HANSKAMP
Innovation for dairy farming



www.hanskamp.com

MultiDos

Automatic liquid dosing in the feeding station or milking robot

Healthy, fit cows are the foundation of every dairy farm. The MultiDos enables automatic, individual, and precise administration of liquid feed or additives via the feeding station or milking robot. Drenching is a thing of the past.

See how the
MultiDos works here

The MultiDos

- doses liquids individually and automatically per cow
- functions as the third or fourth feed type on any feeding system
- replaces drenching and prevents stress during administration
- fits both concentrate feeding stations and milking robots



- Plug & play: easy to connect to any existing system
- Precise dosing, unaffected by outdoor temperatures
- Transparent 34-litre container (optional float valve)
- Wall-mountable, ideal for milking robots
- Suitable for liquid energy, vitamins and minerals

Accurate, Automatic Dosing with Minimal Effort
The MultiDos enables individual supply of liquid additives, vitamins, or energy to each cow via the concentrate feeder or milking robot. It operates fully automatically and stress-free for the cow, functioning as a third or fourth feed type. Dosing is always accurate and remains consistent, even in temperatures ranging from -5 °C to 35 °C. In practice, cows readily absorb liquids when administered in this way.

Fits Any System, From Feeder to Carousel
The MultiDos is compatible with any feeding system, milking robot or carousel. The pump unit can be wall-mounted or placed on a transparent 34-litre container. With the optional float valve, the container refills automatically, ensuring you always have product available without additional labour. Ideal for multiple feeders or robotic systems.

Efficient Feeding, Visible Results
By integrating liquid dosing into the existing feeding process, drenching is no longer necessary. This saves time and reduces workload, while cows calmly consume their supplements without interruption. The MultiDos supports better energy balance, improved intake and greater control over herd health.





