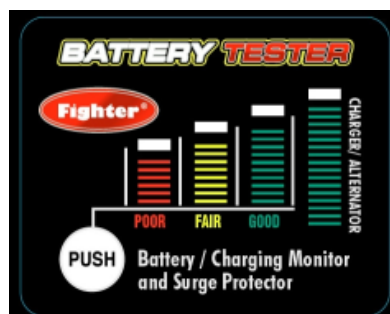


Introduction to BT012 & BF012 Battery and Charging system Tester



- Compact size
- Easy to install
- User friendly



Battery Fighter®

Features:

1. To indicate the status of battery, do not waste time to charge a dead battery.
2. To monitor the charging system to make sure it has worked properly.
3. To protect the DC 12V accessories away from Surge.
4. Suitable for all range of 12V Lead Acid Batteries.
5. Easy operated by just pressing one button.
6. Water Resistance (IP65)

Easy Operate as 1,2,3

1. Connect the ring terminals to the post of battery, RED one is for Positive post while BLACK one is for Negative post.
2. Press the “Push” button continuously to see the LED indicator which will indicate the status of battery as below table:
3. released the “Push” button to stop Battery Tester

No indicator to be lighted	Battery voltage below 11.6V	A deep discharged battery it may need to be replaced or you have to consult your battery dealer.
Red LED – Poor battery	Battery voltage is detected 11.6V	The battery is in poor status, it was a discharged battery and need to be re-charged prior to use
Yellow LED - Fair	Battery voltage is detected 12.0V	The battery is in fair situation, it needs to be re-charged, but can still be used for short period
Green LED Battery Good	Battery voltage is detected 12.5V	This is a fully charged battery, and ready to go
Green LED Charging System Good	Battery voltage is detected 13.5V	Indicate the Charging system or alternator which connected to the battery is properly functioned.

Packing: Each pc. per blister card packed. 100 pcs. per export carton.

Carton Measurement: 43.5 x 38 x 28.5 cm (0.0471 CBM) G.W: 9 Kg

Distributed by



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