

JB

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

JB/T 20036-2016

Replacing JB 20036-2004

Extraction and concentration tanks

提取浓缩罐

(English Translation)

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1 Scope

This standard specifies the extraction enrichment tank classification and marking, requirements, test methods, inspection rules, signs, instructions, packaging, transportation And storage.

This standard applies to extraction and concentration operations can be simultaneously extracted enrichment tank (hereinafter referred to as "extraction tank").

2 Normative references

The following documents for the application of this document is essential. For dated references, only the dated version applies to this article

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

Pressure vessels GB 150.1 ~ 150.4-2011

GB/T 151-2014 heat exchanger

GB/T 191 Packaging - Pictorial signs

Electrical apparatus for explosive gas atmospheres - Part 1. General requirements for equipment

GB/T 4272 equipment and pipe insulation technology

Mechanical and electrical safety - Mechanical electrical equipment - Part 1. General specifications

GB/T 6388 transport packaging shipping symbols

GB/T 9969 Industrial Products Manual General

The Generation of GB/T 10111 Random Number and Its Application in Product Quality

Sampling Inspection

GB/T 13306 signs

GB/T 16769 metal cutting machine noise level measurement method

Industrial machinery - Electrical equipment - Protective earthing continuity test code GB/T

JB/T 4711 Pressure Vessel Coating and Transport Packaging

Pharmaceutical machinery product model compilation method

TSG21-2016 Fixed Pressure Vessel Safety Technology Supervision Procedures

3.1 classification

Extraction tank according to the structural characteristics of static and dynamic are divided into two kinds.

3.2.1 model preparation

Model preparation according to the provisions of YY/T 0216-1995.

TN Function code. Extraction and concentration equipment

Type code. Static does not make that dynamic use of D said

Specifications Code. Tank nominal volume (L)