



# Article Side

Types of Underfloor Heating Systems by [Den Hunt](#)

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If you have been looking for new and better ways for heating your home, underfloor heating is a cost effective as well as an energy efficient solution to warm up your homes. It is a central heating system which achieves a desirable condition inside your home during the winter. It is the most popular types of heating systems preferred by many home owners as the system efficiently provides an even thermal comfort around your home. If you have been planning to switch to a modern heating system, then make sure that you seek the advice of experts who are into manufacturing and installation of high quality underfloor heating systems.

## Types of Heating Systems

The two basic types of heating systems are electric underfloor heating systems and water underfloor heating systems. The type of heating system you choose will depend upon whether it is a new under construction build or installation to your already existing home.

A. Water based heating: uses warm water from a centrally located heating system. Water is pumped through pipes that are laid beneath the floor.

B. Electric heating: uses cables linked to a thermostat and main power supply unit. The cables are fixed to self adhesive mesh mats which are spread out and glued to the floor.

## Top 6 Reasons To Choose Underfloor Heating

Many architects suggest their customers to include a good quality heating system into their home plan, not only as a measure to fight intense cold during the winter but also for many other reasons.

The top six reasons why you too should choose a modern underfloor heating system are:-

1. It is one of the best home upgrades.
2. Intelligent decision to include in your new home plan
3. It increases the resale of value of your property
4. It is a very cost effective solution.
5. It can be customised to your specifications.
6. It is environment friendly.

## Benefits:

1. Distributes heat evenly
2. Consumes less energy
3. Does not leak
4. Offers better control

## 5. Insulated cables for safety

Apart from these, electric underfloor heating systems do not interfere with the aesthetics of your home. The convenience of having them under the floors helps you save space. One of the best features of this system is that they remain concealed under the floor without hindering your movement around the house. The system is designed to emit heat in a gentle way without letting any additional energy going waste. The water underfloor heating reduces water heating costs, because unlike the conventional systems, it uses water at a lower temperature.

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