

What is Rotex Solaris system?

The ROTEX Solaris system is a thermal solar system for supplying hot water for consumption and heating support. Method of operation The high-performance Solaris flat solar panels, types V21A, V26A and H26A convert the sunlight into heat with high efficiency. Hereby, the heat transport media is normal tap water.

What is Rotex Solaris R4 control unit?

Electronic control The fully electronic ROTEX Solaris R4 control unit ensures optimal operation of the ROTEX solar system. The ROTEX solar system is a thermal solar system for supplying optimum utilisation of the solar heat (hot water heating, heating hot water for consumption and solar support).

Who can work on the Rotex Solaris system?

Work on the ROTEX Solaris system (such as hydraulic and electrical connection and initial start-up) is only to be carried out by persons who are authorised and who have success-... Disregarding this warning may cause damage.
2.3 Use as intended to property and the environment.

Can Rotex replace a flow sensor?

Within the guarantee period, ROTEX agrees to have the device repaired by a person assigned by the company, free of charge. ROTEX reserves the right to replace the device. Operating Solaris systems without a FlowSensor Page 4 Other adjustments of your Solaris system

Does Rotex offer a warranty for a flow sensor?

Page 2 Guarantee ROTEX accepts the guarantee for material and manufacturing defects according to this statement. Within the guarantee period, ROTEX agrees to have the device repaired by a person assigned by the company, free of charge. ROTEX reserves the right to replace the device. Operating Solaris systems without a FlowSensor

The document summarizes the ROTEX Solaris solar energy system. It uses solar energy to provide hot water and support home heating systems. The system utilizes high efficiency flat plate collectors and a stratified storage tank to ...

The document summarizes the ROTEX Solaris solar energy system. It uses solar energy to provide hot water and support home heating systems. The system utilizes high efficiency flat plate collectors and a stratified storage tank to maximize energy capture from the sun.

Rotex ha realizzato un sistema solare innovativo adatto ad ogni zona climatica. L'alto rendimento dei pannelli solari Rotex Solaris, combinato allo scambio diretto ed all'accumulo dell'energia prodotta nell'efficiente termoaccumulatore Sanicube, garantisce un alto grado di efficienza anche nei periodi con bassa insolazione.

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Area of Sindos, 570 22, Thessaloniki, Greece Tel. 2310 797 517 Fax. 2310 798 510

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The ROTEX Solaris offers a flexible solar thermal system providing water heating and space heating backup, to be used for pressurised solar and drain-back applications. The Solaris solar panels convert almost all of the shortwave solar radiation ...

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ROTEX has been established for more than 40 years in the market of the fluid distribution. With respect to customers" needs, we invest, upgrade and improve in order to satisfy market demands with consistency and professionalism. We are committed in the continuation of our successful course targeting your best service experience.

Circulators with inverter Hermes HTS. Circulators with variable head, high efficiency class, satisfy ErP directive of EU. Suitable for heating, cooling and air-conditioning applications. Water temperature -10°C to +110°C

Web: <https://gennergyps.co.za>