

AS 2359.10—1995

ISO 2331:1974

Reconfirmed 2016

Australian Standard[®]

Powered industrial trucks

**Part 10: Fork-lift trucks—Hook-on
type fork arms—Vocabulary**

[ISO title: Fork-lift trucks—Hook-on type fork arms—Vocabulary]

This Australian Standard was prepared by Committee ME/26, Industrial Trucks. It was approved on behalf of the Council of Standards Australia on 29 September 1994 and published on 5 January 1995.

The following interests are represented on Committee ME/26:

Association of Employers of Waterside Labour
Australian Chamber of Commerce
Australian Industrial Truck Association
Department of Defence
Department of Occupational Health, Safety and Welfare, W.A.
Metal Trades Industry Association of Australia
Occupational Health and Safety Authority, Vic.
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STANDARDS AUSTRALIA

RECONFIRMATION

OF

AS 2359.10—1995

Powered industrial trucks

Part 10: Fork-lift trucks—Hook-on type fork arms—Vocabulary

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Australian Industrial Truck Association
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Safety Institute of Australia
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NOTES

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PREFACE

This Standard was prepared by the Standards Australia Committee on Industrial Trucks and is Part 10 in a series of Standards dealing with the design, manufacture and operation of powered industrial trucks. It supersedes, in part, AS 2359.1—1985, *SAA Industrial Truck Code, Part 1: Design and manufacture*.

Other Standards in this series are as follows:

- Part 1: General
- Part 2: Operation
- Part 3: Counterbalanced fork-lift trucks—Stability tests
- Part 4: Reach and straddle fork-lift trucks—Stability tests
- Part 5: Control symbols
- Part 6: Safety code
- Part 7: Terminology
- Part 8: Pallet stackers and high-lift platform trucks—Stability tests
- Part 9: High-lift rider trucks—Overhead guards—Specification and testing
- Part 11: Fork-lift trucks—Hook-on type fork arms and fork carriers—Mounting dimensions
- Part 12: Hazardous areas

This Standard is identical with and has been reproduced from ISO 2331:1974, *Fork lift trucks—Hook-on type fork arms—Vocabulary*.

References to international Standards should be replaced by references, where appropriate, to the following Australian Standard:

<i>Reference to International Standard</i>	<i>Australian Standard</i>
ISO	AS
2328 Fork lift trucks— Mounting dimensions for hook-on type fork arms and fork carriers	2359 Powered industrial trucks 2359.11 Part 11: Fork lift trucks— Hook-on type fork arms and fork carriers—Mounting dimensions
2329 Fork lift trucks—Fork arms— Dimensions	—
2330 Fork lift trucks—Fork arms— Technical characteristics and testing	—

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AUSTRALIAN STANDARD

Powered industrial trucks

Part 10:

Fork-lift trucks—Hook-on type fork arms—Vocabulary

**Fork lift trucks
Hook-on type fork arms**

Vocabulary

**1 SCOPE AND FIELD OF
APPLICATION**

This International Standard defines terms relating to hook-on type fork arms for fork lift trucks, complying with ISO 2328, ISO 2329 and ISO 2330.

2 REFERENCES

ISO 2328, *Fork lift trucks—Mounting dimensions for hook-on type fork arms and fork carriers.*¹⁾

ISO 2329, *Fork lift trucks—Fork arms—Dimensions.*¹⁾

ISO 2330, *Fork lift trucks—Fork arms—Technical characteristics and testing.*

¹⁾ At present at the stage of draft.