

Operation Guide for 400V Lead-Acid Battery Cabinet



Overview

This publication defines the essential requirements for the proper storage, handling, assembly, commissioning, operation, and maintenance of the BAE OPzV and OGiV stationary valve regulated lead-acid batteries. Observe operating instructions and position them. Page 1 Liebert® APM2 User Manual Modular External Battery Cabinet - 208V/400V/480V. Page 2 The products covered by this instruction manual are manufactured and/or sold by Vertiv. Read this manual thoroughly, paying special attention to the sections that apply to user specific installation, before working. fully and calmly. Failure to observe the precautions as presented may result and conditions which, if not avoided, WILL. Simplex rechargeable sealed-lead acid batteries provide reliable and repeatable discharge and recharge characteristics for use in fire alarm and other systems applications. They are designed with immobilized electrolyte in an absorbent separator, allowing them to provide rated capacity on the first.

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Cells supplied filled with acid must be placed on float charge or given an equalizing or freshening charge within 90 days from the date of shipment. Failure to observe this requirement could result in ...



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IMPORTANT INFORMATION ABOUT THIS MANUAL
SAVE THESE INSTRUCTIONS! This manual contains important information that is needed during the installation and maintenance of the system.



For cabinet installation drawings, see Battery Cabinet Installation on page 6, which contains detailed drawings and guidelines for installing the cabinet and battery module.



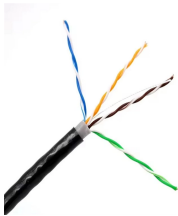
The Liebert® APM2 User Manual provides essential information for the installation, operation, and maintenance of the Modular External Battery Cabinet. It includes safety instructions, mechanical ...



Read this manual thoroughly, paying special attention to the sections that apply to user specific installation, before working with the battery system. Retain this manual for use by installing personnel.



The ventilation requirements for battery compartments, cabinets or compartments result from the required dilution of the hydrogen produced during charging and the safety factors, which include the ...



This manual contains important instructions for PowerSafe™ mSeries Lead-Acid Battery Systems that should be followed during the installation and maintenance of the battery system.



Where required, external battery cabinets can be close-nipped to the control panel to house larger batteries with battery chargers available in some battery cabinet sizes.



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