

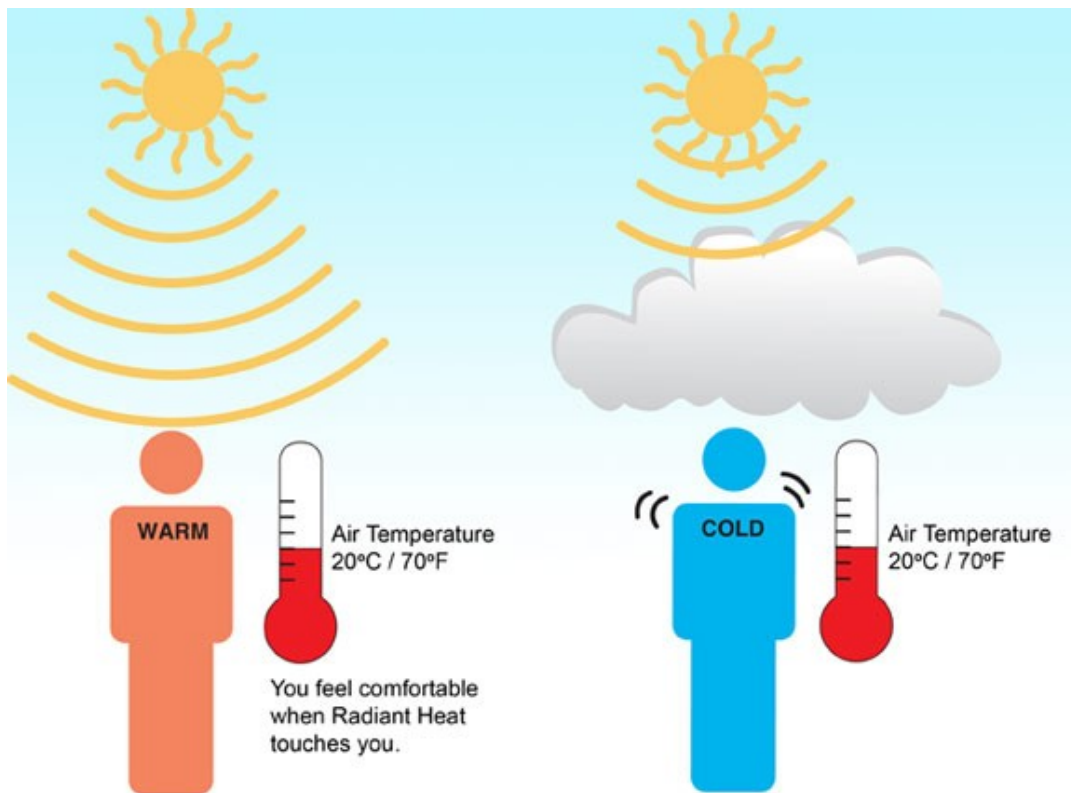
Why Buy a Valor Fireplace?

Canadian Made

Miles Industries has been in the fireplace business for over 30 years producing Canada's most efficient gas fireplaces. Located in North Vancouver with a Distribution Center in Brampton, Miles Industries has become an industry leader in the gas fireplace business.

Radiant Advantage

Although many claim to use the radiant technology, Valor is the only manufacturer that uses the true Radiant Technology. Radiant heat satisfies comfort requirements with up to 30% less energy when compared to warm air systems used by all other manufacturers.



Valor's burner technology draws the flame back into the ceramic fibre logs obtaining heat as high as 1650 degrees. All this heat is reflected out the front ceramic glass. It also helps that Valor has a second heat exchanger and refractory brick to help generate and radiate this extra heat. Give the fireplace a radiant heat test once it has been on for a few minutes hold your hand in front of the glass (about three inches from the glass) for ten seconds. Now do it in front of a warm air fireplace. That is the Radiant Technology difference. Like sunshine, radiant energy is efficiently distributed at light speed converting to heat when it encounters people and objects in the room. Notice how all this is done without the use of a noisy fan.

Variable Firing Rates – For Steady Even Heat

You don't drive a car at one speed or cook at one temperature, so why settle for less than full control of your fireplace. Valor with one touch of the remote control adjusts the input up or down to match the requirements of your home. Why burn full out when you may only require half the input to keep the room warm? Valor offers a 70% turndown ratio giving you maximum control and a constant comfort level as the room warms or as the outside temperature falls. Best of all, the Valor Remote Control that comes standard with all their fireplaces does this job for you. Set a temperature and the remote control will adjust the input up or down depending on what your room requires. Most other remote controls shut the fireplace right off so you can't enjoy the flame and then the fireplace cools down. When the thermostat finally turns the fireplace back on, it can take up to 15 minutes for the fireplace to warm up enough to get the fan back on and blowing any heat. With the Valor, the maxi-trol valve keeps the fireplace in constant heat.

Convection

We firmly believe that you shouldn't have to hear the constant buzz of a fan to be warm. Valor has incorporated a specially designed heat exchanger to naturally circulate warm air by convection.



Cool air gets drawn into the convection chamber where it is heated. The air then convects into your room providing a consistent and even temperature...

Comfort at its finest!

Heats without Electricity

What no electricity? No worry.... Valor fireplaces work the same because they don't require power. Fireplaces with fans will work without power but the fan won't blow heat out of its box. Valor is a good choice as a standby heating system for areas susceptible to blackouts.