45 or 60 amps up to 150Voc
- Advanced MPPT battery charger with logging
- Highest peak efficiency of 99%
- On board Ethernet option

45 or 60 amps at 12-48V
- Robust thermal design
- Extensive programmability & meter option
- Solar, wind or hydroelectric

4.5 amps at 12V
- Very low self power use
- Low cost

6 or 12 amps at 12V
- Fits in the PV module junction box
- High temperature rating
- Waterproof

6, 10 or 20 amps at 12 or 24V
- Industrial rated
- Professional & consumer use

10 or 20 amps at 12 or 24V
- 10 lighting options
- Microprocessor timer accuracy

15 or 30 amps at 12/24V or 48V
- Mid range with meter option
- Professional & consumer market

300W: 12V DC input, 115V or 220V AC output
- Pure sine wave inverter
- 200% surge rating
- Fanless design

15 or 30 amps at 12/24V or 48V
- Advanced MPPT battery charger with logging
- Includes load control & automatic lighting control
- Remote meter option

25 amps at 12V
- For RV, boats, caravans & cottages
- Charges two separate batteries at the same time.

15 amps at 12/24V
- Advanced MPPT battery charger with logging
- Remote meter option

6 or 12 amps at 12V
- Fits in the PV module junction box
- High temperature rating
- Waterproof

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