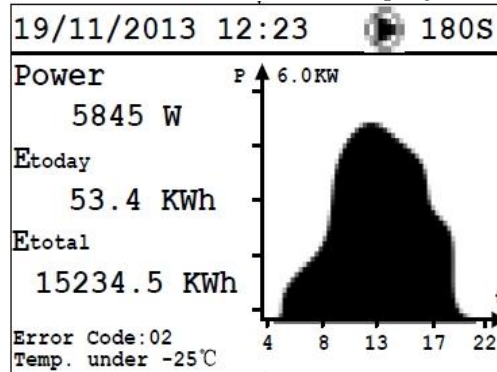




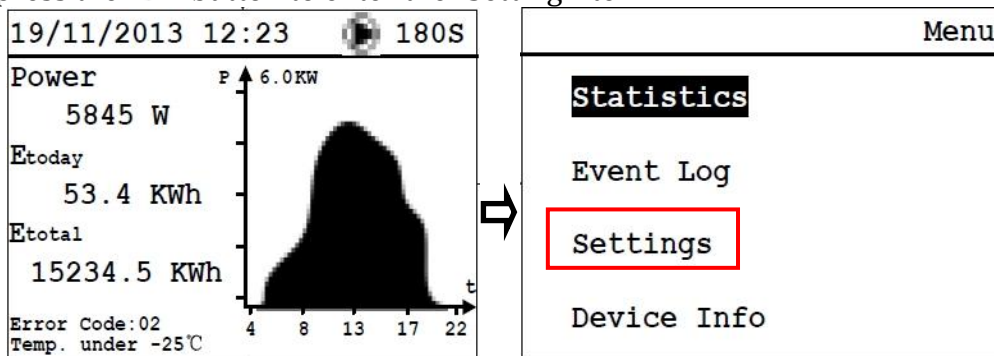








Voltage And Frequency Range Changed On LCD Setting Manual

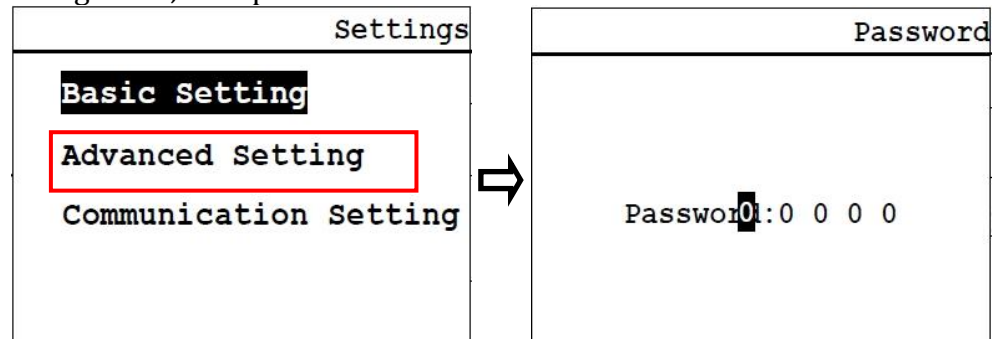
1. First you need to enter the inverter LCD display home page for operation.







2. Press the  button to enter the main menu from the home page. Press the up  or down  button to select the "Setting" item of the main menu, then press the  button to enter the "Setting" item.



3. Press the up  or down  button to select the "Advanced Setting" item of the Setting menu, then press the  button to enter the "Advanced Setting" item. Then the LCD display will show password page. Enter the correct password "0512" and then press the up  or down  button to select the "Safety Setting" item, final press the button  to enter.



4. After you enter the "Safety Setting" menu, to modify the voltage and frequency parameters, use the up  or down  button to selected parameter and confirm with the  button. Then the next parameter will be selected.

There are two pages of safety parameters. After modifying the last parameter of the first page, press the  button to switch to the second page.

Advanced Setting	
Safety Setting	
Overload Setting	
Active power control	
Reactive power control	
PV Mode Setting	
EEG Setting	

Safety		Safety	
Standard:	DE VDE-AR-N 4105		
OVP2:	12.50 S 265.5 V	OFP2:	12.50 S 54.50 Hz
OVP1:	12.50 S 185.0 V	OFP1:	12.50 S 53.50 Hz
UVP1:	12.50 S 255.0 V	UFP1:	12.50 S 47.50 Hz
UVP2:	30.50 S 180.0 V	UFP2:	12.50 S 45.50 Hz
10-minute mean:	180.5 V		

5. All finished.