



1kw on grid inverter price

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Stackable (connect in parallel for higher output); 10. Aluminum enclosure will act ...

? Customer Service +442477675575

The intelligent MPPT controller optimises the performance of the panels by generating electricity from a start up voltage of 60V. The development of the Solis 1000 has made it possible for smaller solar installations, consisting of just a few panels, to contribute to a durable energy provision. Design life over 20 years

Solar technology enables us to use renewable power sources such as the sun to an increasing extent. With the development of the Solis 700, Mastervolt has made it possible for smaller solar installations, consisting of just a few panels, to contribute to a durable energy provision.

The most important functionality of the Solis is converting direct current, generated by the solar panels, into a standard 230 V/50 Hz electric power. The Solis uses the electricity grid as an energy reservoir to which generated energy is sold back. In case the electricity provision is cut off, the Solis will automatically shut down.

The Solis 1kW converter is very compact and equipped with easily accessible 230 V and DC connections. MultiContact connections have been included for the positive and negative connection of the PV array. The plug can be connected to a socket connection and makes the system ready to use. A clear LED indication gives information about the energy produced, the status of the system, and the Solis converter.

Solar panels have a certain voltage at which they supply maximum energy: the so-called "maximum power point" (MPP). This point varies in any make and kind of panel, and is determined by a combination of voltage, current, irradiation and temperature. The Solis 700 is equipped with a dynamic MPP tracker, which makes it possible to reach > 99% MPP output under virtually any circumstances. The Solis 700, therefore, does not have any restrictions with regards to connecting any kind of solar panel and always provides optimum performance of your solar system.

The Solis 1000W has a wide working area and this makes it possible to connect almost all systems up to 1200 Wp. With a max. voltage of 600 V DC, configurations of 36, 54 as well as 72 cells can be connected to it. The current range from 0 to 8 A making the Solis 1kW suitable for the latest high-power panels.

We offer a 14-day, no-quibble returns or replacement policy because we want you to be totally satisfied with your purchase.

If you are unhappy in any way with your purchase, you can return it for a refund or a replacement, as long as



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you return it in the same condition as it arrived (original/undamaged packaging and product) and within 30 days of receiving it. We will pay for your return postage on a faulty item as long as you send it using Royal Mail 2nd class recorded delivery (for EU or International Shipments, you have to use our UPS account, we will provide you with a return label)

Please keep in mind the following:

IMPORTANT: We need to be able to identify an item with your order. We can only do this if you follow our returns process. Please do not send us items back that do not follow this process as they cannot be identified properly and will not be replaced or refunded.

Contact us for free full report

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