

PREFABRICATED STEEL STRUCTURE

10m Prefabricated Steel Cowshed

LEN-P-002001



Designed for dairy cattle and multi-animal occupancy. The arch design supports ample airflow while protecting livestock from harsh weather conditions.

SPECIFICATION

Details

MODEL NUMBER

10m Livestock Tent (Suihe Shelter / Xinli Shelter)

SIZE

10m (L) × 10m (W) × 4.5m (H)

PRODUCT PHOTOS. TECHNICAL DATA. PRACTICAL SELECTION GUIDANCE.



TECHNICAL PROFILE

10m Prefabricated Steel Cowshed

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

DETAIL	PUBLISHED SPECIFICATION
Product reference	LEN-P-002001
Product category	Prefabricated Steel Structure
Specification	Details
Model Number	10m Livestock Tent (Suihe Shelter / Xinli Shelter)
Size	10m (L) × 10m (W) × 4.5m (H)
Door	Front Door Included
Frame Material	Galvanized Steel Tubes (Arch Shaped)
Frame Finish	Hot Galvanized
Roof Shape	Arch
Sail Finishing	PVC Coated
Fabric Options	650g / 750g / 900g PVC (Optional PE on smaller variants)
Color Options	White, Blue, Green, Army Green
Installation	Easy - Manual Provided



TECHNICAL PROFILE / CONTINUED

10m Prefabricated Steel Cowshed

DETAIL	PUBLISHED SPECIFICATION
Packaging	Steel Box - 2.3m × 1.1m × 0.75m
Gross Weight	150kg (approx.)
Frame Material	PVC Fabric + Galvanized Steel Structure
Component	Details
Frame	Hot-dip Galvanized Arch Steel
Sail Fabric	Triple-Layer PVC Tarpaulin (650g-900g)
Durability	Weatherproof, Tear-Resistant, UV-Stabilized
Color Variants	White, Green, Blue, Army Green (Customizable)
Installation	Tool-friendly setup, manual included
Arch Frame System	Fabricated from 60×1.8mm galvanized steel tubes , built to withstand high lateral and vertical loads
Purlin & Fence Tubing	Mid and side reinforcements using 40×1.5mm and 40×1.2mm tubing for internal rigidity
PVC Fabric Choices	Choose from heavy-duty 650g , 750g , or 900g waterproof tarpaulin with UV and mildew resistance
Side Covers	Optional conversion to shade-net sides available to increase ventilation in hot environments

A CLOSER LOOK



APPLICATION & FIT

Site accommodation, workspace or the stated building use

Selection checks: Check external footprint, usable internal layout and door orientation.; Plan foundations or supports, lifting access and utility connections.; Confirm local site permissions and any project-specific engineering requirements..

Is the unit ready for immediate occupation?

Suitability depends on the stated fit-out, prepared supports, services and any approvals required for your site. Check those items before arranging delivery.

What should I prepare for delivery?

Provide the delivery ZIP code, access dimensions, ground conditions, placement position and lifting arrangements. Keep the unloading and placement area clear.

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-002001. 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.