

Highline safety feed front

Roughage is the basis of your herd's rations. This should preferably be supplied in sufficient quantity and of good quality. Doing so will provide the foundation for a productive herd.

A cow feeds 3 to 5 hours a day, and does so in 9 to 14 feeding sessions. It is therefore important that cows feed comfortably and with relish; undisturbed, with plenty of eating space, with a minimum of pressure points and without risk to ear tags.

The feed front gives the farmer/manager a convenient place to carry out cow management, for groups as well as individual animals. Activities could

include insemination, pregnancy control or various treatments. The Spinder Highline self-locking safety feed front is the feed front with the most extensive management functions; cleverly designed and supplied as a standard inclusion.

The Highline safety feed front; unsurpassed for many years. Now also available in an XL version.

The benefits of comfort

Highline safety feed front

The width of the feeding opening allows you to cater to the size of your animals; for heifers and Jerseys a feeding area width of 65 cm, for adult HF cows a feeding area width of 70 cm, or 75 cm for large animals (dry cows). The height of the Highline safety feed front is generous enough to prevent the animals from getting pressure points or bald spots on top of the neck.

All Highline safety feed fronts have plenty of space above and below the head so that the animals can reach their feed more easily. In emergency situations, the animals will be able to free themselves via the lower head opening if the upper head opening can no longer be reached.

The operating mechanism is fully integrated in the upper profile, making it safe for humans and animals and less sensitive to contamination. With one control lever 20 metres of feed front can be operated in one operation. The available functions:

- Normal use of the feed front, cows move freely in and out of the feed front.
- The animals cannot (yet) reach the feed; the entire feed front is closed.
- The animals lock themselves in place while feeding; self-locking position, secure.
- Individual animals can be released from the feed front with the press of a button.

• A control flap allows you to select and keep certain individual animals in place.

The Highline safety feed front will last for years because it is constructed from heavy-duty materials, a 2" bottom tube and a sturdy top profile. The use of high-quality plastics results in a very light selection system, which is just about noiseless.

The feed fronts are available in various lengths, from 2 to 7 feeding places. The XL gates (more than 4 m long), must be placed at an angle and have a small central support.



In addition to the Highline, Spinder also has the self-locking feed fronts Limoline, Baseline and Openline as part of its range. The Baseline has a size range from calf to cow. The Openline is particularly suitable for cows with horns.

