

20FT SHIPPING CONTAINERS / STANDARD SHIPPING CONTAINERS

20FT High Cube Shipping Container

LEN-P-000676



A high cube roofline adds vertical clearance without changing the standard 20-foot base footprint. The extra height is what makes the difference for taller cargo, stacked shelving and space-optimized dry storage.

EXTERNAL DIMENSIONS

6.058 m (L) × 2.438 m (W) × 2.896 m (H)

INTERNAL DIMENSIONS

5.898 m (L) × 2.350 m (W) × 2.698 m (H)

DOOR OPENING

2.342 m (W) × 2.585 m (H)

PRODUCT PHOTOS. TECHNICAL DATA. PRACTICAL SELECTION GUIDANCE.



TECHNICAL PROFILE

20FT High Cube 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-000676
Product category	20ft Shipping Containers / Standard Shipping Containers
External dimensions	6.058 m (L) × 2.438 m (W) × 2.896 m (H)
Internal dimensions	5.898 m (L) × 2.350 m (W) × 2.698 m (H)
Door opening	2.342 m (W) × 2.585 m (H)
Internal volume	37.40 m ³
Tare weight	2,150 kg
Max payload	28,330 kg
Max gross weight	30,480 kg
CORTEN steel construction.	A durable, corrosion-resistant alloy that performs in harsh weather.



TECHNICAL PROFILE / CONTINUED

20FT High Cube Shipping Container

DETAIL	PUBLISHED SPECIFICATION
28mm marine-grade plywood floor.	Built from 19-ply Keruing-Apitong hardwood; moisture-resistant, shock-absorbent and suitable for heavy loads.
Passive ventilation.	Condensation and internal humidity are held down by standard air vents, which matters for dry storage.
Double-height locking system.	Greater mechanical leverage and enhanced security for door operations.
Forklift pockets.	Welded base inserts allow efficient ground-level handling and relocation.
Steel lockbox, welded.	Protects padlocks from tampering and environmental wear.
ISO corner castings.	Match standard crane lift equipment and vertical stacking procedures.
Exterior finish.	Default RAL 5013 Cobalt Blue, with custom RAL color options available on request.
CSC plate.	Valid for international intermodal transport.
ISO 668 marking.	Conforms to global container classification standards.
Visual inspection report.	Confirms alignment, flooring integrity and ventilation system functionality.

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-000676. 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.