



PlassBelt

Precision Belt Feeding
for Poultry Breeders



PLASSON'S PlassBelt feeding system is designed to help breeder operations deliver feed gently, accurately, and uniformly, supporting consistent intake, better flock management, and efficient daily operation. With a smooth, low-tension belt and modular design, PlassBelt brings a clean, reliable alternative to traditional chain-based feeding systems.

Built for uniform feeding. Designed for breeder performance

- **Preserves feed quality:** The smooth belt helps prevent pellet crushing, keeping feed structure intact from distribution to consumption.
- **Uniform feed delivery:** Consistent distribution along the line helps ensure equal access and supports flock uniformity.
- **Precise feed control:** Adaptable batch sizes and accurate control of feed height and volume make daily feeding easier to manage.
- **Easy to install and expand:** The modular, lightweight design simplifies installation and support future house upgrades or line extensions.
- **Safer, simpler maintenance:** Low belt tension and durable construction reduce handling effort and offer a safer alternative to chain systems.
- **Flexible configuration:** Interchangeable troughs allow the system to be configured for male or female feeding needs.

Why PlassBelt for breeder operations?

In breeder management, feed accuracy and flock uniformity are critical. PlassBelt helps growers distribute feed gently and evenly while maintaining precise control over quantity and presentation. The result is a feeding solution that supports smoother house management, reduced mechanical stress, and dependable performance throughout the production cycle.

Key Benefits

- **Feed Quality** - Smooth belt movement helps protect pellets and reduce fines.
- **Uniformity** - Reliable distribution supports equal feeding opportunities across the line.
- **Control** - Adjustable batch sizes and feed presentation help match flock requirements.
- **Efficiency** - Lightweight modular components simplify installation, expansion, and daily operation.
- **Safety** - Low-tension belt design reduces the risks and effort associated with chain systems.
- **Flexibility** - Interchangeable troughs support both male and female breeder feeding configurations.

Designed to grow with your farm

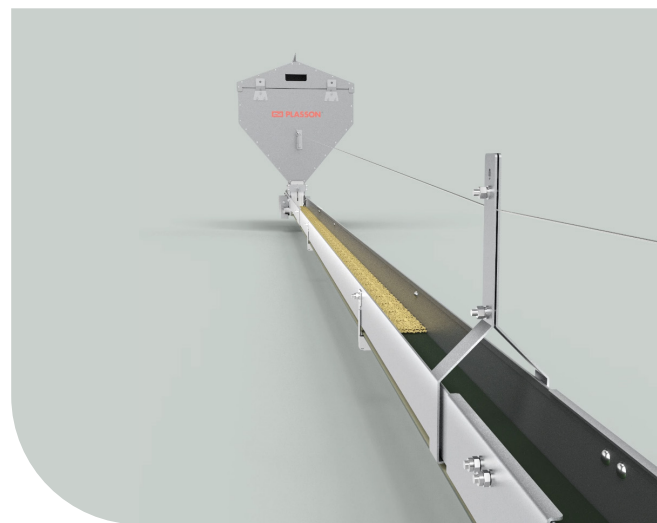
Whether installed in a new breeder house or added as part of an upgrade, PlassBelt's modular structure makes planning, installation, and future expansion straightforward. Its lightweight design reduces installation complexity, while the durable belt supports reliable long-term use in demanding poultry environments.

PlassBelt by PLASSON

A smarter belt feeding solution for poultry breeders - engineered for feed quality, operational control, and efficient flock management.



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Feeding



Drinking



Climate



Housing

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