



HANSKAMP

Innovation for dairy farming



L'port Electric

Around the concentrate feeding station it can often be unsettled, as lower-ranking cows are repelled. Furthermore, bumping can cause nasty, permanent injuries. With the L'port Electric closing gate, this misery is gone for good. Like the pneumatic version, the L'port Electric increases cow comfort by creating more peace and quiet in and around the feeding station.

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www.hanskamp.com

The L'port Electric

- ✓ only closes when the cow has permission to eat
- ✓ ensures every cow receives the right amount of concentrate feed
- ✓ protects the cows that are eating
- ✓ fits most parlour feeding stations



L'port Electric

The L'port Electric closing gate guarantees that every cow can take in her concentrate feed in peace and quiet. In this way the concentrate feed will reach the right cow. This improves peace and quiet in and around the feeding station, which benefits cow comfort and animal welfare.

Smart power measurement and counterweight

The L'port Electric closing gate is designed so that cow traffic is not affected. The gate is perfectly matched to the feeding station so that no superfluous fences protrude above the walkway. The closing gate is equipped with a unique and smart power measurement system that detects when a cow is under the gate. As soon as this happens, the gate immediately stops and rises slightly. The gate then tries to close again, each time with a slightly higher force, giving the cow more than enough time to walk away safely.

In case of power failure, a counterweight keeps the gate balanced. This ensures that a cow can always open the gate and leave the station safely.

How it works

Once a cow is recognized and begins her concentrate feed, the L'port Electric gate, like the pneumatic version, lowers quietly at the signal from the feed motors, securely closing off the entrance to the feeding station. When the concentrate feed is finished, the closing gate rises again. You can set the reaction speed of the closing gate yourself in 10-second increments.



No more bruising of the udder



No compressed air needed



Saves +/- 50 kWh per month



Operates on 230V AC



Plug and play

