

What is a ginlong gci-2k grid tie inverter?

Maximise your output and minimise your payback period with a Ginlong GCI inverter today. Every month, there are more than 5 mege watts of photovoltaic and wind turbine applications choose GCI-2K grid tie inverter as power solution. With its unique technology, GCI-2K brings customers widest input voltage range at its class from 30V up to 750V.

What is gci-2k inverter?

GCI-2K is a transformerless grid-tied inverter. It has a good response for wind speed change and a very wide input voltage range from 30Vdc to 750Vdc. The 40 points power curve that can be set by the display inside GCI-2k is very helpful for the turbine catching the wind energy better.

How do I know if my inverter is a ginlong Solis 5k-2g-us?

The red LED power will light, and the LCD shows the company's name and the inverter model. 208V~ 240V~ 3PH-?-3W SPLIT-PHASE Ginlong Solis-5K-2G-US TERMINAL Connection requiement Optional Figure 5.1 Company Name and Inverter Model on LCD Table 4.1 Grid terminal connection... 6. Operation 6.

What is a GCI single phase hybrid series inverter?

A GCI single phase hybrid series inverteris a type of inverter used for both PV (Photovoltaic) and wind systems. It features two different Maximum Power Point Trackers (MPPT),one for the PV input and the other for the wind input (from the controller). The inverter can transfer DC power from the PV panels and wind turbine into AC power and feed it into the grid.

What is a GCI inverter?

The GCI series of Grid Connected(Grid-Tied) Inverters have been created to handle both wind and PV applications. With output powers ranging from 2kW to 30kW and a wide input voltage range (30V to 750V),these inverters can handle almost any wind turbine or PV system.

What is gci-2k?

1 INTRODUCTION GCI-2K is a transformerless grid-tied inverter. It has a good response for wind speed change and a very wide input voltage range from 30Vdc to 750Vdc. The 40 points power curve that can be set by the display inside GCI-2k is very helpful for the turbine catching the wind energy better.

Solis S6 Single Phase Inverter Ver 1.0 Ginlong Technologies Co., Ltd. No. 188 Jinkai Road, Binhai Industrial Park, Xiangshan, Ningbo, Zhejiang, 315712, P.R ina. Tel: +86 (0)574 6578 ...

To select a location for the inverter, the followi ng criteria should be considered: The temperature of th e inverter heat-sink could up to 75?. The inverter is designed to work in ...

Ninbo ginlong GCI-2K-2G-H Inverter Pdf User Manuals. View online or download Ninbo ginlong

GCI-2K-2G-H Inverter Installation And Operation Manual

40 point programmable, linearly extrapolated power curve, via inverter display, to match the output of a specific wind turbine. Ultra wide input voltage range from 30V up to 750V. Able to respond to very quick input voltage change and very ...

Solis is one of the world's largest and most experienced manufacturers of solar inverters supplying products globally for multinational utility companies, commercial & industrial rooftop ...

The inverter's surface temperature can reach up to 75°C (167°F). To avoid risk of burns, do not touch the surface when the inverter is operating. Inverter must be installed out of the reach of ...

4. Lift up the inverter (be careful to avoid body strain), and align the back bracket on the inverter with the convex section of the mounting bracket. Hang the inverter on the mounting bracket ...

The document summarizes the specifications of the Ginlong Technologies GCI-2K grid tie inverter. It has a maximum input power of 2 kW, operates within a voltage range of 180-260VAC, and has over 95% efficiency. ...

The item "Ginlong GCI-2K 2kW Grid-tie Inverter 2000W for Wind Turbine" is in sale since Tuesday, May 31, 2016. This item is in the category "Home & GardenHome ImprovementElectrical & SolarAlternative & Solar ...

Thanks to its new technology and novel algorithm, Ginlong GCI series grid tie inverter is one of the grid tie inverters which provide the world widest input voltage range, shortest response time to the wind speed change ...

Inverter must be installed out of the reach of children. WARNING The inverter can only accept a PV array as a DC input. Using any other type of DC source could damage the inverter. The ...

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Ginlong Technologies Co., Ltd. No.57 Jintong Road, Binhai Industrial Park, Xiangshan, Ningbo, Zhejiang, 315712, P.R. China. Se certifica que el producto / It is certified that the product: Tipo ...

S6-GR1P3.6K-M Solis Mini Series Inverters 360º View Models: S6-GR1P3.6K-M o Max. efficiency

97.3% o Super high frequency switching technology o Wide voltage range and low startup ...

Establecido en 2005, Ginlong (Solis) (Código de cotización en bolsa: 300763.SZ) es uno de los fabricantes más grandes y experimentados de inversores solares. Las soluciones para ...

Figure 1.5 Inverter Circuit Diagram. User Manual Use the original box to repackage the inverter, seal with adhesive tape with the desiccant inside the box. Store the inverter in a clean and dry ...

Solis is een van de oudste en grootste wereldwijde string-omvormersspecialisten, die string-omvormers produceert voor het omzetten van gelijkstroom naar wisselstroom en interactie met ...

Ginlong Technologies established in Ningbo, China 2006 Second inverter certified to UK G83 certification 2009 First Asian inverter to achieve USA UL1741 certification 2010 Second ...

GCI single phase hybrid series inverters is used for both PV and wind system. The inverter has two different MPP trackers one for PV input and the other for wind input(from ...

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