

CONTAINER SKELETON CHASSIS

60-Ton Container Terminal Trailer

LVN-TRL-058



60-Ton Container Terminal Trailer is intended for container transfer and intermodal logistics. A skeletal frame supports the container at its designed mounting points while keeping the load platform open.

DIMENSIONS

**12,500 × 2,500 × 1,550 mm
(customizable)**

CURB WEIGHT

Approximately 6.5 tons

GROSS CAPACITY

**40-70 tons (depending on
configuration)**

PRODUCT PHOTOS. TECHNICAL DATA. PRACTICAL SELECTION GUIDANCE.



TECHNICAL PROFILE

60-Ton Container Terminal Trailer

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

DETAIL	PUBLISHED SPECIFICATION
Product reference	LNV-TRL-058
Product category	Container Skeleton Chassis
Dimensions	12,500 × 2,500 × 1,550 mm (customizable)
Curb weight	Approximately 6.5 tons
Gross capacity	40-70 tons (depending on configuration)
Main beam material	Q550 high-strength steel / Q345B manganese steel
Main beam height	500 mm (upper wing plate: 14 mm, lower wing plate: 16 mm)
Container locks	12 standard locks (for 20, 40, or 45 ft.)
Axles	2, 3, or 4 axles (13-ton or 16-ton axles available)
Tire size	11.00R20 / 12R22.5 (12 tires)
Suspension	Mechanical / Air suspension (optional)
Braking system	Dual-line air brakes + ABS
Drawbars	50# or 90# (optional)
Outriggers	28T dual-speed
Painting	Sandblasting, electrostatic paint, and high-temperature curing

A CLOSER LOOK



APPLICATION & FIT

Container transfer and intermodal logistics

Selection checks: Container size and loaded mass; Twist-lock positions and locking hardware; Kingpin size and fifth-wheel height; Brake, electrical and air connections; Route and terminal access.

What configuration does this listing describe?

The technical table reproduces the manufacturer-listed equipment for this model. Where alternative components or sizes are listed, the order specification must identify the selected option.

How should I assess the working load?

Match the actual load to the documented trailer rating, axle and tire limits, tractor capability and route requirements. A supplier capacity figure alone does not establish the permitted road payload.

What information is needed to select the right version?

Provide container size and loaded mass, twist-lock positions and locking hardware, kingpin size and fifth-wheel height, together with the delivery ZIP code and the intended operating route. This allows the configuration and delivery plan to be checked against the job.

What is included with delivery?

The confirmed order identifies the trailer specification, supplied accessories and delivery scope. Delivery charges and eligibility follow the company shipping policy; do not assume an optional pump, compressor, hydraulic kit or other accessory is included unless specified.

What should I check for US use?

Verify the model-specific identification and certification documents, import eligibility and registration requirements before ordering for US road use. Published supplier specifications do not establish US approval.

PLAN YOUR ORDER WITH LENOVA GROUP

Quote reference LNV-TRL-058. Tell us the application, required configuration and delivery ZIP code.

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

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