



INDUSTRIAL BATTERY CHARGER & DISCHARGER



USPs of NITEL INDL BATTERY CHARGERS

- DSP Controlled.
- IGBTs-Based Rectifier Design.
- Selectable Float & Boost Voltage Via Large LCD Display
- Low Voltage Ripple to Optimize Battery Life
- In-built Galvanic Isolation Transformer
- Various Redundancy Levels – N + 1(or) N+2 (or) N+N
- Near Unity Input Power Factor
- High Efficiency to Lower Power Consumption
- Parallel Operation of FCBC
- Automatic Changeover from Float to Boost Mode,& Vice-Versa.
- Suitable for All Battery Chemistry

Application

- Power Generation
- Oil & Gas
- Rail Transportation Infrastructures
- Power Transmission and Distribution Substations
- Other Industries
- Substation Battery Charger
- Battery Charger Of On-Line Ups System
- Charger (DC-DC) Of Grid Connected Solar Inverter.

TYPE OF BATTERY CHARGERS

- IGBT Based
- SCR Based
- FCBC Based
- THYRISTOR Based
- LITHIUM ION
- CHARGER CUM DISCHARGER

- **NITEL** Products are always designed and manufactured at PAR with Nationally available products for Pan India Customers
- Manufactured by professional enterprise having experience of more then 2 decades in same field.
- Manufactured & Designed with assurance of MAXIMUM UPTIME & MINIMUM DOWNTIME

PRODUCT RANGE

- Online UPS
- HT & LT Industrial AVR
- Servo Stabiliser
- Ultra Isolation Transformer
- Automatic Power Factor Control Panel
- Maximum Demand Control Panel
- Special Control Panels

SERVICES

- Power Quality Management
- Energy Audit Study

SINCE
30 years

More then
3500+
Satisfied
Customers

MAXIMISE ENERGY - YOUR RIGHT OUR DUTY



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