

Stock Code:300763.SZ



Global string inverter manufacturer



Ginlong Technologies Co., Ltd.

Quality Experience Reliability

Solis-mini-(700-3600)-4G

Solis Mini Series Inverters



360 degree

Features:

- ▶ Max. efficiency 97.5%
- ▶ Complies with Western Power, SA, VIC, QLD, and NSW grid requirements
- ▶ Integrate with adjustable Volt-Watt and Volt-Var function
- ▶ DRM integrated, fully comply with AS4777.2:2015
- ▶ Built-in DC-PV2 Switch, comply with AS/NZS 5033 requirements
- ▶ Support 24h consumption monitoring with a smart meter
- ▶ Super high frequency switching technology
- ▶ Precise MPPT algorithm
- ▶ Integrated Export Power Manager (EPM)
- ▶ Compact and lightweight
- ▶ Voltage active power and reactive power



Model:

Solis-mini-700-4G	Solis-mini-1000-4G
Solis-mini-1500-4G	Solis-mini-2000-4G
Solis-mini-2500-4G	Solis-mini-3000-4G
Solis-mini-3600-4G	Solis-mini-1500-4G-WP
Solis-mini-2000-4G-WP	Solis-mini-2500-4G-WP

Datasheet

Model Name	Solis-mini-700-4G	Solis-mini-1000-4G	Solis-mini-1500-4G	Solis-mini-2000-4G	Solis-mini-2500-4G	Solis-mini-3000-4G	Solis-mini-3600-4G	Solis-mini-1500-4G-WP	Solis-mini-2000-4G-WP	Solis-mini-2500-4G-WP
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Input DC

Recommended max. PV power	930 W	1330 W	2000 W	2660 W	3330 W	4000 W	4780 W	2000 W	2660 W	3330 W	
Max. input voltage	600 V										
Rated voltage	200 V			330 V				200 V	330 V		
Start-up voltage	60 V			90 V				60 V	90 V		
MPPT voltage range	50-500 V			80-500 V				50-500 V	80-500 V		
Max. input current	11 A					19 A		11 A			
Max. short circuit current	17.2 A					30 A		17.2 A			
MPPT number/Max. input strings number	1/1					1/2		1/1			

Output AC

Rated output power	700 W	1000 W	1500 W	2000 W	2500 W	3000 W	3600 W	1500 W	2000 W	2500 W
Max. apparent output power	800 VA	1100 VA	1700 VA	2200 VA	2800 VA	3300 VA	3600 VA	1500 VA	2000 VA	2500 VA
Max. output power	800 W	1100 W	1700 W	2200 W	2800 W	3300 W	3600 W	1500 W	2000 W	2500 W
Rated grid voltage	1/N/PE, 230 V									
Rated grid frequency	50 Hz									
Rated grid output current	3.0 A	4.3 A	6.5 A	8.7 A	10.9 A	13 A	16 A	6.5 A	8.7 A	10.9 A
Max. output current	4.4 A	5.2 A	8.1 A	10.5 A	13.3 A	15.7 A	16 A	7.2 A	9.6 A	12.0 A
Power Factor	>0.99 (0.8 leading - 0.8 lagging)									
THDi	<3%									

Efficiency

Max. efficiency	97.2%			97.5%			97.2%		97.5%	
EU efficiency	96.5%			96.8%			96.5%		96.8%	

Protection

DC reverse-polarity protection	Yes									
Short circuit protection	Yes									
Output over current protection	Yes									
Surge protection	Yes									
Grid monitoring	Yes									
Anti-islanding protection	Yes									
Temperature protection	Yes									
Integrated AFCI (DC arc-fault circuit protection)	Yes									
Integrated DC switch	Yes (PV2 Switch)									

General Data

Dimensions (W*H*D)	310*373*160 mm									
Weight	7.4 kg				7.7 kg			7.4 kg		7.7 kg
Topology	Transformerless									
Self consumption (night)	<1 W									
Operating ambient temperature range	-25 ~ +60°C									
Relative humidity	0-100%									
Ingress protection	IP65									
Cooling concept	Natural convection									
Max. operation altitude	4000 m									
Grid connection standard	AS/NZS 4777.2, IEC 62116, IEC 61727, IEC 60068, IEC 61683, EN 50530									
Safety/EMC standard	IEC 62109-1/-2, IEC 61000-6-1/-2/-3/-4									

Features

DC connection	MC4 connector									
AC connection	Quick connection plug									
Display	LCD									
Communication	RS485, Optional: Wi-Fi, GPRS									

Solis-1P(3-6)K-4G

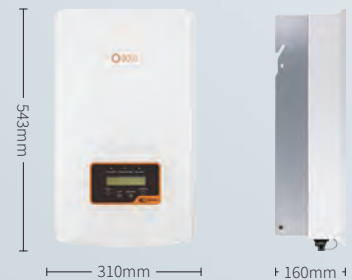
Solis Single Phase Inverters



360 degree

Features:

- ▶ Max. efficiency 98.1%
- ▶ Complies with Western Power, SA, VIC, QLD, and NSW grid requirements
- ▶ Integrate with adjustable Volt-Watt and Volt-Var function
- ▶ DRM integrated, fully comply with AS4777.2:2015
- ▶ Built-in DC-PV2 Switch, comply with AS/NZS 5033 requirements
- ▶ Support 24h consumption monitoring with a smart meter
- ▶ Super high frequency switching technology
- ▶ 2 MPPT design with precise MPPT algorithm
- ▶ Integrated Export Power Manager(EPM)
- ▶ Compact and lightweight
- ▶ Voltage active power and reactive power



Model:

- | | |
|---------------|------------------|
| Solis-1P3K-4G | Solis-1P3.6K-4G |
| Solis-1P4K-4G | Solis-1P4.6K-4G |
| Solis-1P5K-4G | Solis-1P5K-4G-MX |
| Solis-1P6K-4G | |

Datasheet

Model Name	Solis-1P3K-4G	Solis-1P3.6K-4G	Solis-1P4K-4G	Solis-1P4.6K-4G	Solis-1P5K-4G	Solis-1P5K-4G-MX	Solis-1P6K-4G
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Input DC

Recommended max. PV power	4000 W	4800 W	5300 W	6100 W	6700 W	6700 W	8000 W
Max. input voltage	600 V						
Rated voltage	330 V						
Start-up voltage	120 V						
MPPT voltage range	90-520 V						
Max. input current	11 A / 11 A						
Max. short circuit current	17.2 A / 17.2 A						
MPPT number/Max. input strings number	2/2						

Output AC

Rated output power	3000 W	3600 W	4000 W	4600 W	5000 W	4999 W	6000 W
Max. apparent output power	3300 VA	4000 VA	4400 VA	5000 VA	5000 VA	4999 VA	6000 VA
Max. output power	3300 W	4000 W	4400 W	5000 W	5000 W	4999 W	6000 W
Rated grid voltage	1/N/PE, 230 V						
Rated grid frequency	50 Hz						
Rated grid output current	13.0 A	15.7 A	17.4 A	20.0 A	21.7 A	21.7 A	27.3 A
Max. output current	15.7 A	16.0 A	21.0 A	21.7 A	21.7 A	21.7 A	27.3 A
Power Factor	>0.99 (0.8 leading - 0.8 lagging)						
THDi	<3%						

Efficiency

Max. efficiency	97.8%	98.1%
EU efficiency	97.1%	97.3%

Protection

DC reverse-polarity protection	Yes
Short circuit protection	Yes
Output over current protection	Yes
Surge protection	Yes
Grid monitoring	Yes
Anti-islanding protection	Yes
Integrated AFCI (DC arc-fault circuit protection)	Yes
Temperature protection	Yes
Integrated DC switch	Yes (PV2 Switch)

General Data

Dimensions (W*H*D)	310*543*160 mm
Weight	11.5 kg
Topology	Transformerless
Self consumption (night)	<1 W
Operating ambient temperature range	-25 ~ +60°C
Relative humidity	0-100%
Ingress protection	IP65
Cooling concept	Natural convection
Max. operation altitude	4000 m
Grid connection standard	AS/NZS 4777.2, IEC 62116, IEC 61727, IEC 60068, IEC 61683, EN 50530
Safety/EMC standard	IEC 62109-1/-2, IEC 61000-6-2/-3

Features

DC connection	MC4 connector
AC connection	Quick connection plug
Display	LCD
Communication	RS485, Optional: Wi-Fi, GPRS

Solis-1P(7-8)K-5G

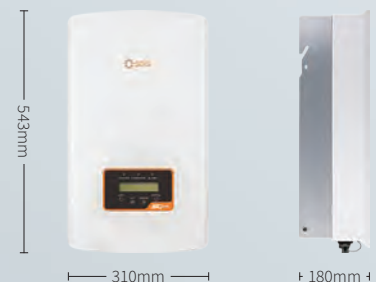
Solis Single Phase Inverters



360 degree

Features:

- ▶ Max. efficiency 98.1%
- ▶ Complies with Western Power, SA, VIC, QLD, and NSW grid requirements
- ▶ Integrate with adjustable Volt-Watt and Volt-Var function
- ▶ DRM integrated, fully comply with AS4777.2:2015
- ▶ Built-in DC-PV2 Switch, comply with AS/NZS 5033 requirements
- ▶ Support 24h consumption monitoring with a smart meter
- ▶ 2 MPPT design with precise MPPT algorithm
- ▶ Wide voltage range and low startup voltage
- ▶ Integrated Export Power Manager(EPM)
- ▶ Voltage active power and reactive power
- ▶ Lightweight, only 13.3kg – easy installation
- ▶ Friendly and adaptable connection to the grid



Model:

Solis-1P7K-5G

Solis-1P8K-5G

Datasheet

Model Name	Solis-1P7K-5G	Solis-1P8K-5G
Input DC		
Recommended max. PV power	9100 W	10400 W
Max. input voltage	600 V	
Rated voltage	330 V	
Start-up voltage	120 V	
MPPT voltage range	90-520 V	
Max. input current	12.5 A / 25 A	
Max. short circuit current	19.5 A / 39 A	
MPPT number/Max. input strings number	2/3	
Output AC		
Rated output power	7000 W	8000 W
Max. apparent output power	7700 VA	8000 VA
Max. output power	7700 W	8000 W
Rated grid voltage	1/N/PE, 230 V	
Rated grid frequency	50 Hz	
Rated grid output current	30.4 A	34.8 A
Max. output current	33.5 A	34.8 A
Power Factor	>0.99 (0.8 leading - 0.8 lagging)	
THDi	<3%	
Efficiency		
Max. efficiency	98.1%	
EU efficiency	97.3%	
Protection		
DC reverse-polarity protection	Yes	
Short circuit protection	Yes	
Output over current protection	Yes	
Surge protection	Yes	
Grid monitoring	Yes	
Anti-islanding protection	Yes	
Temperature protection	Yes	
Integrated AFCI (DC arc-fault circuit protection)	Yes	
Integrated DC switch	Yes (PV2 Switch)	
General Data		
Dimensions (W*H*D)	310*543*180 mm	
Weight	13.3 kg	
Topology	Transformerless	
Self consumption (night)	<1 W	
Operating ambient temperature range	-25 ~ +60°C	
Relative humidity	0-100%	
Ingress protection	IP65	
Cooling concept	Natural convection	
Max. operation altitude	4000 m	
Grid connection standard	AS/NZS 4777.2	
Safety/EMC standard	IEC 62109-1/-2, IEC 61000-6-1/-2/-3/-4	
Features		
DC connection	MC4 connector	
AC connection	Quick connection plug	
Display	LCD	
Communication	RS485, Optional: Wi-Fi, GPRS	

Solis-3P(5-20)K-4G-AU

Solis Three Phase Inverters



360 degree

Features:

- ▶ Max. efficiency 98.7%
- ▶ Complies with Western Power, SA, VIC, QLD, and NSW grid requirements
- ▶ Integrate with adjustable Volt-Watt and Volt-Var function
- ▶ DRM integrated, fully comply with AS4777.2:2015
- ▶ Built-in DC-PV2 Switch, comply with AS/NZS 5033 requirements
- ▶ Support 24h consumption monitoring with a smart meter
- ▶ 2 MPPT design with precise MPPT algorithm
- ▶ THDi<1.5%, low harmonic distortion against grid
- ▶ Integrated Export Power Manager(EPM)
- ▶ Multiple protections functions
- ▶ Voltage active power and reactive power



Model:

Solis-3P5K-4G-AU	Solis-3P5K-4G-AU-MX
Solis-3P6K-4G-AU	Solis-3P8K-4G-AU
Solis-3P9K-4G-AU	Solis-3P10K-4G-AU
Solis-3P12K-4G	Solis-3P15K-4G
Solis-3P17K-4G	Solis-3P20K-4G

Datasheet

Model Name	Solis-3P5K-4G-AU	Solis-3P5K-4G-AU-MX	Solis-3P6K-4G-AU	Solis-3P8K-4G-AU	Solis-3P9K-4G-AU	Solis-3P10K-4G-AU	Solis-3P12K-4G	Solis-3P15K-4G	Solis-3P17K-4G	Solis-3P20K-4G
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Input DC

Recommended max. PV power	10 kW	10 kW	12 kW	12 kW	13.5 kW	15 kW	18 kW	22.5 kW	24 kW	24 kW
Max. input voltage	1000 V									
Rated voltage	600 V									
Start-up voltage	180 V									
MPPT voltage range	160-850 V									
Max. input current	22 A / 11 A				22 A / 22 A					
Max. short circuit current	34.3 A / 17.2 A				34.3 A / 34.3 A					
MPPT number/Max. input strings number	2/3				2/4					

Output AC

Rated output power	5 kW	4.999 kW	6 kW	8 kW	9 kW	10 kW	12 kW	15 kW	17 kW	20 kW
Max. apparent output power	5.5 kVA	4.999 kVA	6.6 kVA	8.8 kVA	9.9 kVA	11 kVA	13.2 kVA	16.5 kVA	18.7 kVA	22 kVA
Max. output power	5.5 kW	4.999 kW	6.6 kW	8.8 kW	9.9 kW	11 kW	13.2 kW	16.5 kW	18.7 kW	22 kW
Rated grid voltage	3/N/PE, 230 V / 400 V									
Rated grid frequency	50 Hz									
Rated grid output current	7.2 A	7.2 A	8.7 A	11.5 A	13 A	14.4 A	17.3 A	21.7 A	24.6 A	28.9 A
Max. output current	7.9 A	7.9 A	9.5 A	12.7 A	14.3 A	15.9 A	19.1 A	23.8 A	27 A	31.8 A
Power Factor	>0.99 (0.8 leading - 0.8 lagging)									
THDi	<1.5%									

Efficiency

Max. efficiency	98.3%				98.7%					
EU efficiency	97.8%				98.1%					

Protection

DC reverse-polarity protection	Yes									
Short circuit protection	Yes									
Output over current protection	Yes									
Surge protection	Yes									
Grid monitoring	Yes									
Anti-islanding protection	Yes									
Temperature protection	Yes									
Integrated AFCI (DC arc-fault circuit protection)	Yes									
Integrated DC switch	Yes (PV2 Switch)									

General Data

Dimensions (W*H*D)	310*563*219 mm									
Weight	18.9 kg								19.8 kg	
Topology	Transformerless									
Self consumption (night)	<1 W									
Operating ambient temperature range	-25 ~ +60°C									
Relative humidity	0-100%									
Ingress protection	IP65									
Cooling concept	Intelligent redundant fan-cooling									
Max. operation altitude	4000 m									
Grid connection standard	AS/NZS 4777.2, IEC 62116, IEC 61727, IEC 60068, IEC 61683, EN 50530									
Safety/EMC standard	IEC 62109-1/-2, IEC 61000-6-1/-2/-3/-4									

Features

DC connection	MC4 connector									
AC connection	Quick connection plug									
Display	LCD									
Communication	RS485, Optional: Wi-Fi, GPRS									



WARRANTY CONDITIONS FOR SOLIS INVERTERS AND OTHER SOLIS PRODUCTS

For Australia market only

Ningbo Ginlong Technologies Co., Ltd. (hereafter referred to as "Ginlong Solis", "we" or "us") grants a warranty (Solis Standard Warranty, Solis Extra Warranty, or Solis Optimum Warranty as the case maybe) for the warranty products defined here. Unless agreed otherwise by Ginlong Solis in writing or extended in accordance with this warranty, Ginlong Solis only provides Solis Standard Warranty of 5 years or 2 years, as applicable. Ginlong Solis authorise Solis Australasia Pty Ltd (ACN 145 320 181), a subsidiary of Ginlong Solis (hereafter referred to as "Solis Australasia") to provide the warranty service under this warranty. Ginlong Solis or Solis Australasia may also authorise third-party service agents (together with Solis Australasia, hereafter referred to as "Authorised Service Agent") to provide the warranty service hereunder. Unless otherwise agreed by Ginlong Solis in writing, this warranty is not applicable to the products sold and installed prior to the validity of this warranty on [16] January 2020.

Warranty products

This warranty applies exclusively to Solis inverters, Solis accessories (including communications dongles and export power management devices) manufactured and supplied either directly or through authorised distributors by Ginlong Solis. Fuses and other wearing parts are excluded from the warranty.

Warranty holder

Only the owner of the warranty product is entitled to make a claim under this warranty. No other person shall have any rights under this warranty. In the event of a change in ownership of the warranty product, the warranty is transferred.

Warranty claim

A warranty claim exists in the event that a defect in a warranty product occurs within the warranty period as a result of defective materials, or defective manufacture.

Warranty exclusions and disclaimer

Ginlong Solis shall not be liable under this Product Warranty:

- If the product is a stolen equipment;
- If the product is out of the warranty period;
- If the fault has been caused by another component in the warranty holder's photovoltaic system; or any other component, device or appliance at the installation site;
- If a fault could not be identified upon examination of the product;
- The replaced products have not been returned to Ginlong Solis or Authorised Service Agent in time;
- Unless the product was installed correctly by a CEC qualified installer and as per the installation instructions supplied with the product or installed by Ginlong Solis or Authorised Service Agent;
- Unless the warranty holder has paid in full all amounts owing to Ginlong Solis or Solis Australasia by the warranty holder;
- If the defect is contributed to or caused by any improper usage of the product, failure to comply with any instructions supplied with the product or usage of the product for purposes other than that for which the product was designed or intended;
- If the defect occurs wholly or partially as a result of any act or omission by the warranty holder, or any person other than a person employed or sub-contracted by Ginlong Solis;
- If the product is not satisfactorily maintained, is subject to misuse, neglect, accident or abuse or the warranty holder continues to use the product after the defect becomes apparent;
- If the product is repaired, or any attempt to repair the product is made, by anyone other than a CEC authorised repairer of the products acting at Ginlong Solis's direction;
- If the product is moved for any reason after it has been installed (regardless of whether the product is subsequently reinstalled or moved back to the same location) unless the product is reinstalled at the same address by a CEC qualified installer nominated by Ginlong Solis and it is stored during any interim period in accordance with that installer's instructions;
- For any damage or defect caused by lightning, flood, power surge, fire, pest damage, corrosion, actions of third parties or any other act of God, event or accident outside Ginlong Solis's reasonable control and not arising under

normal and standard operating conditions;

- If the product is altered or modified in any way (including if the product's serial or identification number is altered, defaced or removed) unless such modification has been approved in writing by Ginlong Solis;
- For normal wear and tear; or
- For any other fault which does not affect the basic performance of the product, notwithstanding any external scratch or stain, or natural mechanical wearing which does not represent a defect.

Data Protection

- If the customers accept the warranty service provided by Ginlong Solis, it means that the customers allow Ginlong Solis to access, collect and process information related to failure, detection, identifying and debugging when providing services. Such information will only be used to provide warranty services. Since customers are the controllers of such information, Ginlong Solis cannot confirm whether such information contains confidential information or personal data of the customers. Customers should ensure that they will obtain or retain all necessary consent, permission and authorization ("Consent") in accordance with applicable legal requirements for Ginlong Solis to provide such service, so that Ginlong Solis will not violate applicable legal requirements, customer privacy policies, or customer-user agreements in providing related services. Ginlong Solis will take reasonable measures to ensure the security of such customer information, but Ginlong Solis is not responsible for any direct or indirect liability caused by the acquisition and processing of such information in the process of providing services. If the customer returns the products to Ginlong Solis, it indicates that the customer has backed up any confidential, private, personal or other information stored in the products and has completely deleted such information from the products, and authorises Ginlong Solis to transfer the products to the Ginlong Solis service center in other countries for maintenance. Customers shall be solely responsible for deleting the above information before delivering the hardware to Ginlong Solis or Authorised Service Agent. They shall also further indemnify, defend and hold harmless Ginlong Solis from and against any and all claims, liabilities, obligations, costs, expenses, penalties, fines, confiscations and ruling imposed by any government agency or third party as a result of Ginlong Solis' failing to comply with applicable laws and regulations in transferring and disposing of the above information.
- Ginlong Solis does not guarantee the data stored in the products; the customers are responsible for backing up relevant data to prevent loss.

Warranty services

Ginlong Solis grants the Solis Standard Warranty for a period of five years or two years (depending on the products). The customer may pay for upgrade to Solis Optimum Warranty or Solis Extra Warranty where the warranty is extended for another 5 years Solis Standard Warranty or parts-only warranty respectively. Two years Solis Standard Warranty is applicable to Solis accessories only and is not available for extension.

Solis Standard Warranty

- **Material warranty:** Ginlong Solis will provide a replacement part or an equivalent replacement device at no cost to the warranty holder.
- **Service:** Ginlong Solis will cover the labour costs for removing and installing the replacement part or replacement device, provided this work is undertaken by Ginlong Solis or Authorised Service Agent. In case where Ginlong Solis chooses to direct the customer to return the product to Ginlong Solis or Authorised Service Agent, so that Ginlong Solis or Authorised Service Agent may repair or provide a replacement product, Ginlong Solis will not cover the labour costs for removing and installing the replacement part or replacement device. Due to technological progress, the replacement part or replacement device provided may not be compatible with the system monitoring or other components installed on-site. Costs incurred as a result are not part of this warranty service and will not be covered by Ginlong Solis.
- Other costs, such as travel expenses, installation costs, customs duties, etc., will not be covered by Ginlong Solis. These services do not include modifications to the existing photovoltaic system of the warranty holder, his building wiring or other devices.

Ningbo Ginlong Technologies Co.,Ltd.

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- The warranty holder must enable unrestricted access to the device(s) affected and provide all necessary equipment to comply with any applicable health & safety regulations free of charge.
- **Transport:** Ginlong Solis will cover any national transport costs incurred in relation to the Material and Service services, as necessary. But if the customer's premises are located more than 50 kilometres from one of Ginlong Solis's Authorised Service Agents' locations then the customer will be liable for any increased freight costs, fees, charges or levies Ginlong Solis or its Authorised Service Agent may incur as a result of fulfilling its obligations.

Express delivery costs will not be covered.

Solis Optimum Warranty

This Solis Optimum Warranty is for 5 years Solis Standard Warranty plus 5 years additional Solis Standard Warranty.

Solis Extra Warranty

This Solis Extra Warranty is for 5 years Solis Standard Warranty plus additional 5 years parts-only warranty. During the additional 5 years parts-only warranty:

- **Material warranty:** Ginlong Solis will not cover any removal and installation costs, labour costs, transport costs or costs for any other service. Ginlong Solis will provide the relevant replacement part or a replacement device. The warranty holder does not have to pay for the replacement part. In the event of replacement with an equivalent replacement device, Ginlong Solis will charge for the labour costs (time) of repairing the original device.
- **Service:** Ginlong Solis will not pay the labour costs for removing and installing the replacement part or replacement device, or costs for any other service.
- **Transport:** Ginlong Solis will not pay any shipping and transport costs incurred in relation to the Material and Service under this Solis parts-only warranty

Warranty period

The warranty period begins the earlier of (1) when the warranty product is installed by Ginlong Solis or Authorised Service Agent or (2) upon the lapse of first 6 months after the warranty product is dispatched from our factory, and applies differently depending on the warranty product, unless Ginlong Solis otherwise agrees in writing to a different period:

Inverters	Standard Warranty Period
RHI Series Energy Storage Inverters	5 years
Solis Series PV Grid-connected Inverters	5 years
Accessories	Standard Warranty Period
WIFI/GPRS Data Acquisition Device	2 years
Other accessory products of Inverters	2 years
Inverters	Optimum Warranty Period
RHI Series Energy Storage Inverters	5+5 years
Solis Series PV Grid-connected Inverters	5+5 years
Inverters	Extra Warranty Period
RHI Series Energy Storage Inverters	5+5 years
Solis Series PV Grid-connected Inverters	5+5 years

For inverters, Ginlong Solis provides and charges separately Solis Optimum Warranty or Solis Extra Warranty. These services may be purchased/ upgraded by the warranty holder within the earlier of (1) the first 12 months from date of original installation or (2) the first 18 months from date of dispatch from our factory. The warranty holder may register / purchase Solis Optimum Warranty or Solis Extra Warranty at www.solisinverters.com.au. Extended warranty is only valid from when full payment has been confirmed.

Where parts or devices are replaced, the remaining warranty period is transferred to the replacement part or replacement device. This will be registered by Ginlong Solis automatically and the warranty holder will not receive a new certificate.

Making a claim

In the event of a warranty claim, the warranty holder may contact Solis Australasia through following contact details, or contact your local distributor or Authorised Service Agent.

Service Department Contact Details:

Tel: 03 8518 5732

Email: service@ginlongaust.com.au

Address: 5 / 109 Tulip Street, Cheltenham, Victoria, 3192

ABN: 89 145 320 181

Warranty claims must be completed on line at www.solisinverters.com.au accompanied with details of the product defect, the purchase invoice, the serial number of the warranty product and, where necessary, proof of payment of the warranty extension fee. A warranty claim may be rejected should the claimant fails to provide the said information/proof.

If Ginlong Solis or Authorised Service Agent receives a legitimate written claim, Ginlong Solis or Authorised Service Agent shall, at its option: a) direct an accredited service provider to attend the customer's premises (provided that the premises are located within Australia) and repair the defect (or provide a replacement product); or b) direct the customer to return the product to Ginlong Solis or Authorised Service Agent so that Ginlong Solis or Authorised Service Agent may repair or provide a replacement product. Ginlong Solis or Authorised Service Agent may, at its own discretion, use a new or refurbished product for replacement.

Any product replaced or repaired under this Product Warranty will be covered by the product's remaining warranty period, or three months, whichever is greater. If the product or any part thereof is replaced by Ginlong Solis or Authorised Service Agent under this Product Warranty, all of the right, title and interest in and to the replaced product or part shall vest in Ginlong Solis upon it being replaced. The warranty holder must return replaced parts or devices in the original packaging or equivalent. If the replaced faulty part or device is not received by Ginlong Solis or Authorised Service Agent within 60 days, the warranty holder will be charged for the part/device at the current price for a new part/device.

It is the responsibility of the warranty holder to substantiate the warranty claim and show that the conditions are met.

If a customer makes a claim under this Product Warranty and: (a) a service provider of Ginlong Solis or Authorised Service Agent attends the customer's premises in relation to the claim; or (b) the customer returns the product to Ginlong Solis or Authorised Service Agent, in circumstances where there is no product defect or any defect is not covered by this Product Warranty, then the customer must on demand pay to Ginlong Solis or Authorised Service Agent all costs incurred by Ginlong Solis or Authorised Service Agent, or the standard call out fee of the service provider, in relation to the customer's claim.

A claim for compensation cannot be made for energy that has not been fed into the grid or energy that has not been used for self- consumption, etc. In any case, whether in contract, tort or otherwise, the maximum compensation for customer losses caused by its fault shall not exceed the amount paid by the customer for the purchase of the equipment.

Limitation of Liability

Except for the Product Warranty set out above, and except for any liability in connection with the supply of goods imposed on Ginlong Solis by the Trade Practices Act 1974 (Cth) and other similar state and territory legislation (including for breach of implied conditions and warranties) which cannot, or which can only to a limited extent, be lawfully excluded, all liability of, and conditions and warranties relating the supply of the products by Ginlong Solis are hereby expressly excluded. Any such liability which cannot be lawfully excluded is limited, at Ginlong Solis's option, to any one or more of the following:

- the replacement of the goods or the supply of equivalent goods;
- the repair of the goods;
- the payment of the cost of replacing the goods or of acquiring equivalent goods; or
- the payment of the cost of having the goods repaired.

NOTE: This warranty is provided in addition to other rights and remedies held by consumer at law. Our inverters come with guarantees that cannot be excluded under Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure

Valid from: 16 / 1 / 2020



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