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

GB/T 13201-2025

Replacing GB/T 13201-1997

Dimensions of cylinder transport packages

圆柱体运输包装尺寸系列

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Foreword

This document is in accordance with the provisions of GB/T 1.1-2020 "Guidelines for standardization work Part

1. Structure and drafting rules for standardization documents" Drafting. This document replaces GB/T 13201-1997 "Cylindrical Transport Package Dimension Series". Compared with GB/T 13201-1997, except for the structure In addition to adjustments and editorial changes, the main technical changes are as follows:

a) The size series of packaging unit goods has been changed (see Chapter 4, Chapter 3 of the.1997 edition);

b) The maximum outer diameter of cylindrical transport packaging has been changed (see Table 2, Table 2 of the.1997 edition);

c) Changed the height dimension requirements for cylindrical transport packages (see 5.4, Chapter 5 of the.1997 edition);

d) The diagram of the arrangement of cylindrical transport packaging units (see Appendix A of the.1997 edition) has been modified. This document is proposed and coordinated by the National Technical Committee for Standardization of Packaging (SAC/TC49). Please note that some of the contents of this document may involve patents. The issuing organization of this document does not assume the responsibility for identifying patents. This document was drafted by: Ministry of Transport Science and Technology Research Institute, Qingdao Junsheng Mingshi Logistics Packaging Standardization Technology Research Institute Co., Ltd., Shandong Port Qingdao Port Group Co., Ltd., China Packaging Federation, and Institute of Standards and Metrology of China Academy of Railway Sciences Group Co., Ltd. The main drafters of this document are. Zhou Zijun, Shi Yanlei, Wang Wei, Cao Tingze, Wang Xianguang, Xu Bin, Liu Yu, Wang Jing, Wang Wei, Zhang Lei, Fan Ziwei, Qin Zhen and Wang Haiyan. The previous versions of the documents replaced by this document are as follows:

--- First published as GB/T 13201-1991 in.1991, first revised in.1997;

---This is the second revision. Cylindrical transport packaging size series

1 Scope

GB/T 13201-2025 is the Chinese national standard on dimensions of cylinder transport packages, in the field of packaging and distribution of goods. 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 30 June 2025 by the State Administration for Market Regulation; Standardization Administration of China, and has been in force since 1 January 2026. Classification: ICS 55.020, CCS A80. 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.

This document specifies a series of dimensions for cylindrical transport packaging. This document applies to cylindrical transport packaging for unit loads.

2 Normative references

The contents of the following documents constitute the essential clauses of this document through normative references in this document. For referenced documents without a date, only the version corresponding to that date applies to this document; for referenced documents without a date, the latest version (including all amendments) applies to This document.

GB/T 15233 Packaging unit dimensions

3 Terms and Definitions

The terms and definitions defined in GB/T 15233 apply to this document.

4. Packaging unit cargo size and serial code The dimensions of the packaging unit cargo shall comply with the provisions of GB/T 15233, and the serial code shall comply with the provisions of Table 1. Table

1 Packaging unit cargo dimensions and series codes Unit is millimeter Packaging unit cargo size (length x width) series code 1200x1000a A 1100x1100 B a Preferred size.

5 Cylindrical transport packaging size series

5.1 The size series of cylindrical transport packaging shall comply with Table 2.

5.2 For example diagrams of packaging unit arrangements for cylindrical transport packaging size series, see Appendix A.

5.3 The maximum deviation of the outer diameter of cylindrical transport packaging is -4%.

5.4 The height dimensions of cylindrical transport packaging shall be determined according to product characteristics, transportation vehicles and storage conditions.

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