

ICS 11.120.30  
CCS C 95

**JB**

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

**JB/T 20205-2022**

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**Degassing instruments**

脱气仪

**(English Translation)**

**Issued on: April 8, 2022**

**Implemented on: October 1, 2022**

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**Issued by: Ministry of Industry and Information Technology of the  
People's Republic of China**

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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.

### 1 Scope

This document specifies the classification and model of the degasser, requirements, test methods, inspection rules, signs, instructions for use, packaging, transportation and storage.

This document is applicable to the degasser used to degas the dissolution medium with water in the drug dissolution test.

### 2 Normative references

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

GB/T 191 Packaging, storage and transportation icon marks

GB/T 3768 Acoustic sound pressure method for measuring sound power level and sound energy level of noise sources adopts the simple method of enveloping the measuring surface above the reflecting surface. easy method

GB/T 9969 General Rules for Instructions for Use of Industrial Products

GB/T 10111 Generation of Random Numbers and Its Application in Product Quality Sampling Inspection

GB/T 13384 General Technical Specifications for Packaging of Mechanical and Electrical Products

GB/T 14710-2009 Environmental requirements and test methods for medical electrical appliances

GB/T 36035-2018 General Requirements for Electrical Safety of Pharmaceutical Machinery

JB/T 20188-2017 Pharmaceutical machinery product model compilation method

HJ925-2017 Technical Requirements and Testing Methods for Portable Dissolved Oxygen Meter Pharmacopoeia of the People's Republic of China (2020 Edition)

### **3 Terms and Definitions**

This document does not have terms and definitions that need to be defined.

#### **4.1 Classification**

The degasser is divided into water storage type and instant heat type according to the structural characteristics.

#### **4.2 Model**

The degasser model is prepared according to the provisions of JB/T 20188-2017 as follows.