Model	Output	Input Voltage	Input Frequency	Dimension		
Model				Length	Width	Height
SCB0.8-1210	12V10A	100-240V	50-60Hz	110	65	34

# BATTERY CHARGER FOR SEALED LEAD ACID BATTERIES OPERATING INSTRUCTIONS

#### LED Indicators

GREEN:Power on,Float charge

RED:Fast charge

#### **Proper Charging Procedures**

- Input voltage: 100-240V AC,50/60Hz
- Output voltage:DC12V/10A
- Plug in charger before connecting output leads to the battery.GREENLED indicates power is ON.
- After hooking battery.up to charger.RED LED will light up indicating FAST CHARGE.
- GREEN LED will come on when charger has switched to FLOAT CHARGE indicating that battery is close to be fully charged.
- Disconnect charger first from power outlet, then from the battery.
- Avoid leaving charger plugged in for extended period when not charging a battery.

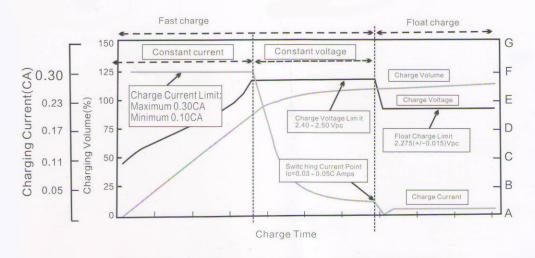
### Important Safety Information

- Always use basic precaution such as paying close attention to proper matching of charger and battery and correct polarity connection, positive (RED) to positive, negative (BLACK)to negative.
- Read the instructions and charging information
- · before using any charger.
- · Keep children away from charging set-up.
- Indoor use only. Remove charger from AC outlet when charging is completed.
- · Avoid shock and water.

## Charge Voltage Status

Charge Voltage (V)	2V	6V	12V	24V	36V
G	2.70	8.00	16.00	32.00	48.00
F	2.67	7.50	15.00	30.00	45.00
E	2.50	7.00	14.00	28.00	42.00
D	2.33	6.50	13.00	26.00	39.00
С	2.00	6.00	12.00	24.00	36.00
В	1.83	5.50	11.00	22.00	33.00
А	1.67	5.00	10.00	20.00	30.00

## Charging Recommendations For Cyclic Applications



ALWAYS RECHARGE BATTERY IMMEDIATELY AFTER USE