



# Antares Egg

## Built for smooth egg flow

Antares Egg is the ideal controller for optimal egg flow management. Developed to ensure steady egg flow, Antares Egg synchronizes egg belt speeds to deliver a smooth and consistent output, minimizing shell damage, collection time, and labor costs.

### All-in-one: counting, collection and sorting

With Antares Egg, you have a streamlined solution for managing counting, collection, and sorting processes efficiently. Designed with farm operators in mind, its 7-inch touchscreen displays only essential information, allowing you to monitor egg flow with ease and focus on key production metrics. Antares Egg keeps your operations smooth and responsive.

### Egg Flow Control for any barn setup

The Antares Egg controller supports various egg belts and egg types and is the perfect addition to farm control systems of all brands. When paired with EggXact counters on each belt, it delivers optimal performance, providing real-time insights into egg counts per belt, per day, hour, and minute with 99.5% accuracy. This enables you to respond faster to any production drops caused by failures or diseases.

### 4 key benefits of Antares Egg

- Steady egg output with optimal egg mix
- Reduced egg breakage
- Huge cost savings: shorter collection times, less labor
- Improved job satisfaction and easier recruitment



## Responsive and predictive egg flow

Egg flow control is an automatic egg counting and communication system, where multiple egg counters (one per belt) communicate in real time with Antares Egg. Antares then automatically

adjusts the belt speeds to ensure a steady egg output to the processing point or centralized egg collection, optimizing packing, grading, and processing. This results in smoother egg flow, reduced shell damage, shorter collection times, and lower labor costs.

