

## **GENERAL SPECIFICATIONS**

**MODELS : DC230S, DC250S, DC260S, DC280S  
DC2100S, DC2120S, DC2150S  
DC2250S, DC2300S**

- Two ever ready three phase thyristor-controlled chargers.
- Wide AC input range.
- Compatible with three or four wire AC systems.
- Capable to operate during line transients and Spikes.
- Wide output current range (60A to 600A)
- Suitable for hot climates.
- Four precise analog indicators on chargers.
- Compatible with Nickle–Cadmium batteries (20 Cells).
- Two redundant battery bank (each 20 Cells).
- Intelligent dc change–over board.
- Duty and Standby charger selectable.
- Automatic change over during a fault.
- Several alarms and indicators.
- Digital LCD display scrollable.
- Fail-safe electromechanical components.
- Chargers and batteries current and voltage monitoring.
- Double step dropper section.
- High reliability..