



Plastic Nest for Poultry Breeders



Designed for birds. Engineered for producers. Built to last.

PLASSON's new Plastic Nest combines bird-focused design, superior hygiene, and decades of plastics engineering expertise to help breeders achieve low floor egg percentages, cleaner eggs, easier management, and long-term reliability.



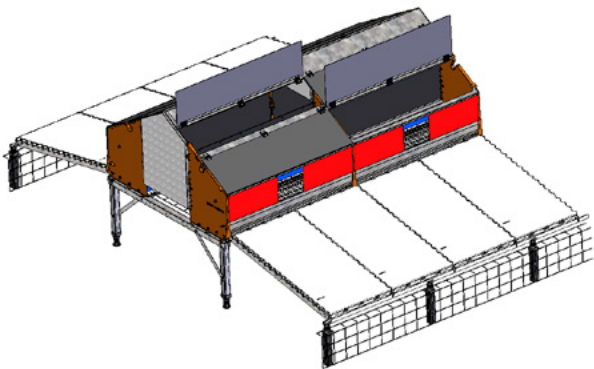
Key Features

Nest Design

- Creates a private and secure laying environment
- Encourages nest use and reduces floor eggs
- Optimized slope and turf design help keep eggs clean
- Automatic expulsion system with unique pre-opening movement that alerts birds before gentle evacuation

Easy Installation

- Lightweight chassis for simple handling and installation
- Plastic walls with click-connect assembly
- Unique fastening bolts for quick setup
- Adjustable plastic legs for easy leveling
- Available with 40 cm or 50 cm egg belt widths
- Slat lengths from 80 cm to 300 cm

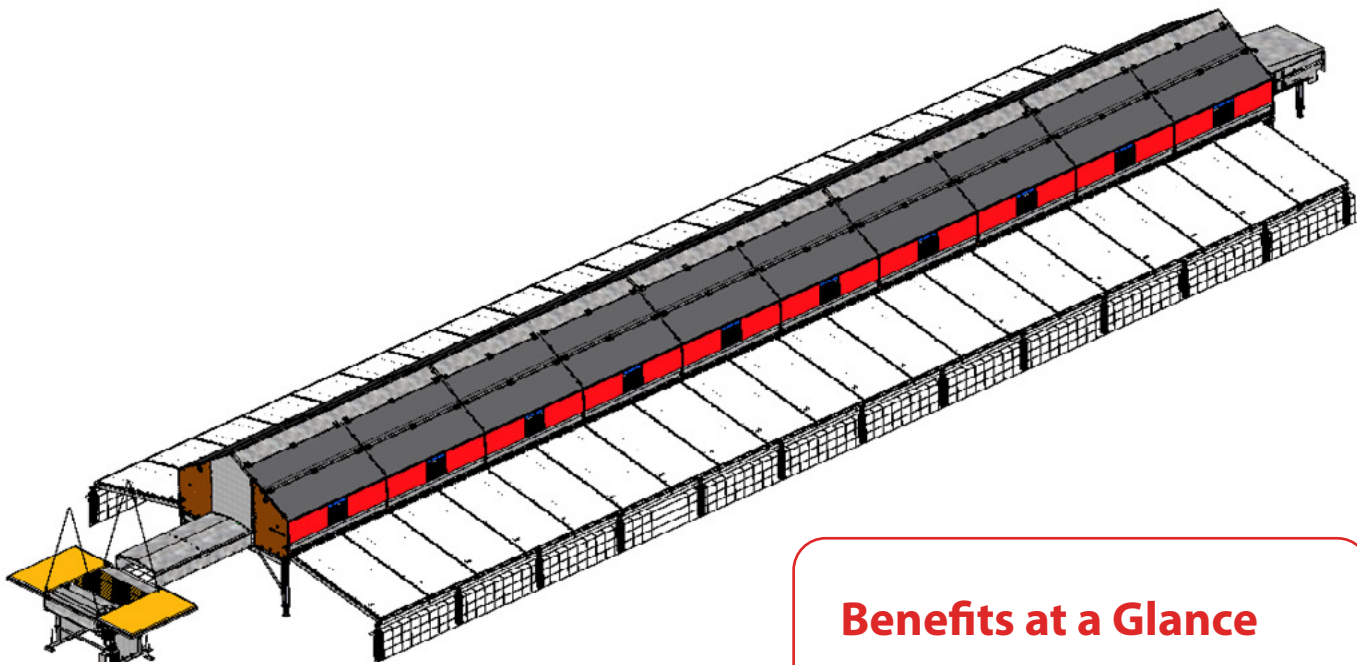


Easy Management

- Ergonomic access to egg belt and internal components
- Roof opens easily for inspection and maintenance
- Excellent access for cleaning and sanitizing between flock cycles

Enhanced Biosecurity

- Single-layer smooth plastic interior walls
- Reduced accumulation of debris and organic matter
- Supports flock health and hygiene
- Smooth surfaces discourage parasite settlement, including red mites



Benefits at a Glance

- › Low floor egg percentage
- › Cleaner eggs
- › Improved bird welfare
- › Enhanced biosecurity
- › Reduced red mite settlement
- › Easy cleaning and sanitation
- › Fast installation and easy leveling
- › Corrosion-resistant design
- › Long-lasting durability
- › Lower maintenance costs
- › Reliable performance year after year

Durability Benefits

- Corrosion-resistant construction
- Reduced maintenance requirements
- Long service life in harsh poultry house conditions
- High-strength engineered plastic components
- Consistent performance over multiple flock cycles
- Lower total cost of ownership

Why PLASSON?

The PLASSON Plastic Nest combines smart nest design with proven plastics engineering expertise to deliver improved laying performance, superior hygiene, and long-lasting durability in the demanding conditions of modern poultry production.

Built on PLASSON Plastic Engineering Expertise

For decades, PLASSON has been designing and manufacturing high-performance plastic products for demanding agricultural environments. This expertise is embedded throughout the new nest system.

Unlike conventional nests that rely on metal components exposed to moisture, ammonia, manure, and aggressive cleaning agents, the PLASSON Plastic Nest utilizes durable engineered plastics in all critical areas. Components exposed to corrosive conditions are designed for maximum resistance and long-term reliability.