

EcoMatic Pro

Volume Based Dispenser for Multi-Phase Feeding

Volume-based feed dispensing

Ecomatic *Pro* supplies the individual feed components based on volume. A frequency-controlled auger is situated in the feed hopper under each feed bin and dispenses the required amounts of the individual components into the DryRapid conveying pipe. The components are then blended to create the correct recipe. With the next step the feed mix is dispensed in portions by the valves. This computer-controlled dry feeding system operates without a distribution unit and without a feed kitchen and is therefore simple and economic. The individual components have to be metered only once.

Advantages of EcoMatic Pro:

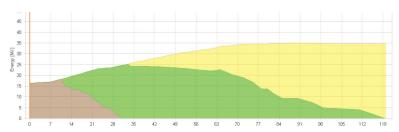
- Fast transport system, especially for a large number of livestock
- Simple multiphase feeding method
- Save on feed cost
- Can be upgraded to become a sensor feeding system
- No feed kitchen or distribution unit
- Cost effective



Traditional Three-phase Feeding

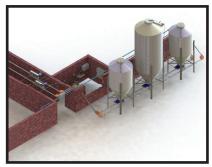


Multi-phase feeding with EcoMatic Pro

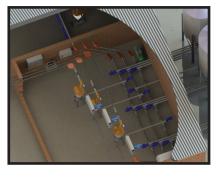


Rather than feeding in phases, the EcoMatic Pro makes it simple to serve a mixed feed in multiple phases that vary every day for your growing pigs. This minimizes feed waste and allows pigs to consume a more varied mix of food, saving farmers money and contributing to better body condition for pigs.

Examples



With Feed Hopper



With FlexVey



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