

ICS 29.220.20

CCS K84



**NATIONAL STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

GB/T 13337.2-2011

Replacing GB/T 13337.2-1991

**Stationary lead-acid batteries - Vented types - Part 2: Capacity
specifications and size**

固定型排气式铅酸蓄电池 第2部分：规格及尺寸

Issued on: July 29, 2011

Implemented on: December 1, 2011

**Issued by: General Administration of Quality Supervision, Inspection and
Quarantine of the People's Republic of China;
Standardization Administration of China**

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Foreword

GB/T 13337 "vented stationary lead-acid batteries" is divided into two parts.

--- Part 1. Technical conditions;

--- Part 2. specifications and dimensions. This section is GB/T Part of 213,337. This section drafted in accordance with GB/T 1.1-2009 given rules. The partial substitution of GB/T 13337.2-1991 "fixed-type anti-acid batteries." Compared with GB/T 13337.2-1991, the main To have a change in the following sections.

--- Standard name changed to "exhaust stationary lead-acid batteries - Part 2. specifications and dimensions";

--- Added "foreword";

--- Added "name and the definition of the product" (see Chapter 3);

--- Modify the "Outline" (see Figure 1 in 1991 and 1 territory);

--- Modified 2V series specifications (see

4.2 and 1991 Edition Chapter 5);

--- Increased 6V series specifications (see 4.2);

--- Increased 12V series specifications (see 4.2);

--- Increasing the battery terminal polarity markings (see Chapter 5);

--- Increasing the battery terminal connections (see Chapter 6). This part is proposed by the China Electrical Equipment Industrial Association. The lead-acid batteries in part by the National Standardization Technical Committee (SAC/TC69) centralized. This part mainly drafted by: Shenyang Institute of batteries, the CSIC Zibo Torch Energy Co., Ltd., Shandong Rui Yu Battery Ltd., Shandong Sacred Sun Power Co., Ltd., Jiangsu double Deng Group Ltd., Hebei Province, product quality supervision, inspection, AMD Power Ltd., Zhejiang days to Battery Co., Ltd., Zhejiang Haijiu Battery Co., Ltd., Hubei Camel Storage Battery Co., Ltd., Shanghai Hai Bao special Power Co., Ltd., Anhui Province Product Quality

Supervision and Inspection Institute. The main drafters of this section. Dong Shuling, Chen Yusong, Liu Yi, Chen Xiaohong, Chu Yuanqing, Zhouqing Shen, Wu Yuan, Zhou Mingming, Yang Yuanling, Zhu Jian, Yang Shijun, Chen Yanxiang, Zhao Bing. This part of the standard replaces the previous editions.

--- GB/T 13337.2-1991. Fixed exhaust lead-acid batteries Part 2. specifications and dimensions

1 Scope

GB/T 13337.2-2011 is the Chinese national standard on stationary lead-acid batteries - vented types - part 2: capacity specifications and size, in the field of electrical engineering. The /T suffix marks it as a recommended standard: it is not compulsory by itself, but it becomes binding as soon as a contract, a tender or a customer specification calls it up - which in practice is how most foreign buyers meet it. It was issued on 29 July 2011 by the General Administration of Quality Supervision, Inspection and Quarantine of the People's Republic of China; Standardization Administration of China, and has been in force since 1 December 2011. Classification: ICS 29.220.20, CCS K84. This page is published from the official record of the standard held by the Chinese standards administration: the identification, the dates, the classification and the issuing body are taken from there. The clause text, the tables and the numeric limits are in the document itself, which is delivered complete in English translation.

GB/T 13337 in the provisions of this part of the stationary exhaust lead-acid battery (hereinafter referred to as battery) product name, definition, and Battery capacity specifications, the maximum dimensions, polarity identification terminals and battery connections and the like. GB/T 13337 in this section applies to the switching operation, security devices, signal systems, telecommunications equipment, computers, according to an emergency Ming and a variety of DC power supply batteries and batteries.

2 Normative references

The following documents for the application of this document is essential. For dated references, only the dated version suitable for use herein Member. For undated references, the latest edition (including any amendments) applies to this document.

GB/T 13337.1 vented stationary lead-acid battery technology conditions Product names and definitions 3

3.1 Battery name and definitions Single-cell battery monomer; single-cell batteries omitted. -G Fixed type, use code, and "solid" word Pinyin first letter capitalized; Is vented, which means "row" of Chinese Pinyin first letter capitalized; - xxx 10 hours for the battery discharge rate of the rated capacity; Name

3.2 Special batteries Allowed by the relevant agreement or contract named.

4 Product models and specifications

4.1 Battery dimensions shown in Figure 1.

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