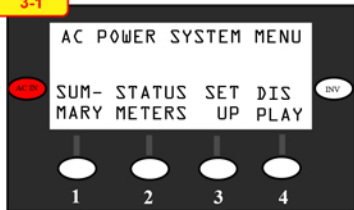


3

## Shore Cord Settings:

3-1



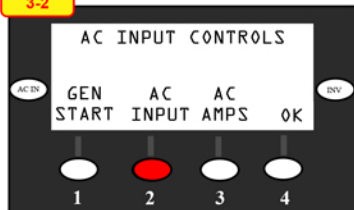
Press AC IN

- Pressing #1 GEN uses High shore cord settings, 50 amp 240V only
- Pressing #2 CORD uses Low shore cord settings, anything other than 50 amp 240V (30, 20, 15, 10 amp 110V)

After done in this screen, press #4 OK, to return to AC Power System Menu

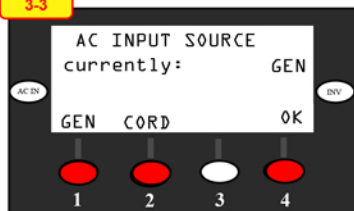
**DO NOT go into AC AMP settings.**

3-2



Press #2 AC Input

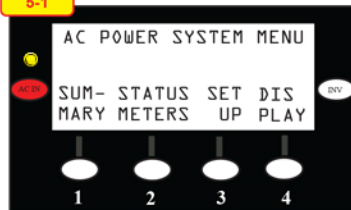
3-3



5

## Generator Auto Start Control:

5-1



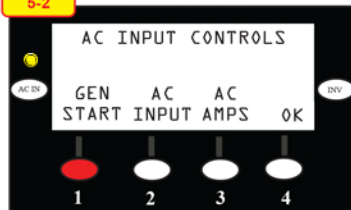
Press AC IN

- Pressing #3 ON starts Generator and reads MAN-ON.
- Pressing #1 OFF stops Generator and reads MAN-OFF.
- Pressing #2 AUTO changes from MAN to AUTO

Mate should be in AUTO-OFF for auto start setting. Turning Generator ON then pressing #2 AUTO will let generator run and shut-off automatically after complete charge.

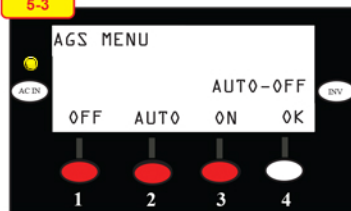
After done in this screen, press #4 OK, to return to AC Power System Menu

5-2



Press #1 Gen Start

5-3



After starting generator or plugging into shore power yellow LED above AC IN button blinks for 30 seconds then becomes solid indicating it has connected to input power. If yellow LED does not blink it is an indication that you do not have live AC input. If LED flashes but does not become solid it is indicating input voltages or hertz is too low or high and it will not charge and you are still running off of batteries.

**DO NOT go into AC AMP settings.**