SOLARENA
ENGINEERING

Solar Swimming Pool Heater



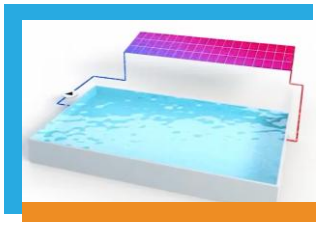
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SOLAR SWIMMING POOL HEATERS

Overview

If you want to extend your swim season, lower your energy costs, increase your property value and shrink your carbon footprint, a Solar Swimming Pool Heater is a worthwhile investment!

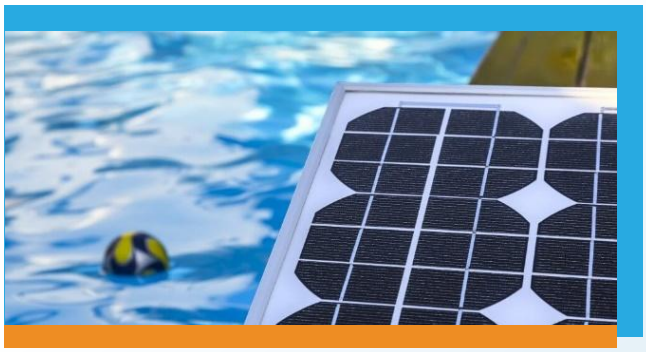
Solar Pool Heating systems enhance the natural effect of the sun heating the water in your pool to the right temperature.



Features:

- **One absorber type to fit all installation methods, thanks to Eight outlets on absorber, making installation simple and cutting down on storage needs.**
- **Optimal absorber size with 2.22 m² of Effective Surface Area.**
- **Quick and Easy Horizontal and vertical installation.**
- **High degree of efficiency.**
- **Strong enough to walk on.**
- **Durable, UV Resistant, High Quality absorber material made from Black HDPE.**
- **Optimal Absorber Thickness.**
- **Suitable for Direct flow-through of swimming pool water.**
- **Made in Germany.**





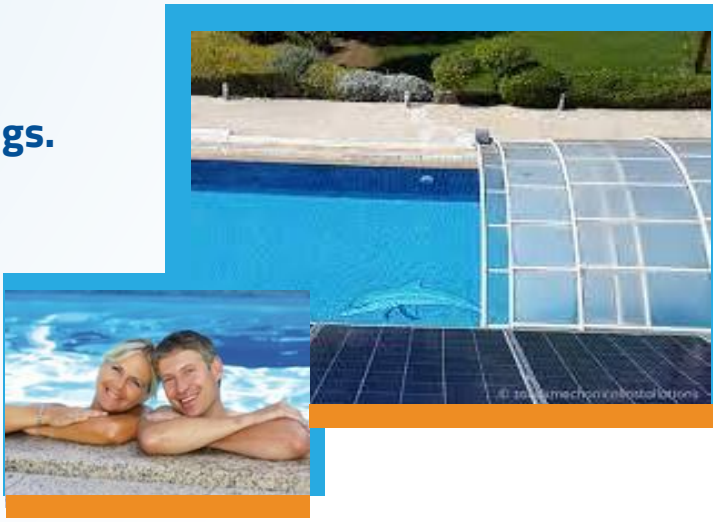
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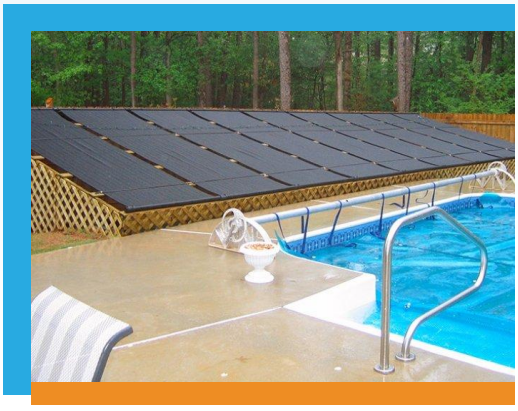
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SOLAR SWIMMING POOL HEATERS

Applications

- Villas and Residential Buildings.
- Residential Compounds.
- Commercial Compounds.
- Schools and Universities.
- Hotels and Resorts.
- Sporting Clubs.
- Sports Venues.







Specifications:

- Large Collector area, 2.22 m².
- 8 Absorber Connections or every kind of mounting (4 x 25 mm, 4 x 40 mm)
- 1 Collector for all types of installation suitable for horizontal or vertical installations.
- Higher Heat Transfer thanks to a higher water content of 8 l/m².
- Low pressure loss due to Special Absorber Design.
- Easy Connection due to a robust connection hose.
- 5 Years Warranty.



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