

Power Room for Big Garage

Inverter Setup

Menu #:

1. Inverter mode: Set inverter “on”
2. Generator mode: N/A, i.e., “off”; use to perform equalization.
3. Trace Engineering: N/A
4. Meters: leave display on “Inverter/Charger Amps AC”
5. Error causes: use to find error problems
6. Time of Day: Set hours/minutes
7. Generator timer: N/A
8. End User Menu: N/A

Access remaining menu items by depressing red & green buttons simultaneously (may have to try more than once)

9. Inverter setup: Grid Usage: Sell (remaining items to default)
10. Battery charging:
 - Bulk DC: 57.6
 - Absorption time: 00:00
 - Float DC: 52.8
 - Equalize DC: 57.6
 - Equalize time: 2 (hours)
 - Max charge amps: 5
 - Temp. comp: Lead acid

Remaining menu items to factory defaults.

C-40 Setup

Set float volts (internal rheostat) to ~ 53 VDC

Set equalize volts (internal rheostat) to ~ 57 VDC (note, not used)