



JOHNSON



ISO9001:2008
Certificate No:FM56403

CENTRAL BATTERY SYSTEM

ELEVATOR Series

“JOHNSON” “Elevator” series Central Battery System is specially designed for Elevator to provide emergency D.C. power supplies for Lamps, Alarm and Intercom. Once the mains supply is resumed, the rechargeable battery of the System will be fully charged at stand again.

MODEL : HEC-12-7N

Specification :

- A.C. Input : 220V (+/- 10%) / 50Hz
- D.C. Output : 12V 3 Amp
- Battery : 12V 7Ah sealed Nickel Cadmium (NI-CD) rechargeable battery
- Protection : Input / Output fuses and protection circuit



According to the clients special requirement, we design another battery charger for back up the lamps.

MODEL : HEC-24L-2A



- A.C. Input : 220V (+/- 10%) / 50Hz .
- D.C. Output : 24V 2 Amp .
- Battery : 24V 2.2Ah sealed Lead Acid rechargeable battery .
- Protection : D.C. fuse and protection circuit .