5) Years on Burner
Two (2) Years on Cabinet
& Trim

One (1) Year on Logs and All
Other Gas & Electrical
Components.

OPTIONS

- WTK60 - Thermostat Kit
- WSK60 - Wall Switch
- RCK60 Hand-Held Remote



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Visit our website at www.usstove.com

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Note: All photographs are for illustrative purposes only and are not meant to be a guide for actual installation. All safety regulations with respect to combustible materials and surfaces must be followed. See installation manual for specifics. Dimensions and specifications are subject to change without notice. Contact local building or fire official about restrictions and installation inspection requirements.