



Solar water heater in ghana

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Solar water heating solutions bring innovation, quality and cost savings to homeowners, institutions and commercial projects. We take pride in our end-to-end customer centric delivery of solar water heating solutions.

Therefore, harvesting solar energy for water heating purposes is of importance to Ghana. As such, we have partnered with Chromagen (a pioneer and leader in the production of solar water solutions worldwide since 1962) as a distributor in Ghana.

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THERMOSIPHON SYSTEMSChromagen's Thermosiphon solar heating system delivers high efficiency and low-maintenance. The system provides hot water after only a few hours of sunlight. This is the eco-friendly answer to a family's hot water needs. This streamlined system uses natural water circulation and doesn't require a pump or control unit. It includes a solar collector and a storage tank. All Chromagen systems are supplied complete with connection fittings.

FORCED CIRCULATION SYSTEMSForced circulation systems use electrical pumps, valves, and controllers to circulate water or other heat-transfer fluids through the collectors. This enables a high degree of flexibility in the positioning of the system components. For example, the tank can be installed in a basement. In addition, the system can operate with a series of collectors to supply heated water to several large tanks, making it suitable for hotels, swimming pools and other commercial applications.

Chromagen is a leading international manufacturer of solar and electric water heaters, combining the most advanced technology and traditional heating methods. Our products incorporate state-of-the-art engineering, rugged construction and select materials, resulting in efficient and durable products.

Chromagen has fine-tuned the design and manufacture of solar collectors to an art. Collectors are assembled using quality materials and advanced techniques, which result in highly efficient, durable products you can depend on for years to come. The products are environmentally friendly, remarkably versatile and offer high performance even in extreme environments. The wide range of solar collectors enables Chromagen to provide cost-effective solutions which comply with a variety of international standards.



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