The Barcelona, an MPPT battery charger and load controller that doesn't skimp on features!

The Barcelona is the most powerful and versatile charge controller in its class. Ideal for medium to large size stand alone and grid-tied renewable energy systems.

Our new built in talking MNGP2 graphics and programming module allows communication, monitoring and programming of all future Midnite products from a single unit. The 12 position rotary dial provides easy access to all menus and devices on the network as well as the selection of custom programming within the various sub-menus.

PRODUCT FEATURES

- 125 amp 48V output
- 100-600VDC input
- Talking MNGP2 display (Canbus) No other display required when coupled with MidNite inverters and other MidNite products
- 12 position rotary encoder for menu selection. Push knob to enter.
- Listed arc fault and 2017 compliant ground fault built in EMI filtering
- Die cast aluminum enclosure with two 1” conduit & one ¾” conduit openings
- BTS included
- Aux input/output
- Remote battery voltage sense
- Quiet fan cooled. Fans relatively easy to replace
- Fan air flow is over magnetics and heatsink fins. Electronic components are not in air flow.
- Companion to the 4000 watt Rosie and 2000 watt Little Rosie inverters
- Built in Arlington, WA USA

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