



EXPANDABLE / EXTENDABLE CONTAINER MODULE HOUSES / PREFABRICATED STEEL STRUCTURE

Heavy Duty Prefab Galvanized Farm Marquee Tent

LEN-P-002002



This Heavy Duty Prefab Galvanized Farm Marquee Tent is built for the demands of agricultural, livestock, and rural storage operations. Measuring 8m × 8m × 4m , it combines structural integrity with functional design. Engineered with hot-dip galvanized steel tubes and covered in durable PVC tarpaulin , it performs across all seasons – resisting wind, UV exposure.

SPECIFICATION

Details

MODEL NUMBER

8×8×4m Livestock Tent

FRAME MATERIAL

Galvanized Steel Tube

PRODUCT PHOTOS. TECHNICAL DATA. PRACTICAL SELECTION GUIDANCE.



TECHNICAL PROFILE

Heavy Duty Prefab Galvanized Farm Marquee Tent

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

DETAIL	PUBLISHED SPECIFICATION
Product reference	LEN-P-002002
Product category	Expandable / Extendable Container Module Houses / Prefabricated Steel Structure
Specification	Details
Model Number	8×8×4m Livestock Tent
Frame Material	Galvanized Steel Tube
Frame Finish	Hot-Dip Galvanized (Corrosion-Resistant)
Sail Finishing	Hot-Dip Galvanized
Material Type	PVC Tarpaulin (PE Optional)
Structure Category	Garages, Canopies & Carports
Cover Colors Available	White, Gray, Blue, Green, Dark Green
MOQ (Minimum Order)	5 Units
Factory Status	Yes - Professional Manufacturing Base
Application Environment	Outdoor / All-Season



TECHNICAL PROFILE / CONTINUED

Heavy Duty Prefab Galvanized Farm Marquee Tent

DETAIL	PUBLISHED SPECIFICATION
Commercial Buyer Fit	Farms, Retail, Department Stores
Use Case Types	Cattle Housing, Storage Tent, Warehouse Canopy
Component	Material / Functionality
Outer Frame	Hot-dip galvanized steel / Load-bearing skeleton with long-term corrosion defense
Fabric Cover	PVC Tarpaulin / Optional PE / Waterproof, UV-resistant, flexible under temperature change
Color Options	5-color palette available / White, gray, blue, green, dark green
Manufacturing	ISO9001:2000-compliant factory / Precision build and post-production inspection
Steel Framework	Built with galvanized metal tubes for strength and longevity
Hot Dip Galvanization	Protects from rust, corrosion, and chemical deterioration
Pressure-Treated Construction	Reinforced for constant exposure to outdoor stressors
Roof Geometry	Arch-style height ensures internal climate stability and water drainage
Durability Assurance	Fabric and frame designed to withstand extended livestock use
Structural Longevity	Engineered to remain operational year-round in open fields, exposed climates, or intensive-use farming zones

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-002002. 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.