

GENERAL FEATURES

- Specially ideal for 19" or 23" power cabinets.
- Designed to have front terminals, which makes the installation , maintenance and supervision easy and convenient.
- Protective shields that help prevent the terminals from being short circuit, as well as offering a good appearance.
- Unique vent design reduces water losing.
- Enhanced ABS container provides extra strength to the battery.
- Designed to have a lifespan of 12 years for float charging at 25°C



APPLICATIONS

- Standard 19' and 23" power cabinets
- UPS, standby power supply
- Power station systems
- Network connection equipment
- Power system of special network or local area network
- Railway and marine systems

SPECIFICATIONS

| | | | | |
|--|---|------------------------|-------------------------|----------------------|
| Model | Nominal Voltage | 12V | | |
| | Rated Capacity (20Hr rate) | 200Ah | | |
| Dimensions | Length | Width | Height | Total Height |
| | 560mm | 126mm | 316 mm | 316mm |
| Weight | Approx. 55kg± 3% | | | |
| Capacity @25°C (77°F) | 20 Hour (9.7A,10.8V) | 10 Hour(19A,10.8V) | 5 Hour (36A,10.5V) | 1 Hour (190A, 10.2V) |
| | 200Ah | 190Ah | 160Ah | 110Ah |
| Internal Resistance | Fully charged at 25°C, approx. 3.0mΩ | | | |
| Max. Discharge current | 1900A (5 Sec.) | | | |
| Capacity Affected by Temp. (10Hr) | 40°C (104°F) | 25°C (77°F) | 0°C (32°F) | -15°C (5°F) |
| | 103% | 100% | 85% | 65% |
| Self Discharge Rate @25°C (77°F) | After 3 months Storage | After 6 months Storage | After 12 months Storage | |
| | 91% | 82% | 64% | |
| Charge Method | Cycle Use | | Float Charging | |
| | 14.4-15.0V (Initial current less than 30.0A) @25°C (77°F) | | 13.5-13.8V@25°C (77°F) | |

DIMENSIONS & TERMINALS

Dimension: 560(L)×125(W)×316(H)

Terminal F9

