

JéGO Energy for Elbe Pharma



★ —Sunshine coefficient: 5 hours/day

S/N	Location	Model	Parameters	Unit(USD) EXW Price	Qty	Total (USD) Exw Price	Product Images
7	Euboea-Idumota 3.6KW Solar Power System: 5120Wh LifePO4 Battery+3.6KW Solar Inverter+2200W Solar Panel	Wall-Mounted LiFePO4 Battery	<ul style="list-style-type: none"><li>Battery Cell: Grade A</li><li>Service life: 8000+ times, 15+ years</li><li>Model: GWO51</li><li>Type: Energy storage battery</li><li>Energy: 51.2V/100Ah/5.12Kwh</li><li>Chemistry Type: LiFePO4 Battery</li><li>State of charge: maintenance-free</li><li>Battery size: 590-380-14513mm</li><li>Gross Weight: 50kg</li><li>5 years warranty</li><li>HS code#8507600090</li></ul>	\$268.00	1	\$268.00	
		Solar Inverter-Off-grid	<ul style="list-style-type: none"><li>Rated output power: 3600W</li><li>DC input voltage: 24VDC</li><li>Output voltage: 220-240V AC 50/60HZ</li><li>Max.PVArrayPower: 5000w</li><li>PVArrayMPPTVoltageRange: 40-450VDC</li><li>With WIFI communication function Support monitoring through mobile phones and computers.</li><li>Size: 284*417 *92mm</li><li>Product weight: 8.5kg</li><li>HS code#8504401400</li></ul>	\$99.00	1	\$99.00	
		Mono Solar Panel (Pls be noted that the sunshine coefficient 5 hours/day)	<ul style="list-style-type: none"><li>Model: M2Pro-Max</li><li>Rated Power (Pmax): 550W</li><li>Size: 2279×1134*35mm</li><li>Rated power (Pmax): 550W</li><li>Weight: 27kg</li><li>Packing quantity: 37 pieces/wooden box</li><li>HS code#8541430000</li></ul>	\$31.00	4	\$124.00	
		Photovoltaic bracket (flat ground or flat roof)	<ul style="list-style-type: none"><li>Hot dip galvanized C-shaped steel</li><li>Complete a set roof installation</li><li>including all installation accessories.</li><li>Engineers customize according to actual situations.</li><li>HS code#7616999000</li></ul>	\$150.00	1	\$150.00	
		Photovoltaic DC circuit breaker	<ul style="list-style-type: none"><li>IP65 Waterproof PV circuit breaker</li><li>2P 30A DC500V</li><li>HS code#8419909000</li></ul>	\$6.00	1	\$6.00	
		MC4 connector+tools	<ul style="list-style-type: none"><li>Each system is equipped with 10 pairs of MC4 connectors.</li><li>HS code#7616999000</li></ul>	\$7.00	1	\$7.00	
		Photovoltaic cable	<ul style="list-style-type: none"><li>Polyethylene TUV certified 4MM2 red and black each 50m copper core photovoltaic outdoor cable, Includes Complete system cables</li><li>HS code#7616999000</li></ul>	\$0.34	100	\$34.00	
		Wooden case	<ul style="list-style-type: none"><li>Wooden case for packing solar pancel</li></ul>	\$32.00	1	\$32.00	

Total Cost \$720.00

The sunshine coefficient is calculated according to 5 hours/day;  
The daily power generation: 550W 6'5'0.8-8800W, about 13.2KW;  
The battery 51.2V 200Ah 10240WH, the daily storage power is 10.24Kwh. The remaining electricity supplies power to the load at the same time.

Remarks:  
1.EXW price:  
2.30% T/T deposit, and the balance 70% T/T to be paid before delivery.  
4.Packing: pearl cotton carton wooden box safe packing:  
5.Production time: 15 Working days;  
6.The above offer is valid for 15 days.