HANSKAMP
Innovation for dairy farming



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L'port Pneumatic

Protects the cow in the concentrate feeding station

Around the concentrate feeding station, it's usually hectic. Lower-ranking cows are often pushed aside, leading to stress and an increased risk of udder injuries. The L'port Pneumatic prevents this, bringing calm, safety and comfort to the barn.

See how the
L'port Pneumatic works here

The L'port Pneumatic

- closes automatically when a cow is entitled to feed
- protects cows while eating in the feed station
- ensures each cow receives her correct feed portion
- supports efficient use of the feeder



Protection and Calm During Feeding
The L'port Pneumatic closing gate ensures calm and safety in and around the concentrate feeder. As soon as a cow is recognised and entitled to her ration, the gate automatically closes the entrance to the station. This prevents other cows from entering and stops lower-ranking animals from being pushed out of the feeding station. Each cow gets the opportunity to eat her concentrate in peace. If a cow is bumped against the udder while eating and a bruise forms, the milk glands in that area will not recover. This results in a permanent drop in milk production, damage that can easily be prevented with this closing gate.

Comfort for the Cow, Efficiency for the Farmer
Because cows are not disturbed while eating in the securely closed feed station, feed intake increases and injuries to udders or hind legs are prevented. The L'port Pneumatic closing gate also prevents dominant animals from occupying the feeding station unnecessarily. This preserves the feeding station's capacity and improves feed efficiency. More calm in the barn means less stress for both the cows and the farmer.

Air-Powered with Upward Opening
This pneumatically controlled gate runs on compressed air and closes downwards, allowing free cow traffic. The L'port Pneumatic fits almost any concentrate feeder and is easy to integrate into existing systems. It is a durable, well-designed solution that promotes animal welfare and operational efficiency.

- Udder bruises are a thing of the past
- Operates on compressed air (pneumatic)
- Maintains feeder capacity by preventing unnecessary occupation
- Compatible with almost any brand of concentrate feeder
- Cow traffic is not obstructed by the upward and downward movement of the closing gate





