CNF Series VRLA Batteries (12V)

Solar Energy Storage / DC Panel / Telecom Backup

Product Description

CNF series 12V valve-regulated lead-acid (VRLA) batteries adopt AGM (Absorbed Glass Mat) technology and require no water addition during service, ensuring easy installation and maintenance. The series covers a complete range from 38Ah to 200Ah for float and cycle use in solar energy storage, DC power systems, telecom base stations and emergency lighting.

Key Specifications

Nominal Voltage	12V
Capacity Range	38Ah - 200Ah
Design Life	5 - 8 years float service (25 C)
Construction	AGM absorptive glass-fiber separator, valve-regulated
Typical Applications	Solar energy storage, DC panels, telecom, emergency lighting

Available Models

6-CNF-38 12V38Ah | 6-CNF-50 12V50Ah | 6-CNF-65 12V65Ah | 6-CNF-100 12V100Ah | 6-CNF-120 12V120Ah | 6-CNF-150 12V150Ah | 6-CNF-200 12V200Ah

Notes

Zhejiang Yuguang Energy Co., Ltd. is an authorized distributor of the Yuguang brand. Specifications are for reference only and subject to change without notice. Please contact us for the latest datasheet, quotation and stock.

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