



JéGO Energy for Elbe Pharma







* —Sunshine coefficient: 5 hours/day

S/N	Location	Model	Parameters	Qty	Unit(USD) EXW Price	Total (USD) Exw Price	EXW Total Price (USD):	Product Images
1	Head Office 100KW PCS + 120KW pv Solar Panel + Battery capacity 215KWH	100kw (PCS) + 215kwh integrated cabinet	<ul style="list-style-type: none">• Battery Type - Lithium Iron Phosphate(LiFePO4)• Battery Module - 51.2V 280AH <i>Battery Module</i>• Battery Capacity(KWH) - 215KWH• PV INPUT Power(KW) - 120KW• Rated Output Power(KW) - 100KW• Charge and discharge multiplier - 0.5C• Cooling method - Intelligent air cooling• Protection level - IP54 Outdoor installation• Communication methods - LCD display screen, CAN, RS485, RS232l	1 Set	\$40,542.00	\$40,542.00	\$54,082.00	
		Solar Panel	590W Solar Panel <ul style="list-style-type: none">• Module Type: MONO• Maximum Power at STC(Pmax):580wp• Maximum PowerVoltage (vmp):43.6V• Max Power Current(lmp):13.53A• Open-circuit Voltage(Vac):51.88V• Short-circuit Currentl(Isc):14.48A• Module Efficiency (%):22.83%• Backsheet: white• J-BOX:IP68,3 diodes• Connector:MC4• 12 Years Product warranty• 25 Years Linear performance warranty	203 Pcs	\$66.70	\$13,540.00		
		Solar Bracket, Wire, Wire Conduit, Grounding	Customer Provided	According to the on-site situation, local purchases are not wasteful.				
2	Last Warehouse 100KW PCS +120KW PV+ Battery capacity 215KWH	100kw (PCS) + 215kwh integrated cabinet	<ul style="list-style-type: none">• Battery Type - A -Grade(LiFePO4)• Battery Module - 51.2V 280AH <i>Battery Module</i>• Battery Capacity(KWH) - 215KWH• PV INPUT Power(KW) - 120KW• Rated Output Power(KW) - 100KW• Charge and discharge multiplier - 0.5C• Cooling method - Intelligent air cooling• Protection level - IP54 Outdoor installation• Fire protection system - Aerosol	1 Set	\$40,542.00	\$40,542.00	\$54,082.00	
		Solar Panel	590W Solar Panel <ul style="list-style-type: none">• Module Type: MONO• Maximum Power at STC(Pmax):580wp• Maximum PowerVoltage (vmp):43.6V• Max Power Current(lmp):13.53A• Open-circuit Voltage(Vac):51.88V• Short-circuit Currentl(Isc):14.48A• Module Efficiency (%):22.83%• Backsheet: white• J-BOX:IP68,3 diodes• Connector:MC4• 12 Years Product warranty• 25 Years Linear performance warranty	203 Pcs	\$66.70	\$13,540.00		

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3	Warehouse Atera 50KW PCS +60KW PV+ Battery capacity 102.4KWH	SUN-50K-SGO1HP3-EU-BM4	<ul style="list-style-type: none">Rated output power: 50kwRated Input/Output Voltage/Range (V): 220/380, 230/400V, 0.85Un-1.1UnMax.PV Input Power: 65kWMPPT Voltage Range (V): 150-850VMPPT Efficiency: >99%Grid Connection Form: 3L+N+PECommunication Interface: RS485/RS232/CANMonitor Mode: GPRS/WIFI/Bluetooth/4G/LAN (optional)Noise (dB): <65Ingress Protection (IP) Rating: IP65Cabinet Size (W*H*D mm): 527*894*294 (Excluding Connectors and Brackets)Weight (kg): 80kg1. 100% unbalanced output, each phase2. AC couple to retrofit existing solar system3. Max. 10 pcs parallel for on-grid and off-grid operation, Support multiple batteries parallel4. Max. charging/discharging current of 100A5. High voltage battery, higher efficiency6. 6 time periods for battery charging/discharging7. Support storing energy from diesel generator	1 Set	\$5,245.00	\$5,245.00	\$21,853.00	
		GR-510	<p>High voltage control box</p> <p>Battery Cell: Grade A</p> <p>Service life: 6000+ times,10+ years</p> <p>Type: Energy storage battery</p> <p>Energy: 51.2V/200Ah/10.24Kwh</p> <p>Chemistry Type: LiFePO4 Battery</p> <p>State of charge: maintenance-free</p> <p>Dimension/weight: 600*600*200mm,84kg</p> <p>Note: Lithium iron phosphate battery pack BMS control integrated high- voltage box, Internal communication CAN/external communication CAN- RS485 communication mode: WIFI with remote monitoring</p>	8 Pcs	\$1,234.00	\$9,872.00		 
		Solar Panel	<p>590W Solar Panel</p> <ul style="list-style-type: none">Module Type: MONOMaximum Power at STC(Pmax):580wpMaximum PowerVoltage (vmp):43.6VMax Power Current(Imp):13.53AOpen-circuit Voltage(Vac):51.88VShort-circuit Currentt(Isc):14.48AModule Efficiency (%):22.83%Backsheet: whiteJ-BOX:IP68,3 diodesConnector:MC412 Years Product warranty25 Years Linear performance warranty	101 Pcs	\$66.70	\$6,736.00		
		Solar Bracket, Wire, Wire Conduit, Grounding	Customer Provided	According to the on-site situation, local purchases are not wasteful.				

Notes

1.Price for goods validity time: 30 days, Quote term: EXW

2.Payment term: 50% deposit, 50% balance paid before shipment.

3.Lead time: 50 working days after deposit.


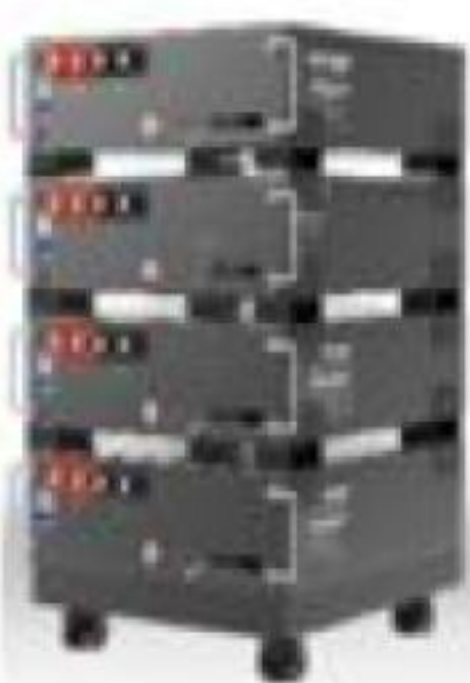

4.Warranty time: Battery 5 years, Inverter 5 years

5.Quote date: 2024/11/14

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S/N	Location	Model	Parameters	Qty	Unit(USD) EXW Price	Total (USD) Exw Price	EXW Total Price (USD):	Product Images
4	Mechanic Workshop 12KW PCS +18KW PV+ Battery capacity 20KWH	SUN-10K-SGO1HP3-EU-BM3	<ul style="list-style-type: none">Rated output power: 10kwRated Input/Output Voltage/Range (V): 220/380, 230/400V, 0.85Un-1.1UnMax.PV Input Power: 13kWMPPT Voltage Range (V): 160-800VMPPT Efficiency: >99%Grid Connection Form: 3L+N+PECommunication Interface: RS485/RS232/CANMonitor Mode: GPRS/WIFI/Bluetooth/4G/LAN (optional)Noise (dB): <65Ingress Protection (IP) Rating: IP65Cabinet Size (W*H*D mm): 527*894*294 (Excluding Connectors and Brackets)Weight (kg): 80kg1. 100% unbalanced output, each phase2. AC couple to retrofit existing solar system3. Max. 10 pcs parallel for on-grid and off-grid operation, Support multiple batteries parallel4. Max. charging/discharging current of 100A5. High voltage battery, higher efficiency6. 6 time periods for battery charging/discharging7. Support storing energy from diesel generator	1 Set	\$2,025.00	\$2,025.00	\$5,747.00	
		GR-201	<p>Battery Cell: Grade A</p> <p>Service life: 6000+ times, 10+ years</p> <p>Type: Energy storage battery</p> <p>Energy: 51.2V/400Ah/20.48Kwh</p> <p>Chemistry Type: LiFePO4 Battery</p> <p>State of charge: maintenance-free</p> <p>Dimension/weight: 600*600*200mm,84kg</p> <p>Note: Lithium iron phosphate battery pack BMS control integrated high- voltage box, Internal communication CAN/external communication CAN- RS485 communication mode: WIFI with remote monitoring</p>	1Pcs	\$2,388.00	\$2,388.00		
		Solar Panel	<p>590W Solar Panel</p> <ul style="list-style-type: none">Module Type: MONOMaximum Power at STC(Pmax):580wpMaximum PowerVoltage (vmp):43.6VMax Power Current(Imp):13.53AOpen-circuit Voltage(Vac):51.88VShort-circuit Current(Isc):14.48AModule Efficiency (%):22.83%Backsheet: whiteJ-BOX:IP68,3 diodesConnector:MC412 Years Product warranty25 Years Linear performance warranty	20 Pcs	\$66.70	\$1,334.00		
		Solar Bracket, Wire, Wire Conduit, Grounding	Customer Provided	According to the on-site situation, local purchases are not wasteful.				

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5	Head Warehouse Close Workshop Office 30KW PCS +35KW PV Solar Panel + Battery Capacity 61.44KWH	SUN-30K-SGO1HP3-EU-BM3	<ul style="list-style-type: none">Rated output power: 30kwRated Input/Output Voltage/Range (V): 220/380, 230/400V, 0.85Un-1.1UnMax.PV Input Power: 65kWMPPT Voltage Range (V): 150-850VMPPT Efficiency: >99%Grid Connection Form: 3L+N+PECommunication Interface: RS485/RS232/CANMonitor Mode: GPRS/WIFI/Bluetooth/4G/LAN (optional)Noise (dB): <65Ingress Protection (IP) Rating: IP65Cabinet Size (W*H*D mm): 527*894*294 (Excluding Connectors and Brackets)Weight (kg): 80kg1. 100% unbalanced output, each phase2. AC couple to retrofit existing solar system3. Max. 10 pcs parallel for on-grid and off-grid operation, Support multiple batteries parallel4. Max. charging/discharging current of 100A5. High voltage battery, higher efficiency6. 6 time periods for battery charging/discharging7. Support storing energy from diesel generator	1 Set	\$4,025.00	\$4,025.00	\$15,431.00	
		GR-510	High voltage control box Battery Cell: Grade A Service life: 6000+ times,10+ years Type: Energy storage battery Energy: 51.2V/200Ah/10.24Kwh Chemistry Type: LiFePO4 Battery State of charge: maintenance-free Dimension/weight: 600*600*200mm,84kg Note: Lithium iron phosphate battery pack BMS control integrated high- voltage box, Internal communication CAN/external communication CAN- RS485 communication mode: WIFI with remote monitoring	6 Pcs	\$1,234.00	\$7, 404.00		 
		Solar Panel	590W Solar Panel <ul style="list-style-type: none">Module Type: MONOMaximum Power at STC(Pmax):580wpMaximum PowerVoltage (vmp):43.6VMax Power Current(Imp):13.53AOpen-circuit Voltage(Vac):51.88VShort-circuit Current(Isc):14.48AModule Efficiency (%):22.83%Backsheet: whiteJ-BOX:IP68,3 diodesConnector:MC412 Years Product warranty25 Years Linear performance warranty	60 Pcs	\$66.70	\$4,002.00		
		Solar Bracket, Wire, Wire Conduit, Grounding	Customer Provided	According to the on-site situation, local purchases are not wasteful.				

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