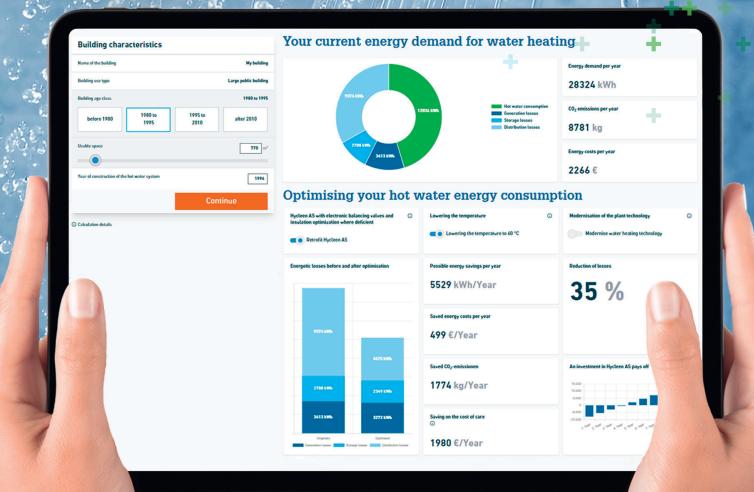


Hycleen Automation System

Hot Water Energy Calculator

Energy consumption for hot water: calculate, simulate, optimize



Hot Water Energy Calculator

Calculate your energy saving potential

Energy consumption in buildings must be further reduced in order to achieve climate targets. The optimization of drinking water installations offers a huge savings potential, and this is still grossly underused.

GF Piping Systems has developed an online calculator is able to quickly calculate the amount of energy needed to produce hot water in a building with ease: the "Hot Water Energy Calculator". The online calculator can also be used to simulate the potential energy saving if measures have been taken to optimize the drinking water system – while maintaining drinking water hygiene. The amortization period of the investments made and the savings in subsequent years are also shown graphically. The Hot Water Energy Calculator can be used free of charge via the following link: www.gfps.com/hot-water-energy-calculator



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gfps-flyer-hot-water-energy-calculator-ene/01.23 / IH
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