HANSKAMP
Innovation for dairy farming



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Spider

The feeding computer for automatic and individual concentrate feeding

Spider is a smart feeding computer that enables automatic and individual distribution of concentrate in the milking parlour or feeding station. Easy to use, highly flexible and focused on optimal farm performance.

See how the
Spider works here

The Spider

- supplies the right concentrate dose per cow based on her feed curve
- works with existing ear, leg, and neck transponders
- is easy to control via smartphone, tablet or PC
- increases work efficiency and job satisfaction



- Reads the most common transponders (HdX, FdX-B, 120–134.2 kHz)
- User-friendly dashboard
- Links to herd management software via Taurus
- Operates via smartphone, tablet and/or PC
- Remote service and control option
- Individual dosing via feed curve possible

Individual feeding for optimal performance
Spider ensures that each cow automatically receives the right amount of concentrate based on her individual needs. This improves her condition and health, while also reducing concentrate consumption at the farm level.

Compatible and cost-efficient
No expensive extras are required. Spider works with most common ear, leg, and neck transponders (115 – 140 kHz), so in many cases, your current transponders can continue to be used. Fewer cables and control units are needed, which makes installation quick and affordable.

User-friendly and reliable
Spider is designed with practical farm use in mind. Its software is clearly structured and easy to use via a user-friendly dashboard. You get instant insight and can control the system from your smartphone, tablet or computer. Spider creates its own network, making it nearly failure-proof. It can also set up its own Wi-Fi network, giving you remote access to the built-in web server. Reliable, convenient, every day.





