



Growatt PV Inverter Warranty Renewal

What is the warranty period for Growatt based solar panels?

In addition, warranty period for Growatt based solar panels and all other components is one(1) year, measured starting on the date of purchase by the original consumer purchaser. The sales receipt from the first consumer purchase, or other reasonable documentary proof, is required in order to establish the start date of the warranty period.

What is Growatt warranty & return policy?

Growatt Warranty & Return policy For the portable power station device you purchased, Growatt warrants that you received a 2 years factory warranty included (for consumers outside of the contiguous UK, a 1 year warranty period is enforced).

How do I claim a faulty Growatt inverter?

3. Warranty claim procedure Growatt (referred to direct buying customers). If your inverter is bought from other channels, please claim warranty from your supplier. All customers have full responsibility to fill in warranty claim forms before they send faulty inverters back to Growatt.

How do I claim a Growatt inverter warranty?

For end user whose installer has broken down, they can claim warranty direct to Growatt. inverter fault. If the inverter is deemed to be faulty, we'll send you a warranty claim form for you to claim your warranty. Replacement inverter will be sent out within 5 working days of the receipt of the completed warranty (by email).

Can Growatt offer spare parts after warranty expiration?

(3) Once the agreed warranty period (5 years standard factory warranty, or extension warranty) had expired, Growatt can still offer spare parts to customer, with a price not exceed the previous order price on the contract. Customers are eligible to order any product spare part from Growatt.

What happens if I Register my Growatt portable power station devices?

If you completed the Growatt portable power station devices registration within thirty (30) days after purchasing your product (via MyGro App), that registration can also establish the start date of the warranty period. This warranty is limited to the original consumer purchaser, and it is not transferable to any subsequent owner.

Growatt offers a comprehensive lineup of intelligent PV solutions suitable for residential, commercial and utility-scale solar plants. Our range of smart string PV inverters has a capacity ...

The Growatt MIC 3600-X is a light and compact residential inverter. The maximum DC voltage is 500V, a start voltage of 50V. There is one MPPT with a maximum input of 13A and features a DC switch, surge

protection, and an ...

The inverter warranty period (not including battery or other devices) can be extended up to a period of 10, 15, and 20 years at an additional cost which is to be paid for by the customer.

In fact, Growatt's products are so reliable that in the UK, approximately 80% of our photovoltaic installations include a Growatt inverter. In this article, we will cover all of this: What is a solar inverter and how does it ...

Service terms & conditions. (1) Product coverage : Including Growatt solar inverter, Growatt storage inverter, Growatt monitoring device, Growatt monitoring software. (2) Country and Region coverage: United States. ...

Growatt provides a wide range of smart PV solutions for residential, C& I and utility-scale solar plants. Growatt's smart string PV inverter capacity ranges from 0.75kW to 253kW. 02 ... Check ...

Growatt was established in 2011 by a group of pioneers in the global PV industry with a vision to build a green and sustainable future. Specializing in sustainable energy generation, storage and consumption, as well as energy digitalization, ...

On-grid PV Inverter. Residential PV Inverter Commercial & Industrial PV Inverter Utility-Scale PV Inverter. Energy Storage. Residential Storage Inverter Off-Grid Storage Inverter Commercial ...

covered by the original warranty terms of the faulty inverter (or other product) for the remaining warranty period of the faulty inverter (or other product). If a device becomes defective during ...

Growatt MTL-S Solar Inverter Fault Codes and Explanations: * No AC connection - The solar inverter is not measuring a grid (mains) voltage suggesting that mains power to the unit has ...

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