



OekoBoiler Swiss AG Introduces Eco Friendly Hot Water Solutions Combining Solar and Smart Technology

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OekoBoiler Swiss AG has introduced a new generation of energy-efficient heat pump boilers designed to reduce carbon emissions and lower energy consumption in modern homes across Switzerland. The company, which develops and manufactures smart water heating systems, is positioning its products to meet the stricter standards set by the upcoming EnEV 2025 Energy Saving Ordinance.

The systems combine heat pump and solar technology to deliver sustainable hot water while minimising reliance on electricity. At the centre of the offering is a Double Energy System that uses approximately 25 percent electricity and 75 percent air to produce fully heated water. According to the company, this approach can reduce energy consumption by up to 80 percent compared with traditional gas or oil water heaters.

The heat pump boilers extract heat from surrounding air to warm water, offering a sustainable alternative for household hot water needs. Selected models include direct ventilation, photovoltaic functionality, and WiFi

capability. The products are designed, tested, and built in Switzerland, reflecting the company's focus on Swiss manufacturing quality and long-term reliability. Details on the full product range are available at oekoboiler.com.

A key feature of the systems is integration with photovoltaic installations. Homeowners with solar panels can direct surplus energy toward heating water, further reducing grid dependence and operating costs. The company notes that its boilers can also help dry the air in basements, reducing the conditions that lead to mould formation and often removing the need for separate dehumidifiers.

The product line spans tank volumes from 150 litres to 450 litres, allowing the systems to be matched to households of varying sizes. The company provides installation services designed to make efficient use of the energy stored in ambient air, along with warranty conditions and eligibility for available funding programmes.

The timing of the introduction aligns with the EnEV 2025 changes, which will raise the efficiency requirements for water heating devices. By developing products that anticipate these requirements, Oekoboiler Swiss AG aims to support homeowners seeking to modernise their systems ahead of the regulatory shift.

The focus on carbon reduction reflects broader trends in residential energy use, where heating and hot water account for a significant share of household consumption. Heat pump technology has gained attention as a method for lowering emissions without sacrificing performance, and the combination with solar generation extends those benefits during periods of surplus production.

Oekoboiler Swiss AG develops and manufactures smart, energy-efficient water heaters that combine heat pump and solar technology for sustainable hot water. Its products are designed, tested, and built in Switzerland, and include features such as photovoltaic integration, WiFi connectivity, and a range of tank capacities suited to different household requirements. Additional company information is available at pressadvantage.com/organization/oekoboiler-swiss-ag.

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Oekoboiler Swiss AG

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pump and solar technology for sustainable hot water solutions ? designed, tested and built in Switzerland.

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