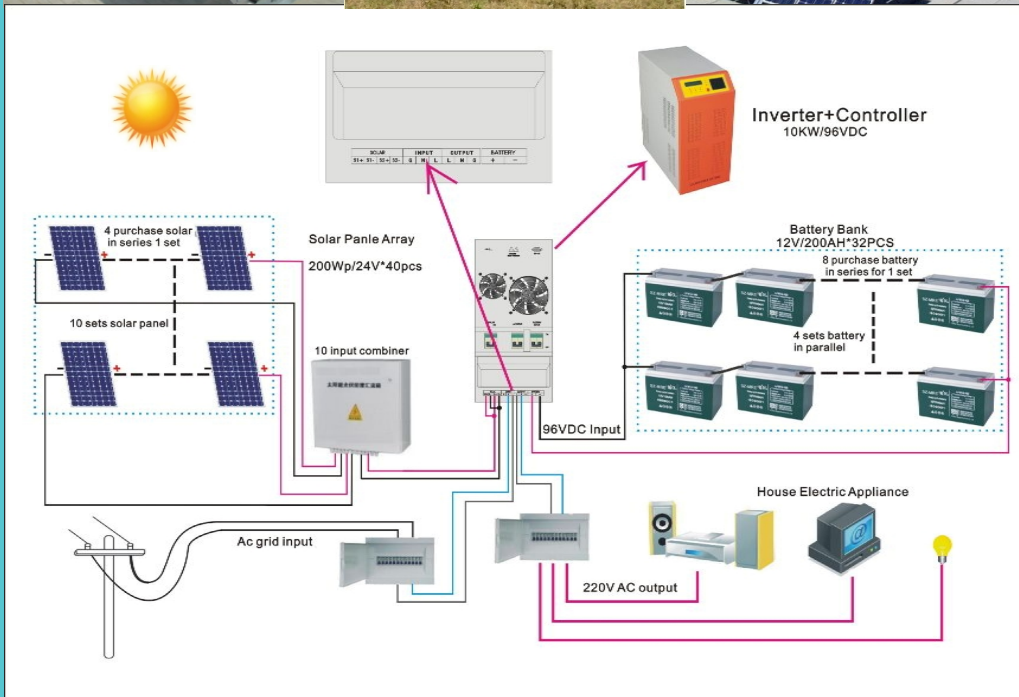


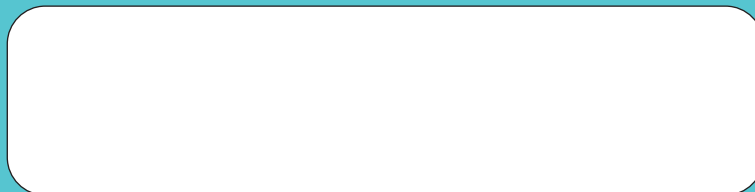
GECO[®]

SOLAR POWER SYSTEMS

NEW ENERGY LEADS LOW CARBON LIFE



CONTACT :





GECO SOLAR POWER SYSTEM

GECO Solar Power System is specialized in design and selling solar power system products. For solar system mostly use for household power supply, have main charger when non-sunshine. very useful system. Pure sine wave output, can take all inductive loads.

Solar off grid system:solar panel+hybird inverter(controller ,inverter)+battery

(other parts as PV array combiner,rack,cable can optional)

System Application:

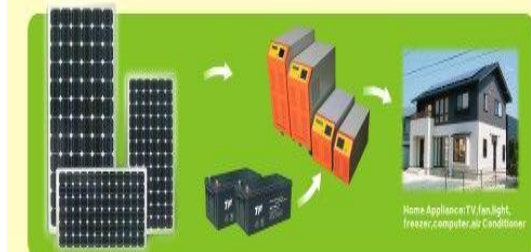
- 1,Living house and home building;
- 2.Office building ,factory and warehouse
- 3.Shopping mall,venue,stadium and so on
- 4.Power station,field operation and some huge engineer construction

Good quality, best price and better technical support and service, make GECO Solar Power System as your most valuable cooperator in renewable energy.

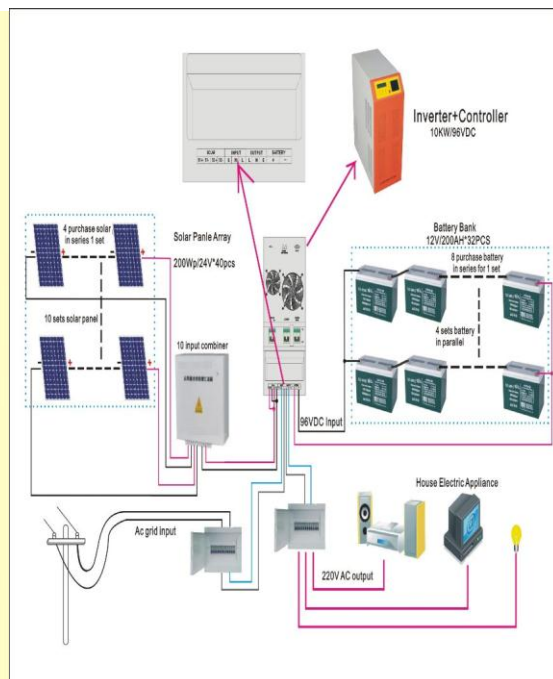
new energy leads low carbon life.



100W-20kw model :solar panel +solar controller +free maintenance battery+ solar inverter(single phase &three phase)



300w-10kw model: solar panel +solar inverter with controller built in (single phase) + free maintenance battery





Off grid solar power supply system- SP-500W

<p>System Basic Information</p>	<p>Solar panel rated output power:400W Suitable for daily power consumption : <2000WH Allowable max loads power : 600W</p>		
<p>Solar panel</p> 	<p>type:mono solar panel(poly optional) Max power :200w Vmp:34.4V Voc:43.2V Imp 5.2A weight:15KG Size : 1610*670*35mm 25 years life time (CE TUV) Connect way:2 pcs panels in parallel</p>	<p>QTY 2pcs</p>	
<p>Hybrid solar Inverter</p> 	<p>Solar inverter with controller built it Inverter power:SC500w/24v With MPPT controller :20A/24v LCD display,With AC charger built in Protection against short-circuit, over load, and low-voltage protection Output:110v,120v,220v,230v,240v(optional) Product size:430*145*224mm Weight:9.3KG</p>	<p>QTY 1pc</p>	
<p>Battery</p> 	<p>Capacity:12V/100AH full sealed Solar power lead-acid battery, Service life:5-6 years , Size:330*171*214mm Weight:28KG Connect way:2 pcs panels in series as a string,</p>	<p>QTY 2pcs</p>	
<p>panel ground rack</p> 	<p>Ground rack installation including complete fittings (other type of rack can be customized as per client's requirement)</p>	<p>QTY 1set</p>	
<p>Cables</p> 	<p>4mm2 cable,(one red and one black) International standard, with specification suitable for solar system,</p>	<p>QTY 100m</p>	

SP-500w

Mono panel complete system price USD.

Poly panel complete system price USD.

Notes:

- 1.pictures show are for reference.
- 2.power output data is based on areas with daily average peak power shine of 4.5hrs
- 3.the battery capacity is designed for power storage of 1.5-2 days PV output
- 4.solar panel rack can be specially designed based on site condition

Remark:

- 1) solar panel have 5 years warranty;
- 2) other parts have 2 years warranty;
- 3) ship the free parts for service
- 4) Accept OEM
- 5) MOQ:1 set



Off grid solar power supply system- SP-1KW

System Basic Information		Solar panel rated output power:800W Suitable for daily power consumption : <4800WH Allowable max loads power : 1.2KW		 <p>SP-1KW</p> <p>Mono panel complete system price USD. <input type="text"/></p> <p>Poly panel complete system price USD. <input type="text"/></p> <p>Notes:</p> <ol style="list-style-type: none"> 1.pictures show are for reference. 2.power output data is based on areas with daily average peak power shine of 4.5hrs 3.the battery capacity is designed for power storage of 1.5-2 days PV output 4.solar panel rack can be specially designed based on site condition <p>Remark:</p> <ol style="list-style-type: none"> 1) solar panel have 5 years warranty; 2) other parts have 2 years warranty; 3) ship the free parts for service 4) Accept OEM 5) MOQ:1 set
Solar panel		 <p>type:mono solar panel(poly optional) Max power :200w Vmp:34.4V Voc:43.2V Imp 5.2A weight:15KG Size : 1610*670*35mm 25 years life time (CE TUV) Connect way:2 pcs panels in series as a string,2 strings in parallel</p>	QTY 4pcs	
Hybrid solar Inverter			 <p>Solar inverter with controller built it Inverter power:SC1kw/24v With MPPT controller :40A/24V Charging efficiency; 90%-95%, LCD display inverter and controller info With AC charger built in Output:110v,120v,220v,230v,240v(option al) Product size:450*220*260mm Weight:19KG</p>	
Battery		 <p>Capacity:12V/200AH full sealed Solar power lead-acid battery, Service life:5-6 years , Size:522*238*218mm Weight:58KG Connect way:2 pcs panels in series as a string,</p>		
Solar panel ground rack			 <p>Ground rack installation including complete fittings (other type of rack can be customized as per client's requirement)</p>	
Cables		 <p>6mm2 (one red and one black) cable,International standard,with specification suitable for solar system</p>		

Off grid solar power supply system- SP-2KW

<p>System Basic Information</p>	<p>Solar panel rated output power: 1600W Suitable for daily power consumption : <6400WH Allowable max loads power : 2.4KW</p>	
<p>Solar panel</p> 	<p>type:mono solar panel(poly optional) Max power :200w Vmp:34.4V Voc:43.2V Imp 5.2A weight:15KG Size : 1610*670*35mm 25 years life time (CE TUV) Connect way:2pcs panels in series as a string,4 strings in parallel</p>	<p>QTY 8pcs</p>
<p>Hybrid solar Inverter</p> 	<p>Inverter power:SC2kw/48v MPPT Controller model:48v/30A Charging efficiency; 90%-95%, LCD display inverter and controller info With AC charger built in Output:110v,120v,220v,230v,240v(option al) Product size:470*230*490mm Weight:30.6KG</p>	<p>QTY 1PC</p>
<p>Battery</p> 	<p>Capacity:12V/200AH full sealed Solar power lead-acid battery, Service life:5-6 years , Size:522*238*218mm Weight:58KG Connect way:4 pcs panels in series as a string,</p>	<p>QTY 4pcs</p>
<p>Solar panel ground rack</p> 	<p>Ground rack installation including complete fittings (other type of rack can be customized as per client's requirement)</p>	<p>QTY 1set</p>
<p>Cables</p> 	<p>6mm2 cable ,(one red and one black) International standard, with specification suitable for solar system</p>	<p>QTY 100m</p>

SP-2kw

Mono panel complete system price USD.

Poly panel complete system price USD.

Notes:

- 1.pictures show are for reference.
- 2.power output data is based on areas with daily average peak power shine of 4.5hrs
- 3.the battery capacity is designed for power storage of 1.5-2 days PV output
- 4.solar panel rack can be specially designed based on site condition

Remark:

- 1)solar panel have 5 years warranty;
- 2)other parts have 2 years warranty;
- 3) ship the free parts for service
- 4) Accept OEM
- 5) MOQ:1 set



Off grid solar power supply system- SP-3KW

<p>System Basic Information</p>	<p>Solar panel rated output power: 2400W Suitable for daily power consumption : <9600WH Allowable max loads power : 3.6KW</p>	
<p>Solar panel</p> 	<p>type:mono solar panel(poly optional) Max power :200w Vmp:34.4V Voc:43.2V Imp 5.2A weight:15KG Size : 1610*670*35mm 25 years life time (CE TUV) Connect way:2pcs panels in series as a string,6 strings in parallel</p>	<p>QTY 12pcs</p>
<p>Hybrid solar Inverter</p> 	<p>Inverter power:SC3kw/48v MPPT Controller model:48v/40A Charging efficiency; 90%-95%, LCD display inverter and controller info With AC charger built in Output:110v,120v,220v,230v,240v(optional) Product size:470*230*560mm Weight:40KG</p>	<p>QTY 1pc</p>
<p>Battery</p> 	<p>Capacity:12V/200AH full sealed Solar power lead-acid battery, Service life:5-6 years , Size:522*238*218mm Weight:58KG Connect way:4 pcs panels in series as a string,2strings in parallel</p>	<p>QTY 8pcs</p>
<p>Solar panel ground rack</p> 	<p>Ground rack installation including complete fittings (other type of rack can be customized as per client's requirement)</p>	<p>QTY 1set</p>
<p>Cables</p> 	<p>8mm2 cable,(one red and one black) International standard, with specification suitable for solar system,</p>	<p>QTY 100m</p>

SP-3kw
Mono panel complete system price USD.
Poly panel complete system price USD.

- Notes:**
- 1.pictures show are for reference.
 - 2.power output data is based on area with daily average peak power shine of 4.5hrs
 - 3.the battery capacity is designed fo power storage of 1.5-2 days PV output
 - 4.solar panel rack can be special designed based on site condition

- Remark:**
- 1)solar panel have 5 year warranty;
 - 2)other parts have 2 year warranty;
 - 3)ship thefreeparts for service
 - 4)Accept OEM
 - 5)MOQ:1 set



Off grid solar power supply system- SP-5KW

<p>System Basic Information</p>	<p>Solar panel rated output power: 4KW Suitable for daily power consumption : < 16KWH Allowable max loads power : 6KW</p>	
<p>Solar panel</p> 	<p>type:mono solar panel(poly optional) Max power :200w Vmp:34.4V Voc:43.2V Imp 5.2A weight:15KG Size : 1610*670*35mm 25 years life time (CE TUV) Connect way:4pcs panels in series as a string,5 strings in parallel</p>	
<p>PV Array Combiner</p> 	<p>Model:H6T-96v Multiple PV strings inputs. Simplify wiring between PV array and controller. protections to controller Wide range of DC input voltage Reliable thunderstorm& surge protection</p>	<p>QTY 1pc</p> <p>SP-5kw Mono panel complete system Price USD. Poly panel complete system price USD.</p>
<p>Hybrid solar Inverter</p> 	<p>Inverter power:5kw/96v MPPT Controller model:96v/60A Charging efficiency; 90%-95%, LCD display inverter and controller info With AC charger built in Output:110v,120v,220v,230v,240v(optional) Product size:470*230*560mm Weight:49KG</p>	<p>QTY 1pc</p> <p>Notes: 1.pictures show are for reference. 2.power output data is based on areas with daily average peak power shine of 4.5hrs 3.the battery capacity is designed for power storage of 1.5-2 days PV output 4.solar panel rack can be specially designed based on site condition</p>
<p>Battery</p> 	<p>Capacity:12V/200AH full sealed Solar power lead-acid battery, Service life:5-6 years , Size:522*238*218mm Weight:58KG Connect way:8 pcs panels in series as a string,2 strings in parallel</p>	<p>QTY 16pcs</p>
<p>Solar panel ground rack</p> 	<p>Ground rack installation including complete fittings (other type of rack can be customized as per client's requirement)</p>	<p>QTY 1set</p> <p>Remark: 1) solar panel have 5 years warranty; 2) other parts have 2 years warranty; 3) ship the freeparts for service</p>
<p>Cables</p> 	<p>10mm2 cable,(one red and one black) International standard, with specification suitable for solar system,</p>	<p>QTY 100m</p> <p>4) Accept OEM 5) MOQ:1 set</p>



Off grid solar power supply system- SP-6KW

<p>System Basic Information</p>	<p>Solar panel rated output power: 5.6KW Suitable for daily power consumption : <28KWH Allowable max loads power : 7KW</p>	
<p>Solar panel</p> 	<p>type:mono solar panel(poly optional) Max power :200w Vmp:34.4V Voc:43.2V Imp 5.2A weight:15KG Size : 1610*670*35mm 25 years life time (CE TUV) Connect way:4 pcs panels in series as a string, 7 strings in parallel</p>	
<p>PV Array Combiner</p> 	<p>Model:H8T-96v Multiple PV strings inputs Simplify wiring between PV array and controller, protections to controller ,features: Wide range of DC input voltage Reliable thunderstorm& surge protection</p>	<p>QTY 1pcs</p> <p>SP-6kw Mono panel complete system price USD. Poly panel complete system price USD.</p>
<p>Hybrid solar Inverter</p> 	<p>Inverter power:6kw/96v MPPT Controller model:96v/60A Charging efficiency; 90%-95%, LCD display inverter and controller info With AC charger built in Output:110v,120v,220v,230v,240v(optional) Product size:590*470*730mm Weight:64KG</p>	<p>QTY 1pc</p> <p>Notes: 1.pictures show are for reference. 2.power output data is based on area with daily average peak power shine of 4.5hrs 3.the battery capacity is designed for power storage of 1.5-2 days PV output 4.solar panel rack can be special designed based on site condition</p>
<p>Battery</p> 	<p>Capacity:12V/200AH full sealed Solar power lead-acid battery, Service life:5-6 years , Size:522*238*218mm Weight:58KG Connect way:8 pcs panels in series as a string, 2 strings in parallel</p>	<p>QTY 16pcs</p>
<p>Panel ground rack</p> 	<p>Ground rack installation including complete fittings (other type of rack can be customized as per client's requirement)</p>	<p>QTY 1set</p> <p>Remark: 1)solar panel have 5 year warranty; 2)other parts have 2 year warranty; 3)ship the free parts for service 4)Accept OEM 5)MOQ:1 set</p>
<p>Cables</p> 	<p>10mm2 cables(one red and one black) International standard, with specification suitable for solar system,</p>	<p>QTY 200m</p>



Off grid solar power supply system- SP-8KW

<p>System Basic Information</p>	<p>Solar panel rated output power: 7.2KW Suitable for daily power consumption : <29KWH Allowable max loads power : 9KW</p>	
<p>Solar panel</p> 	<p>type:mono solar panel(poly optional) Max power :200w Vmp:34.4V Voc:43.2V Imp 5.2A weight:15KG Size : 1610*670*35mm 25 years life time (CE TUV) Connect way:4pcs panels in series as a string, 9 strings in parallel</p> <p>QTY 36pcs</p>	
<p>PV Array Combiner</p> 	<p>Model:H10T-96v Multiple PV strings inputs Simplify wiring between PV array and controller, protections to controller ,features: Wide range of DC input voltage Reliable thunderstorm& surge protection</p> <p>QTY 1pcs</p>	<p>SP-8kw Mono panel complete system price <input type="text" value="USD."/> Poly panel complete system price <input type="text" value="USD."/></p>
<p>Hybrid solar Inverter</p> 	<p>Inverter power:8kw/96v MPPT Controller model:96v/80A Charging efficiency; 90%-95%, LCD display inverter and controller info With AC charger built in Output:110v,120v,220v,230v,240v(optional) Product size: 590*470*730mm Weight:91KG</p> <p>QTY 1pc</p>	<p>Notes: 1.pictures show are for reference. 2.power output data is based on areas with daily average peak power shine of 4.5hrs</p>
<p>Battery</p> 	<p>Capacity:12V/200AH full sealed Solar power lead-acid battery, Service life:5-6 years , Size:522*238*218mm Weight:58KG Connect way:8 pcs panels in series as a string, 3 strings in parallel</p> <p>QTY 24pcs</p>	<p>3.the battery capacity is designed for power storage of 1.5-2 days PV output</p>
<p>Panel ground rack</p> 	<p>Ground rack installation including complete fittings (other type of rack can be customized as per client's requirement)</p> <p>QTY 1set</p>	<p>4.solar panel rack can be specially designed based on site condition</p>
<p>Cables</p> 	<p>10mm2 cables(one red and one black) International standard, with specification suitable for solar system,</p> <p>QTY 200m</p>	<p>Remark: 1)solar panel have 5 years warranty; 2)other parts have 2 years warranty; 3)ship the free parts for service 4)Accept OEM 5)MOQ:1 set</p>



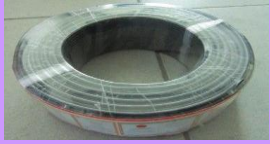
Off grid solar power supply system- SP-10KW

Off grid solar power supply system- SP-10KW			
System Basic Information	Solar panel rated output power: 8KW Suitable for daily power consumption : <32KWH Allowable max loads power : 12KW		
Solar panel 	type:mono solar panel(poly optional) Max power :200w Vmp:34.4V Voc:43.2V Imp 5.2A weight:15KG Size : 1610*670*35mm 25 years life time (CE TUV) Connect way: 4pcs panels in series as a string, 10 strings in parallel		QTY 40pcs
PV Array Combiner 	Model:H10T-96v Multiple PV strings inputs Simplify wiring between PV array and controller, protections to controller ,features: Wide range of DC input voltage Reliable thunderstorm& surge protection		QTY 1pcs SP-10kw Mono panel complete system price USD. Poly panel complete system price USD.
Hybrid solar Inverter 	Inverter power:10kw/96v MPPT Controller model:96v/100A Charging efficiency; 90%-95%, LCD display inverter and controller info With AC charger built in Output:110v,120v,220v,230v,240v(optional) Product size: 590*470*730mm Weight:107KG	QTY 1pc Notes: 1.pictures show are for reference. 2.power output data is based on areas with daily average peak power shine of 4.5hrs 3.the battery capacity is designed for power storage of 1.5-2 days PV output 4.solar panel rack can be specially designed based on site condition	
Battery 	Capacity:12V/200AH full sealed Solar power lead-acid battery, Service life:5-6 years , Size:522*238*218mm Weight:58KG Connect way: 8 pcs panels in series as a string, 4strings in parallel	QTY 32pcs Remark: 1)solar panel have 5 years warranty; 2)other parts have 2 years warranty; 3)ship the free parts for service 4)Accept OEM 5)MOQ:1 set	
Panel ground rack 	Ground rack installation including complete fittings (other type of rack can be customized as per client's requirement)	QTY 1set	
Cables 	12mm2 cables(one red and one black) International standard, with specification suitable for solar system	QTY 200m	

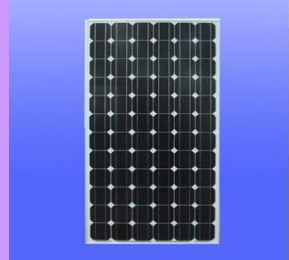



Off grid solar power supply system- SP-15KW


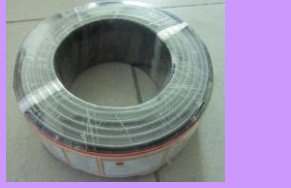
<p>System Basic Information</p>	<p>Solar panel rated output power: 12000W Suitable for daily power consumption : <48KWH Allowable max loads power : 16KW</p>	
<p>Solar panel</p> 	<p>type:mono solar panel(poly optional) Max power :200w Vmp:34.4V Voc:43.2V Imp 5.2A weight:15KG Size : 1610*670*35mm 25 years life time (CE TUV) Connect way:4pcs panels in series as a string, 16 strings in parallel</p> <p>QTY 60pcs</p>	
<p>PV DC cabinet</p> 	<p>Model:H12T-120v Multiple PV strings inputs Simplify wiring between PV array and controller, protections to controller ,features: Wide range of DC input voltage Reliable thunderstorm& surge protection Service time :10 years</p> <p>QTY 1pcs</p>	<p>SP-15kw Mono panel complete system price USD. Poly panel complete system price USD.</p>
<p>Controller</p> 	<p>MPPT controller model:120V100A Charging efficiency; 90%-95%, MPPT charging mode intelligent control., temperature compensation, various protection functions; product size:395*345*205 weight:6KG</p> <p>QTY 1pc</p>	<p>Notes: 1.pictures show are for reference. 2.power output data is based on areas with daily average peak power shine of 4.5hrs</p>
<p>Inverter</p> 	<p>Pure sine wave inverter;15kw/120v Output 220v Use copper transformer; Bypass function with AC charger; Output:,120v,220v,230v,240v(optional) Product Size:590*470*730mm Weight:138KG</p> <p>QTY 1pc</p>	<p>3.the battery capacity is designed for power storage of 1.5-2 days PV output 4.solar panel rack can be specially designed based on site condition</p>
<p>Battery</p> 	<p>Capacity:12V/200AH full sealed Solar power lead-acid battery, Service life:5-6 years , Size:522*238*218mm Weight:58KG Connect way:10 pcs panels in series as a string, 4strings in parallel</p> <p>QTY 40pcs</p>	<p>Remark: 1)solar panel have 5 years warranty; 2)other parts have 2 years warranty; 3)ship the free parts for service(best service in china)</p>
<p>panel ground rack</p> 	<p>Ground rack installation including complete fittings (other type of rack can be customized as per client's requirement)</p> <p>QTY 1set</p>	<p>4)Accept OEM 5)MOQ:1 set</p>

<p>Cables</p> 	<p>12mm² cables(one red and one black) International standard, with specification suitable for solar system,</p>	<p>QTY 200m</p>	
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Off grid solar power supply system- SP-20KW

<p>System Basic Information</p>	<p>Solar panel rated output power: 16KW Suitable for daily power consumption : <60KWH Allowable max loads power : 24KW</p>		
<p>Solar panel</p> 	<p>type:mono solar panel(poly optional) Max power :200w Vmp:34.4V Voc:43.2V Imp 5.2A weight:15KG Size : 1610*670*35mm 25 years life time (CE TUV) Connect way:10pcs panels in series as a string,8strings in parallel</p>	<p>QTY 80pcs</p>	
<p>PV DC cabinet</p> 	<p>Model:H8T-240v Multiple PV strings inputs Simplify wiring between PV array and controller, protections to controller , Wide range of DC input voltage Reliable thunderstorm& surge protection</p>	<p>QTY 1pc</p>	
<p>Controller</p> 	<p>MPPT controller model:240/100A Charging efficiency; 90%-95%, charging mode, intelligent control., temperature compensation, various protection functions;</p>	<p>QTY 1pc</p>	
<p>Inverter</p> 	<p>Pure sine wave inverter;20kw DC input:240v Output 220v or 380v (optional) Use copper transformer; Bypass function with AC charger; Product size:900*600*1380mm Weight:190KG</p>	<p>QTY 1pc</p>	
<p>Battery</p> 	<p>Capacity:12V/200AH Solar power lead-acid battery, Service life:5-6 years , Size:522*238*218mm Weight:58KG Connect way:20 pcs panels in series as a string, 3strings in parallel</p>	<p>QTY 60pcs</p>	<p>SP-20kw Mono panel complete system price USD. <input type="text"/> Poly panel complete system price USD. <input type="text"/></p> <p>Notes:</p> <ol style="list-style-type: none"> 1. pictures show are for reference. 2. power output data is based on areas with daily average peak power sunshine of 4.5hrs 3. the battery capacity is designed for power storage of 1.5-2 days PV output 4. solar panel rack can be specially designed based on site condition



panel ground rack	Ground rack installation including complete fittings	QTY	Remark:
	(other type of rack can be customized as per client's requirement)	1set	1) solar panel have 5 years warranty; 2) other parts have 2 years warranty; 3) ship the free parts for service 4) Accept OEM 5) MOQ:1 set
Cables	16mm ² cable(one red and one black) International standard, with specification suitable for solar system	QTY	
		400m	

Remark: