

20′ CONTAINER LOADING BOOM

Crane-hung C-beam for 20 ft containers · 11,000 lb (5 t)

NEW

PRODUCT OVERVIEW

A crane-hung C-shaped beam that reaches into a 20 ft container, so slab bundles are loaded and unloaded from the open end with an overhead or mobile crane, without a forklift inside the box.

11,000 lb	**30 ft 9 in**	**6,830 lb**	**17,860 lb**
capacity (5,000 kg)	length (9,372 mm)	self weight (3,100 kg)	minimum crane (8.1 t)

KEY FEATURES

Into the container

The lower arm runs inside the container while the crane hangs the beam from the top arm.

One crane hook

The beam hangs from a single hook on its own lifting chains.

Plan the crane first

The crane lifts the beam and the load together: at least 8.1 t (17,860 lb) plus rigging.

Safety yellow

Easy to see in the yard and inside the container.

Bundles in, bundles out

Load and unload slab bundles at the container door, without a forklift inside.

New in 2026

Added to the Next Level line in 2026.

IDEAL APPLICATIONS

- Loading slab bundles into 20 ft containers.
- Unloading containers at the yard.
- Slab importers and distributors.
- Yards with a crane of 8.1 t (17,860 lb) or more.

SIZE THE CRANE FOR BEAM AND LOAD

5 t load + 3.1 t beam = at least 8.1 t (17,860 lb), plus rigging. Your crane supplier confirms the crane, the hook height and the rigging.

DETAILS AND SPECIFICATIONS

20′ Container Loading Boom · technical data



Working inside a container



The Next Level boom on a test lift at the factory

BEAM

Length × width × height	369.0 × 25.6 × 74.8 in (9,372 × 650 × 1,900 mm)
Use	Slab loading and unloading, 20 ft (20 GP) containers
Lifting point	One crane hook
Finish	Safety yellow

RATING

Capacity (factory)	11,000 lb (5,000 kg)
Self weight	6,830 lb (3,100 kg)
Crane needed	At least 8.1 t (17,860 lb), plus rigging



INCLUDED

- C-beam container boom.
- Lifting chains to one hook.
- 3D model for VR and phone AR.

Questions, or ready for a written quotation? **+1 941-900-3018** · **sales@nextlevel.plus** · **nextlevel.plus**

Before you order: Confirm a crane of at least 8.1 t (17,860 lb), the hook height for a 74.8 in (1,900 mm) beam plus rigging, and room to line the beam up with the container. Factory data, 2026 (proforma invoice, drawings, data sheets and quotations). Capacities are the factory's ratings for the product itself; your floor, lifting equipment and loading method must suit the load. U.S. values first, metric in brackets; added conversions are approximate. Specifications are subject to change without notice.