



Heaters radiant panels can achieve energy savings considering the weather conditions. With a radiant heating system will reach the maximum comfort, so it gives a uniform heat where it need.

Compared to traditional heating system, heaters radiant panels works at low temperatures, so automatically **reduced consumption**.

Also with the systems proposed by Pontani service, customers can get tax incentives of 55%.

Insulation panels that support the pipe, are used to reduce leakage of heat and make an important contribution to increasing the energy efficiency of the system.

The heating system works on the floor by radiation and this not includes air movement like the classic radiators. Another major utility is the space recovered by the absence of radiators.

thr heaters radiant system **can be radiant, floor, wall or ceiling or can be mixed, radiant floor / ceiling, floor / wall, wall / ceiling**.

They can be traditional in a fixed point, or innovative, that is a point variable. Radiant heating system in variable point, through an automatic mixing valve controlled by an external probe, changes flow temperature as a function of outside temperature.

Heaters radiant system can be combined with a condensing boiler, a heat pump or a biomass boiler,

The radiant heating is the ideal solution **for modern heating**.

This news are produced by Pontani service specialist in energy saving and renewable, alternatives energy