

20FT SHIPPING CONTAINERS / NEW SHIPPING CONTAINERS

20FT High Cube New Open Side Shipping Container

LEN-P-000690



Supplied new, built to one-trip standard, and fabricated from CORTEN marine-grade steel. The unit combines full-length side doors with rear swing doors, so entry for loading, display or conversion work is not limited to one end.

PRIMARY MATERIAL

marine-grade CORTEN steel, rust-resistant and anti-corrosive

FLOORING

marine plywood, 28mm, 19-ply Keruing-Apitong, strong and moisture resistant

VENTILATION

9 passive vents, holding internal humidity down and keeping air moving

PRODUCT PHOTOS. TECHNICAL DATA. PRACTICAL SELECTION GUIDANCE.



TECHNICAL PROFILE

20FT High Cube New Open Side Shipping Container

Published product information. Check the final configuration, supplied equipment and unit-specific documents against the confirmed order.

DETAIL	PUBLISHED SPECIFICATION
Product reference	LEN-P-000690
Product category	20ft Shipping Containers / New Shipping Containers
Primary material	marine-grade CORTEN steel, rust-resistant and anti-corrosive
Flooring	marine plywood, 28mm, 19-ply Keruing-Apitong, strong and moisture resistant
Ventilation	9 passive vents, holding internal humidity down and keeping air moving
Doors	rear swing doors carrying 36" locking bar handles; full-length side-opening doors running reinforced steel locking gear
Security	built-in steel lockbox at the rear
Handling	ISO forklift pockets for balanced, secure lifting
Frame	ISO-standard, suitable for intermodal, rail or static use
External dimensions (L × W × H)	20' × 8' × 9'6"
Internal dimensions (L × W × H)	19'4" × 7'6" × 8'6"
Rear door opening (W × H)	7'3" × 8'2"
Side door opening (W × H)	18'8" × 8'2"



TECHNICAL PROFILE / CONTINUED

20FT High Cube New Open Side Shipping Container

DETAIL	PUBLISHED SPECIFICATION
Tare weight	7,360 lbs
Payload capacity	59,840 lbs
Gross weight rating	67,200 lbs
High cube build.	Increased ceiling clearance for tall equipment, stacked materials or vertical builds.
Side door access.	Forklift loading, crane access and full walk-in usability.
Marine-grade plywood floor.	High-pressure resistance and long-term durability under heavy point loads.
Reinforced hinges and frames.	Withstand repeated open-close cycles without warping.
Flat internal paneling.	Suited to insulation, lining and internal finishing during modifications.
Door operation.	Smooth, secure opening across both rear and side panels.
Weld integrity.	Structurally checked at all hinges, corner castings and access points.
Ventilation alignment.	Sealed, weather-resistant vent systems.
Plywood floor condition.	Unblemished, with no warping or surface rot.
Paint and exterior finish.	Consistent surface with protective coating.

A CLOSER LOOK



APPLICATION & FIT

Storage, freight handling or the stated container application

Selection checks: Check cargo dimensions against internal size and door opening.; Prepare level supports and adequate delivery and handling space.; Review the stated condition, floor, doors and any specialist equipment..

Does the nominal container length describe usable space?

Nominal length identifies the container format. Internal dimensions and door opening are the relevant checks for cargo fit; use the listed values or request the unit drawing.

Can the unit be used for international freight?

Storage suitability and shipping acceptance are different checks. Where freight service is required, verify the unit identification, condition and applicable inspection documentation.

How are delivery and after-sales terms confirmed?

Delivery charges, availability, return conditions and warranty coverage follow the current company policies and the confirmed order. Use the product reference when contacting the sales desk.

PLAN YOUR ORDER WITH LENOVA GROUP

Quote reference LEN-P-000690. Tell us the application, required configuration and delivery ZIP code.

[View the current product page](#) | [Contact the sales desk](#)

Reference: [Current product information](#). Reviewed 21 October 2026. This brochure is a product guide; the final order specification and current company policies define the supplied scope.