



Solar pumps Philippines

PSk is an advanced solar water pumping system. The system is designed specifically to use the power of the sun to move water, so replacing the need for grid power or diesel. Being designed as an off-grid solar water pumping system, PSk has all of the inputs, outputs and software applications built in that are needed in an integrated self ...

These highly efficient pumps can achieve flow rates of 79 m³/hour. Each system consists of a pump, pump motor and a controller. This modular concept keeps all electronics above ground providing, simple servicing, ease of access and a ...

Solar water pumps are commonly used for various applications, such as irrigation in agriculture, providing drinking water in rural areas, livestock watering, and small-scale water supply for households.

Several initiatives across the Philippines have already demonstrated the positive impact of solar water pumps on rural communities. From the rice fields of Luzon to the coconut plantations in Mindanao, these success stories underline the potential for widespread adoption and scalability of solar-powered water solutions.

Sunelec is the Philippine Distribution Partner of LORENTZ, the market leader in solar powered water pumping solutions. LORENTZ technology uses the power of the sun to pump water, sustaining and enhancing the life of millions of people, their livestock and crops.

SAMKING solar submersible pump is one of the most popular solar submersible pump manufacturers in the Philippines, with many partners in the Philippines, we are committed to providing customers with the best solar water pumping solutions.

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Solar pump irrigation produces no emissions, generates no noise, and is more reliable than other means of power while being significantly cheaper and cleaner. Large volumes of water can be handled by a variety of pump sizes and vertical lifts for large scale irrigation.

A solar water pump is a mechanical pump powered by electricity generated using photovoltaic panels. It is popularly referred to as a solar water pumping system because it requires several key components to work.



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