

- A SUNPWR is identical to a SUN110 or SUN220 except an inverter is not installed, thus lowering its price by hundreds of dollars, but not its usefulness!
- Instead, it comes with a heavy-duty cord for linking to the main unit to share the 110 or 220 inverter while in use, therefore doubling the stored power!
- And because it is essentially a main unit w/out inverter, it is chargeable separately or while linked, therefore doubling the systems power generation and rechargeability.
- On top of that, there's no need to stop at the 4000Whrs stored and regenerated by a main unit w/power module – they daisy-chain (train-like) so power modules may be added in parallel w/no limit.

The SUNRRR SUNPWR, our linkable power module, offers:

#### Rechargeable Battery

8D AGM - over 2000 Whrs electricity (245 amp-hour)  
Solar panel and wind turbine/aux connector portals for charging

#### Solar Panel

Charge rate: 130 W/hr (bright sunlight)  
One panel included; second panel optional for faster charge rates  
30' cord with plug for easy connection to unit  
56"h x 26"w x 2"d; aluminum frame; 27 lbs

#### Charge Controller

30 amp over/undercharge protector  
LCD digital display: voltmeter, solar current ammeter  
Battery charger with status display lights

#### DC End

Rugged master on/off disconnect switch  
12V DC cigarette-lighter socket output  
Chargeable by other 12V DC supplies such as wind turbine or microhydro

#### Chassis

Steel enclosure for ruggedness and safety  
4" caster wheels for easy portability  
Sturdy handles for lifting  
28"l x 15"w x 30"h; 230 lbs

#### Heavy-duty Link Cord

Connects unit to main unit or to power module before

User's Manual included. One-year manufacturer's limited warranty.

Easy to use – "plug & play".

Expandable with second solar panel.

MSRP: \$2900.