



HANSKAMP

Innovation for dairy farming



FeedStation Mobile

The FeedStation Mobile is the ultimate system for automatic and individual concentrate distribution to cows during pasture. Designed for mobility and weather resistance, it features integrated photovoltaic panels and a large silo. It operates efficiently both outdoors and indoors, making it suitable for year-round use.

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www.hanskamp.com

The FeedStation Mobile allows you to

- ✓ Improve the **well-being** of cows by providing a concentrate ration while grazing
- ✓ **Control** feed costs
- ✓ **Optimise** milk and meat production
- ✓ **Automate** feed distribution as far as possible
- ✓ **Manage and control feed distribution** remotely by phone, tablet or computer



Powered by solar panels



4G Internet



Up to 2 types of food



2 or 4 places



Works with RFID transponders



Controlled by the Spider feeding computer, which can be connected to a management system.

FeedStation Mobile

The FeedStation Mobile makes it possible for cows to get an individual and automatic distribution of concentrates during pasture.

Durable design

The FeedStation Mobile is fixed on a rolling axle allowing to install the station with a tractor or a 4x4 vehicle in a pasture field. All the parts of the station have been designed to resist to any weather situation and for an easy handling for the farmer. It also has its own silo of 2230 liters which can be refilled by a tractor with a fork or a telescopic loader.

How it works

The FeedStation Mobile provides space for 2 or 4 animals at a time and can dispense two different types of feed. The station works in electrical independent thanks to its integrated solar panels and batteries. The Spider, the feeding computer system, manages the automatic feeding and the farmer has access by smartphone, tablet or computer and can follow up what each cow has eaten. The identification is done by ear tags or neck transponders. The FeedStation Mobile also works inside the barn by plugging it into the mains. This way the station can be used all over the year, as well outside as inside.

