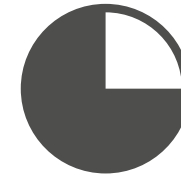


PHOTOVOLTAIC WATER HEATING

Sunny areas



HIGH ENERGY SAVINGS



OFF GRID SYSTEM



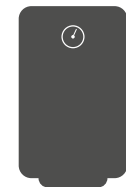
QUICK AND EASY INSTALLATION WITHIN A DAY



SHORT PAYBACK PERIOD



DEVELOPED AND PRODUCED IN EUROPE



COMPATIBLE WITH MOST WATER HEATERS

 **HIGH ENERGY SAVINGS**


Cost saving through reducing or eliminating the need for conventional water heating methods that consume electricity or gas.

 **OFF-GRID SYSTEM**

Fully autonomous system with no need for grid backup. This reduces dependence on conventional power grids.

 **OPTIMAL UTILIZATION OF SOLAR POWER**

Covering daily hot water needs with solar energy throughout the year.

 **COST EFFICIENT**

Great price - performance ratio. Low acquisition costs. Maintenance-free operation.

 **ECO-FRIENDLY**


Water heating using clean energy. It provides water heating without relying on fossil fuels.

 **SUNNY AREAS**

Designed for sunny areas with high solar radiation.

 **QUICK INSTALLATION**

Easy installation within a day with minimal construction inconvenience.

 **WHERE TO USE**

Family houses, apartment buildings, holiday homes, commercial buildings and wherever hot water needed.

 **MADE IN EUROPE**

Designed and produced in the Czech Republic. With respect for nature.

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