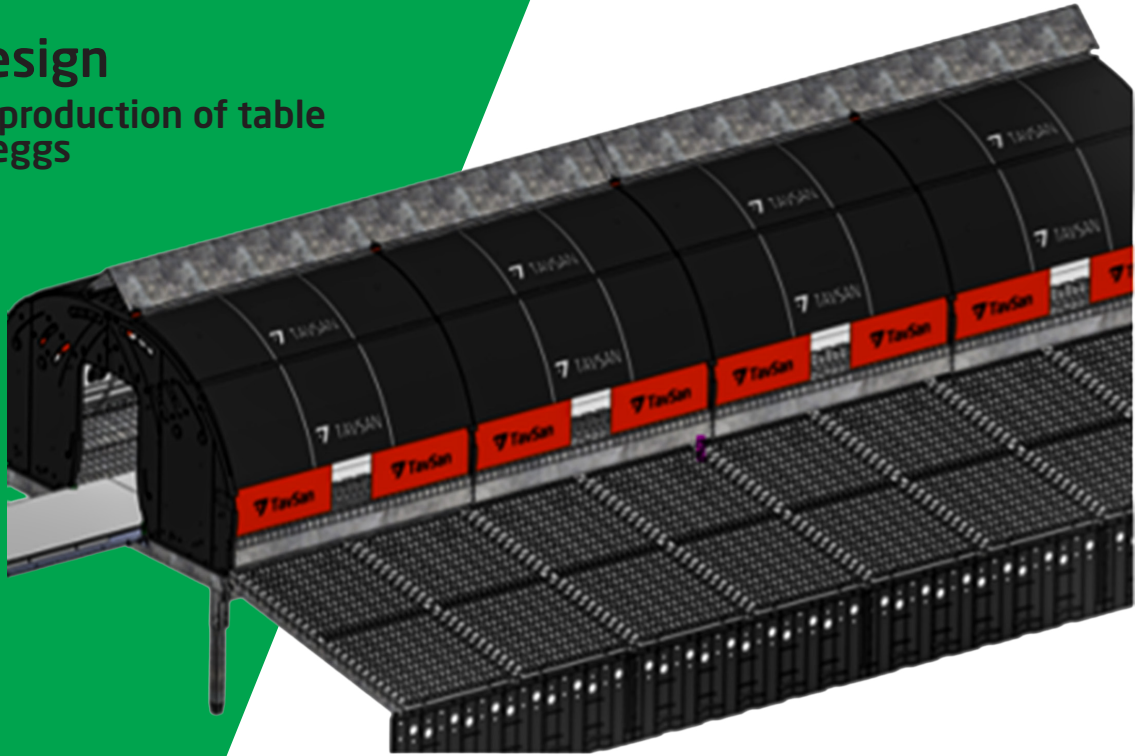


TAVSAN COMFORT XL NEST

XL Nest Design

For maximum production of table and hatching eggs



Tavsan XL Nest has a unique shape that is completely different from conventional automatic nests on the market. Thanks to its specially engineered design, it provides a larger internal volume and wider area, significantly enhancing bird welfare during egg laying.

The nest is made almost entirely of plastic materials, which is another key difference from standard automatic nests. Its structure, produced from virgin plastic, ensures long-term durability, prevents bacterial growth on the inner side walls, and adds flexibility and strength to the overall body.

The plastic dividing walls and slats are manufactured in accordance with global standards, and are fully compatible with both tilted floor and expel systems.

Thanks to its specific design, birds cannot reach the eggs after laying them, which helps prevent damage to the eggs.

Why XL Nest?

XL Nest provides sufficient room for hens to lay first quality eggs. Even at maximum stocking density and high temperatures, the nest environment remains optimal. The total usable area – including perching space – is increased, offering expanded living space and improved comfort per bird.

Adjustable Legs

Three height options (380 / 430 / 850 mm) adapt to different floor conditions and house layouts.

Easy Cleaning

Quick installation with standardized parts – all components fully compatible, with durable, long-lasting plastic parts manufactured from virgin raw material. Hygienic, easy to clean.

Robust Frame

Hot-dip galvanized steel frame with legs made from specially formulated, heavy-duty plastic materials – designed to withstand manure exposure and deliver long-lasting, corrosion-free performance for years of reliable service.

Advantages of Automatic XL Nest System

- Minimizes the number of cracked eggs
- Specially designed shape reduces the number of floor eggs
- Allows egg collection at any time during the day
- The tilted floor system prevents birds from sleeping in the nest at night, ensuring cleaner floor for eggs
- Supports maximum production of both table and hatching eggs
- Provides optimum density per nest unit

SPECIFICATION	DETAILS
Unit Length	2440 mm
Width	1650 mm
Leg Height	280 / 430 / 850 mm
Slat Lengths	1200 / 1800 / 2400 / 3000 mm
Under Slat Plastic Support Heights	350 / 400 mm
Egg Belt	500 mm
Birds per Nest Unit	Free Range / Layer: 167 birds (EU) 169 birds (US) Organic: 116 birds (EU) 169 birds (US) Broiler Breeder: 133 birds (EU)

