

Datasheet

Magnetic Ladder Locker



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a Heijboer Safety Group company

Product description

The T-ISS Magnetic Ladder Locker provides removable anchor points for personnel boarding and disembarking in harbors.

Its lightweight and compact construction makes it easy to handle, install, and remove. The Magnetic Ladder Locker withstands lifting and pulling forces of over 500 kg and provides a clamping force of approximately 850 kg.

Three powerful magnets on the underside secure the locker to the vessel's hull.

A set consists of two cases packed in one cardboard box, with one Magnetic Ladder Locker in each case.

Product Image



Technical Specifications

Dimensions: 260 × 230 × 90 mm

Weight: 15 kg (1 box)

Model: RSPSL-500

Material: Stainless steel

Coating: Powder coating

Holding force: 480–520 kgf

Release force: 5–10 kgf

Certificates and Standards

Approvals

- CCS
- Witness tested

Standards

Complies with IMO / SOLAS A.1045(27)

Product Information

Art. no.: MT500

HS Code: 83011000

IMPA: 232093

Features and Contents

How to use

1. Place one locker on each side of the pilot ladder, handles facing upwards.
2. Push handles down to secure the lockers to the hull.
3. Attach lockers to the ladder using the supplied slings.

How to remove

Remove the slings and ropes, then lift the handles to release the lockers.



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