

Digital LCD Display Meter BC-GV23 (3 in 1)

◆ Brief Introduction

BC-GV23 is one light and low price-orientated module used for checking and demonstrating AC Voltage, Frequency and Current of generator. This module can replace old meters, for it can be one with multi-functions.

◆ Features

➤ Voltage, frequency and current can be checked on the mean time.

- Result shown by 3-position digital LED tube
- No external power should be supplied
- Wide voltage range

◆ specification

- AC Voltage
- Frequency
- Current

◆ Checking Range and Accuracy

- Voltage: AC 165~275 V, Class 1
- Frequency: 40-70HZ, Class 0.5
- Current: 0-999A, Class 2.5

◆ Specification:

- Power: AC 165~275 V, 40-70HZ
- Consumption: MAX: 1 W
- Operation Temperature: -20°C ~ 65°C
- Size (W * H * D): 78mm * 75mm * 76mm
- Installation size(W * H): 68mm * 68mm
- Weight:120G

◆ Parameters Edition:

Press "PROG" to come in CT Primary surface, the default is "500---5" which means the ratio is 500:5A. The secondary current is 5A Max which can not be changed.

Press "+" to increase the CT Primary, press "-" to decrease the CT Primary.

After edition, press "PROG" to save the parameters and exit from surface. The system will automatically exit within 6 seconds if no other buttons are pressed but the edited parameters can not be saved.

Note:

- 1, when the parameters' range is 5-100, the distance of adjustment is 5.
- 2, when the parameters' range is 100-200, the distance of adjustment is 10.
- 3, when the parameters' range is 200 above, the distance of adjustment is 50.

