HANSKAMP
Innovation for dairy farming



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PipeFeeder

Smart feeding during milking, using less concentrate

Providing concentrate during udder preparation and milking encourages cows to enter the milking parlour and stimulates a peak in oxytocin production. This naturally supports smooth milk let-down, calmer cows and higher milking efficiency.

See how the
PipeFeeder works here

The PipeFeeder

- ✓ delivers small, precise portions for more targeted feeding
- ✓ is quiet and dust-free, ideal for both cow and farmer
- ✓ stimulates the milk let-down reflex for faster milking
- ✓ fits any milking parlour and works with any feeding or management system



- Anti-spill system prevents pushing cows from getting extra feed
- Small portions (± 50 grams)
- Low-noise and dust-free thanks to built-in motor and short drop height
- Suitable for pellets or loose mixtures
- Stand-alone or connectable to Spider or your own cow recognition system

Fast milking with precision feeding
During milking, the cow produces the hormone oxytocin, which triggers milk let-down. By supplying concentrate during milking, this natural process is reinforced. The PipeFeeder is designed exactly for this purpose. It continuously dispenses small portions of around 50 grams, keeping the cow calm and improving milk flow. This shortens the milking time per cow, increases the capacity of your installation, and improves comfort in the milking parlour.

Calmness and efficiency in the milking parlour
Thanks to the built-in anti-spill system, pushing cows are not rewarded with extra feed. This promotes calmness and prevents unnecessary concentrate losses. The feed drops directly into the feed trough from a short distance, reducing dust and feed breakage. The fully enclosed motor makes the PipeFeeder virtually silent.

Versatile and easy to connect
The PipeFeeder fits any type of (low-level) milking parlour and works with all feeding or management systems. It can also be installed in feeding stations. The unit can operate independently, be connected to cow identification, or be automatically controlled via Hanskamp's Spider. Using multiple PipeFeeders side by side even allows for the distribution of different feed types.





