



AKVAir Smart
Heat and style for indoor spaces

AKVAir Smart

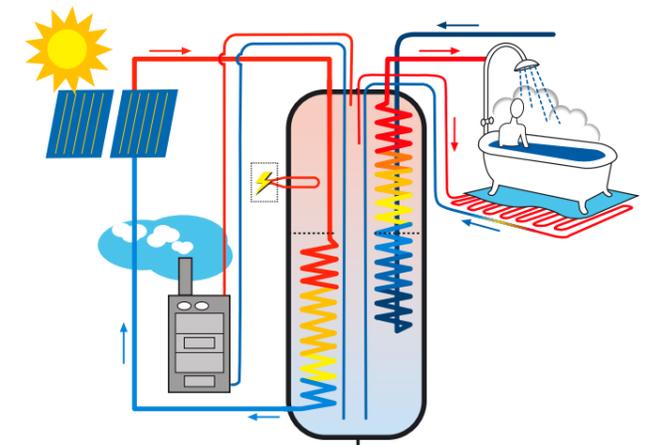


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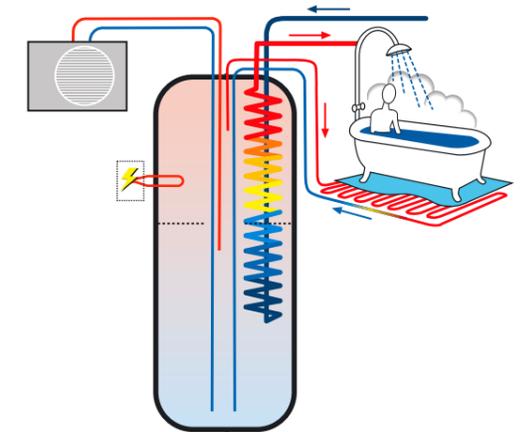
AKVAir Smart is an effective indoor accumulator tank that can be installed in low-rise properties. It does not require a separate technical space and can be located, for example, in a home utility room. Its dimensioning conforms to European standards.

AKVAir Smart is stylishly classic, functioning unnoticed and quietly as the heart of an efficient hot water system.

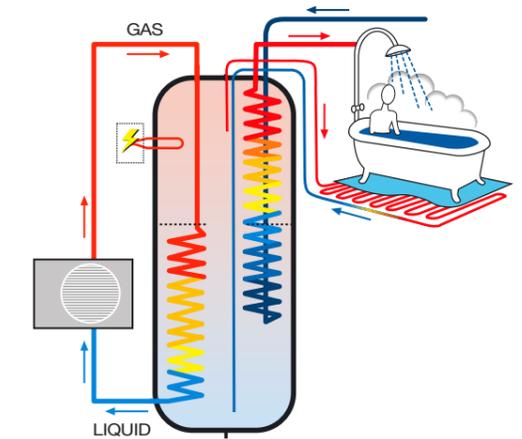
AKVAir Smart is well suited for use with many different kinds of heating systems. Particularly when combined with a heat pump or solar energy and conventional heat sources, AKVAir Smart achieves an extremely high utilisation efficiency. In colder weather the sun can also bring energy to the tank that can be utilised as preheating for conventional heat sources. At the same time this saves fuel and enables sufficient heat to be provided evenly during all seasons.



Energy for the tank is brought from the sun, a boiler if required, or other heat source.



Connection of air/water heat pump.



Energy transfer to the accumulator tank through the hot gas coil.

AKVATERM OY

W A R M H O M E

Akvaterm is the leading European manufacturer of accumulator and cold water tanks. The accumulator tanks, cold water and special tanks developed by the company are the quality leaders in Northern Europe as well as internationally. Solutions for large- and small-scale projects, as well as new construction and renovations, can be found from Akvaterm's extensive range of models. Akvaterm accumulator tanks are compatible with all established heating systems and they can generate heat for the heating system as well as hot domestic water simultaneously.



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