

40-Foot Semi-Automatic Container Spreader

The semi-automatic container spreader is designed for handling 20 ft & 40 ft ISO containers with single or double hook jib cranes, in ports or on vessels. The twistlocks are activated by landing and lifting the spreader from the container by the crane operator; no hydraulic or electric systems are needed.



ADDITIONAL IMAGES



Product Overview

Semi-Automatic Container Spreader

This semi-automatic container spreader is engineered for the efficient handling of 40 ft ISO containers in ports, terminals, and on vessels. Designed for use with single or double hook jib cranes, it operates without the need for complex hydraulic or electric systems. The twistlocks are activated simply by landing and lifting the spreader, streamlining operations and improving productivity.

Key Performance Metrics

Performance Highlights

36 t

Safe Working Load (SWL)

3.2 t

Dead Weight

36 mm

Rope Diameter

Physical Dimensions

Dimensions

Dimension	Value	Unit
Length	12186	mm
Width	2610	mm
Height	700	mm
Min. Working Height	8500	mm

Compatibility

Compatible Containers	40 ft ISO Containers
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Operational Features

Key Features

- Semi-automatic twistlock activation via landing/lifting
- No hydraulic or electric systems required
- Compatible with single or double hook jib cranes
- Robust construction for port and vessel operations