

Which is the best heater for you?

Written by News Feature



The most important thing about heaters is energy efficiency. In order to know which heater is best for you, knowing about the available types of heaters is the first step. The way a home is heated can depend on the available financial resources, the size of the rooms, the number of rooms, insulation and other factors. According to the way heat is distributed, there is a certain classification of heaters: convection, radiant, heat pumps and portable fan. There is also a classification according to the way heaters work: electric, oil-based and gas-based. To answer the question of, "Which is the best heater for you?" the guide below will help.

Convection heaters

These devices warm the air around them, which is then transferred naturally to the rest of the room. There are models that have a fan, case in which more heat can be provided. The most popular types of convection heaters are the ones that are filled with oil.

Radiant heaters

Compared to convection devices, radiant heaters work differently. They don't heat the air at all, but they send infrared rays that will heat the objects in a room. Electric elements are used for generating the radiating effect. Radiant heaters can be great for small rooms, as they can generate heat in a small area and then the heat warms the whole room through convection.

Heat Pumps

Heat pumps take the heat from the outside and bring it inside. Even if they use electricity, the heat that they can generate is three times the energy they use. They can be expensive, but operating them is cheap.

Electric heaters

Electric heaters are usually cheaper and highly portable. The best use for these devices is in smaller spaces where there is a need for a source of heat only for limited periods of time. Electric heaters are all one hundred percent energy efficient.

Gas heaters

Homeowners who have gas pipes installed in their areas can benefit from this, as gas is another cheap option for heating. Gas ducted heating is meant to heat entire homes. These devices can heat water and then circulate it through radiator panels that are installed in every

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room. They are the cheapest solutions for people who leave the heat turned on all day long. Gas heaters work well in small and mid-sized spaces.

Reverse-Cycle Air Conditioners

Just as gas-based devices, reverse-cycle air conditioners are cheap to run. Compared to small electric heaters, they are more expensive. Despite this, they can generate a lot of heat without consuming too much power. Reverse-cycle air conditioners are perfect for larger rooms.

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Homeowners who want a one hundred percent energy efficient heater can choose an electric device. This means that all the available electrical energy is converted into heat. The distribution of heat is different for electric devices in comparison to any other types of heaters. People who want a heater with the cheapest fuel should choose a gas-based device with panels. Before they add any heating devices to a home, people must insulate their rooms as good as they can.

The choice regarding a heater must be made according to the requirements of each homeowner. For large rooms, heat pumps and panel-based gas heaters can be great. For specific spot heating, you only need a radiant heater. In bedrooms, the heat level should always be at the lowest because a cooler environment is good for a better sleep. To further answer the question of, "Which is the best heater for you?" visit [Thermofilm Australia](#).