



Solar heating

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Affordable and sustainable comfort

Solar heating: what it is, types, and benefits

Choosing a suitable HVAC system for the home can bring us both benefits in terms of well-being and economic savings. Solar heating is an alternative to consider, among other things, because it minimizes the environmental impact of heating or cooling the home.

Generally, those who are interested in installing some type of solar heating system in their homes need to use another method to replace this system during cloudy days, rainy days, or at night. Hence, it is a particularly valid option for areas or regions with less rainfall, where bad weather is not constant throughout the year.

Nowadays, most families are not only looking for the most economical energy option for their homes, but are also concerned about leaving the smallest environmental footprint. Knowing exactly what solar heating is and what types there are can help us make the right decision when choosing between one method and another and, at the same time, contract the energy plan that best suits our particular situation and needs.

Solar heating is a type of HVAC system that is becoming more and more common in homes. The system is offered in various models, all of them focused on generating significant savings in consumption, since it is powered by sustainable and renewable energy such as solar rays, without neglecting comfort and well-being.

There is not just one way to obtain its use. Thus, solar heating systems can be divided into two types, active and passive. While the former use different technologies to attract and transform the sun's rays into heat for your home, the latter are based on an architectural design intended to make the most of the heat generated by the sun during the day.

Currently, and increasingly, heating is one of the main applications that can be given to solar energy, either because the construction of properties is based on the premise that the design must be conditioned to the optimization of this energy source (passive systems), whether it is to activate devices that run on electricity or to power solar heating systems that start up with hot water (active systems).

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Among the fundamental advantages of solar heating are the following:



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