

Sealed VRLA Storage Battery for Carrier Class Applications

This sealed VRLA storage battery is designed for carrier-class applications. It provides reliable and long-lasting power, ensuring uninterrupted operation for critical systems.



Product Overview

Reliable Power for Critical Systems

This sealed VRLA storage battery is engineered specifically for carrier-class applications, providing consistent and long-lasting power for demanding environments. Its maintenance-free, sealed construction ensures enhanced safety and operational continuity for sensitive infrastructure. Designed for durability, it is an ideal energy storage solution for telecommunications networks and data centers.

Technical Specifications

Model	GF20-200
Nominal Voltage	2 V
Capacity	200 AH

Key Features

Battery Technology

VRLA • Sealed

Performance Highlights

2 V Voltage	200 AH Capacity
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Primary Applications

Telecommunications, Data Centers, Carrier-Class Systems