HANSKAMP
Innovation for dairy farming



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Black-V

Feed powders or pellets with ease

Feeding mineral powders is essential for maintaining a productive, fertile and healthy herd. However, when it comes to minerals, the right balance is crucial. Too much can be just as harmful as too little. That's why precise dosing is essential.

See how the
Black-V works here

The Black-V

- doses powders and minerals per cow
- anti-spill system promotes calmness and extends equipment lifespan
- prevents waste and overdosing of minerals
- fits in any concentrate feeder or milking robot



- Anti-spill dosing prevents extra feed when cows push
- Accurate portions of 5, 10 or 30 grams
- Also suitable for methane inhibitors
- Compact design, easy to install
- Plug-and-play installation for all concentrate feeders and robots

Precise Dosing of Minerals and Powders
Minerals and powders are an important addition to the dairy cow's diet. They support fertility, health, and milk production. However, dosing requires precision: too much can be just as harmful as too little. The Black-V provides each cow with exactly the right amount, - reliably and consistently.

Standard Anti-Spill
After feeding, cows often push against the concentrate feeder or milking robot in an attempt to get extra feed. This leads to unrest, damage, and excessive feed intake. The Black-V prevents this with a built-in anti-spill mechanism: pushing has no effect. This promotes calmness and extends the lifespan of the equipment.

Small Portions, Big Benefits
The Black-V is designed for the precise dosing of powders, pellets and granules that need to be dispensed in low quantities. It can deliver portions of 5, 10, or 30 grams. Small portions improve intake and reduce waste. The plug-and-play system fits all brands of concentrate feeders and can be expanded with a 28-litre storage container. Special mounting kits are available for DeLaval, GEA Monobox, and Lely A4/A5.





