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

GB/T 18338-2018

Replacing GB/T 18338.1-2001

**Business machines -- Minimum information to be included in
specification sheets of duplicators**

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Foreword

This standard was drafted in accordance with the rules given in GB/T 1.1-2009.

This standard replaces GB/T 18338.1-2001 "Basic contents to be included in the specification table of office machinery speed printing machine", and

Compared with GB/T 18338.1-2001, the main technical changes are as follows.

--- Revised the title and guidance of the "Reference Standard" and updated "JB/T 7476" to the latest version (see Chapter 2,.2001 Edition)

Chapter 2);

--- Deleted the normative references such as GB/T 17649-1998 and JB/T 8616-1997 (see Chapter 2,.2001 edition)

Chapter 2);

--- Added GB/T 18313-2001 normative references (see Chapter 2);

---Modified the "content arrangement" of the specification sheet, and changed to "Specification table should list all the machines related to the order given in Table 1.

Entry" (see Chapter 3, Chapter 3 of the.2001 edition);

---Modified the description of the contents of the specification sheet (see Chapter 4, Chapter 4 of the.2001 edition);

---Modified the classification of parameter indicators in the specification sheet, from "basic data" "performance parameters" "machine requirements and performance" "machine size

and weight

""Electrical data" "The machine complies with relevant national standards and international standards and rules" "Noise" "Special function" "ADF automatic transmission

The manuscript "9 parameters" changed to "general profile" "work performance" "feature data" "size, quality and power" "noise" "sell

"6 parameter indicators (see Table 1, Table 1 of the.2001 edition);

--- Deleted the indicators such as "printing accuracy grade" and "paper type" (see Table 1, Table 1 of the.2001 edition);

--- Added index indicators such as "Plate type" and "Scan area" (see Table 1, Table 1 of the.2001 version);

--- Added "Example of the layout of the specification sheet" (see Appendix A).

This standard is prepared using the redrafting method in accordance with ISO /IEC 4232-1.1979 "Basic Contents to Be included in the Speed Printer Specifications Table".

The degree of conformity with ISO /IEC 4232-1.1979 is non-equivalent.

This standard was proposed by the China Machinery Industry Federation.

This standard is under the jurisdiction of the National Copy Machinery Standardization Technical Committee (SAC/TC147).

This standard was drafted. Tianjin Copier Technology Research Institute, Ideal (China) Science Industry Co., Ltd., national office equipment and consumables quality

Supervision and Inspection Center, Xiamen Yucheng Information Technology Co., Ltd.

1 Scope

This standard specifies the general overview, performance, and characteristic data contained in the specification sheet of the printer (including the digital integrated printer).

Parameters such as size, quality, power supply, noise, and options do not include parameters for consumables, accessories, and options.

This standard applies to the product specification sheet provided by the manufacturer to the end user, so that the user can compare the specifications of different machines.

This standard applies to printers used in office environments (including digital integrated printers).

2 Normative references

The following documents are indispensable for the application of this document. For dated

references, only dated versions apply to this article.

Pieces. For undated references, the latest edition (including all amendments) applies to this document.

GB/T 18313-2001 Measurement of airborne noise in acoustic information technology equipment and communication equipment (ISO 7779.1999, IDT)

JB/T 7476-2007 Office equipment noise test method

3 requirements

The specification sheet shall list all entries related to the machine (including the item number, entry and entry description) in the order of the entries given in Table 1.

The item number can be omitted. If the machine does not have this feature, items that are not applicable can be omitted. The remarks column is a supplement to the entry and does not have to be

Listed in the specification sheet. The specification sheet should have a note indicating that the specification sheet was prepared in accordance with this standard.

4 Specification Table Contents

Table 1 specifies the contents of the specification sheet. See Appendix A for an example of the specification sheet.

Table 1

entry

Numbering

Entry entry description note

1.1 Machine Name, Model Product Name, Model

1.2 Type fixed floor type, removable floor type or table top If it is desktop, it indicates whether the workbench is an option

1.3 Platen type Flatbed, paper feed, automatic document feeder (ADF) Use ADF to indicate whether ADF is an option