

Front Terminal Lead-Acid Battery

This lead-acid battery features front terminals for simplified installation and maintenance. Its ABS container increases strength and the plates are designed for long service life.



Product Overview

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This valve-regulated lead-acid battery features a specialized front terminal design, simplifying installation, maintenance, and supervision processes. Engineered for reliability, it includes a unique vent valve to reduce water loss and prevent internal sparks, while the robust ABS container ensures structural strength. Ideal for diverse industrial applications, its thick plate design and optimized manufacturing process deliver a long, dependable service life.

Applications

Primary Applications

Telecommunications, Power Utility, Solar Power Stations, Outdoor Applications, Railway Systems, Marine Systems, UPS, Local Area Networks

Key Features

Design Advantages

- Front terminal access for easier maintenance
- Shield design for terminal protection and short-circuit prevention
- Unique vent valve design to minimize water loss
- High-strength ABS container material
- Thick plates for extended service life

Technical Specifications

Model Specifications

Model	Voltage (V)	Capacity (Ah)	Weight (kg)
SN12050F	12	50	17
SN12072F	12	72	19.5
SN12080F	12	80	26
SN12100F	12	100	28
SN12100F-A	12	100	30
SN12100F-B	12	100	34
SN12105F	12	105	32
SN12110F	12	110	33
SN12125F	12	125	41.2
SN12150F	12	150	50
SN12155F	12	155	48.5
SN12170F	12	170	51
SN12180F	12	180	53.8