

## COMPACT FEEDER FOR SOWS IN INDIVIDUAL CRATES



- Increase the feed intake
- Improve the efficiency of the sow by the following criteria: fertility, piglets weight, and life expectancy
- Centralization available to manage the system via PC
- Independent management of the feed per individual sow
- Ad libitum feed consumption possible
- Well proven system with years of experience
- Simple system adapted to animals
- Managed by your phone APP



# iSF - INTELLIGENT SOW FEEDING

## COMPACT FEEDER - Strategic feeding for lactating sows

**COMPACT FEEDER** was created to increase the sow's feed intake during insemination, gestation and farrowing time.

With the smart *activator* system connected, the dispenser allows to follow individually the feed consumption per sow.

The **COMPACT FEEDER** can be delivered in different types depending on the type feed used – pellets or fleur.



### ◀ ACTIVATOR

A sensor that detects if farrowing sows are active. Fully automated and demand driven by the sow (still slow/small portions).



- Ad libitum feed with increase feed intake
- Early identification of lactating sows with low feed intake
- Trigger behavior (activity pattern)
- The sow gets an automated "appetizer"
- Can be easily added to any conventional dry-feed system
- Individual feeding strategy throughout day and night (real-time)
- Minimal loss of sow's body condition
- No cleaning troughs and waste feed



### ◀ SENSOR IN THE TROUGH

When the sow activates the sensor, it sends the signal to the Compact Feeder. The feed is being released after the signal.



### ◀ OPENING FOR ADDITIVES AND VITAMINS

The hopper is designed with an extra opening. It allows you to add medicine and vitamins into the feed when necessary.

*Subject to changes in materials and design is reserved.*

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