

ICS 37.100.10

CCS N 47



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

GB/T 10992-2022

Replacing GB/T 10992.3-2008

Engineering electrostatic copiers

工程图纸静电复印机

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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 of Standardization Documents" drafted. This document replaces GB/T 10992.3-2008 "Electrostatic Copiers - Part

3. Copiers for Engineering Drawings", and GB/T 10992.3- Compared with.2008, except for structural adjustment and editorial changes, the main technical changes are as follows:

- a) Normative references such as GB 1002-1996 are deleted (see Chapter 2 of the.2008 edition);
- b) Normative references such as GB/T 9969 and GB/T 13384 have been added (see Chapter 2);
- c) Changed the term "engineering drawing xerography" (see 3.1, 3.1 of the.2008 edition);
- d) Added the terms and definitions of "large-format multifunction machine" (see 3.2);
- e) The terms of Maximum Copy Paper Width, Maximum Copy Length, Maximum Feed Skew, Abnormal Print, and Maximum Copy Format are deleted. and definitions (see 3.2, 3.3, 3.4, 3.5, 3.6 of the.2008 edition);
- f) Changed the temperature requirements in the working voltage and general environmental conditions (see 4.2, 4.2 of the.2008 edition);
- g) Changed the free fall height in the drop test (see 4.3 Table 1 of the.2008 edition);

1 Scope

GB/T 10992-2022 is the Chinese national standard on engineering electrostatic copiers, in the field of image technology. 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 9 March 2022 by the State Administration for Market Regulation; Standardization Administration of China, and has been in force since 1 October 2022. Classification: ICS 37.100.10, CCS N 47. 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.

2 Normative references

The contents of the following documents constitute essential provisions of this document through normative references in the text. Among them, dated citations documents, only the version corresponding to that date applies to this document; for undated references, the latest edition (including all amendments) applies to this document.

GB/T 191 Graphical signs of packaging, storage and transportation

GB/T 2829-2002 Periodic Inspection Counting Sampling Procedure and Table (Applicable to Inspection of Process Stability)

GB/T 4591-2005 Electrostatic Image Test Edition

GB 4943.1 Information Technology Equipment Safety Part

GB/T 9969 General Principles of Instruction Manual for Industrial Products

GB/T 10073 Method for evaluating image quality of xerographic copies

GB/T 13384 General technical conditions for packaging of mechanical and electrical products

GB/T 13963-2012 Xerography (including multi-function) equipment term

GB/T 17712 Graphical symbols for printing machines and copiers

GB/T 18313-2001 Measurement of airborne noise of acoustic information technology equipment and communication equipment

JB/T 8273 xerographic copy all black test version

JB/T 9444-2015 Basic environmental test method for copying machinery

3 Terms and Definitions

GB/T 13963-2012 and the following terms and definitions apply to this document.

3.1 The copy size is above A3, and the electrostatic copier is Class I anti-electric shock protection.

3.2 A machine with two or more functions, such as printing, copying, faxing, scanning, etc., with a format above A3.

Note. The simple copy function of the fax machine is not a kind of multi-function.

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