

Home Decorating Hints

All The Charm Of A Fireplace, Without A Chimney

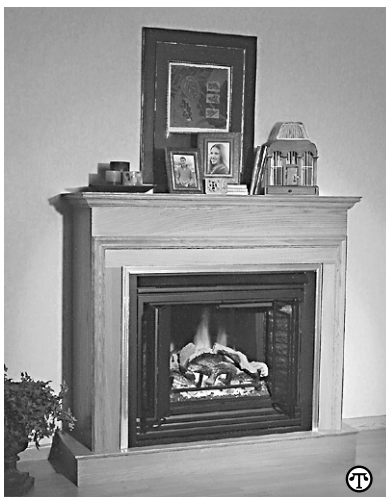
(NAPSA)—It's a scene that plays out in many a romantic movie: Two people cuddled up in front of a fireplace, drinking champagne and savoring the possibilities of life, love and an evening together.

For many homeowners, however, there's a problem with creating such a scene: no fireplace. Whether it's because one was never installed, or the home's ventilation system is inadequate, the closest these people get to a roaring fire is the annual "Yule Log" TV broadcast on Christmas Eve.

Fortunately, it's now possible to enjoy the elegance and charm of a fireplace in your own home, even if you don't have a chimney. In addition (in case you're warming to the idea), you can avoid the heat loss associated with traditional fireplaces *because* you don't have a chimney.

Heat-N-Glo has developed a pair of state-of-the-art electric fireplaces that provide all the ambiance of a real fireplace—and all you need to install them is an electrical outlet. Because these fireplaces require no vent, they can be placed anywhere in the home or office, on an inside or outside wall.

Both the Crestfire-550 (31") and the Crestfire-750 (36") come with a standard 120-volt heater, built-in thermostat, flame speed control, flame brightness control and an optional on/off remote control. A beautiful log set and ember



An electric fireplace can provide all the charm of a traditional model, wherever you want, with simple setup, no heat loss and no safety risk.

bed add to the special effect.

Additionally, these beautiful, easy-to-install fireplaces can be combined with Heat-N-Glo decorative fronts, cabinets, marble, granite, MarbleLux, trims, doors and other finishing products. With no venting, no gas lines to run and no safety risk, an electric fireplace can be a terrific option for turning any room in your home into a warm, inviting haven for family and friends.

To learn more, call (888) 427-3973 or visit the Web site at www.heatnglo.com.