

SOLAR POWER SUPPLIES

SOLAR POWER PACKS

Come with:

- Solar array
- Cable to connect panel to power pack with plug fittings

Central power pack housing:

- Sealed deep-cycle heavy duty Gel battery
- System controller with battery & charging LED indicators
- 230 VAC Inverter
- 12 VDC car-plug style socket
- UK three pin 230 VAC main socket

Heavy duty protective casing



Options		Option 1. 100 Watt System	Option 2. 200 Watt System
Array size	Wp	100	200
Battery capacity	Ah	40	100
Inverter rating	W	150	200
Average daily energy produced	Wh/d	250-400	500-800

SOLAR HOME POWER SYSTEMS

Come with:

- Solar Array
- Charge controller with LED status indicators and capacity to install two additional panels
- 10 metre module array output cable with weatherproof/UV sheathing to connect panels with system charge controller
- deep cycle sealed solar GEL battery
- sine wave inverter to convert battery DC output to UK mains 230 VAC. Capable of taking surges up to 3 times rated capacity in order to accommodate motor or refrigerator compressor surges
- Junction Box
- Instruction guide



Free Standing, Roof & Pole mounted frames available

Options		Option 3. 360 Watt System	Option 4. 720 Watt System
Array size	Wp	360	720
Charge controller	A	30	30
Battery capacity	Ah	200	600
Inverter rating	W	550	2,300
Average daily energy produced	Wh/d	850-1,400	1,900-2,900

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