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Fork lift trucks—Standard form of specifications

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Contents

			Page
Introduction ·····			····1
1	Scope ·····		1
2	Normative refere	nces ·····	1
3	Terms and definitions ······		
4	Items of specifications ·····		1
Anne	ex A (normative)	Determination of specification items and writing procedure of specifications	8

D 6202:2011

Foreword

This translation has been made based on the original Japanese Industrial Standard revised by the Minister of Health, Labour and Welfare and the Minister of Economy, Trade and Industry through deliberations at the Japanese Industrial Standards Committee as the result of proposal for revision of Japanese Industrial Standard submitted by Japan Industrial Vehicles Association (JIVA)/Japanese Standards Association (JSA) with the draft being attached, based on the provision of Article 12 Clause 1 of the Industrial Standardization Law applicable to the case of revision by the provision of Article 14.

Consequently JIS D 6202: 1995 is replaced with this Standard.

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Fork lift trucks—Standard form of specifications

JIS D 6202: 2011

Introduction

This Japanese Industrial Standard was established in 1976 and has gone through two revisions to this day. The revision at this time is intended to reflect the changes in the normative references and reference standards, which have been revised since the last revision of this Standard made in 1995.

No corresponding International Standard has been established at this point.

1 Scope

This Standard specifies the main items to be included in the specifications of counterbalanced fork lift trucks and reach fork lift trucks and the procedure of filling the standard form of these specifications.

2 Normative reference

The following standard contains provisions which, through reference in this text, constitute provisions of this Standard. For standard indicated below, only the edition of the indicated year shall be applied and any revisions (including amendments) made thereafter shall not be applied.

JIS D 6201:1999 Glossary of terms relating to fork lift trucks

3 Terms and definitions

For the purpose of this Standard, the terms and definitions given in JIS D 6201 apply.

4 Items of specifications

The items to be included in the specifications shall be as follows.

Determination of these items and writing procedure of specifications are given in Annex A.

- a) Counterbalanced fork lift trucks of internal combustion engine type, those of battery type and reach fork lift trucks (battery type) shall be in accordance with table 1, table 2 and table 3, respectively.
- b) Each item of specifications is to provide the dimensions and outline of performance of fork lift trucks, and where necessary, drawings such as overall schematic drawings shall be attached to the specifications.